



Imposta di bollo  
assolta mediante  
versamento in c/c  
postale ai sensi  
dell'art. 7 della  
legge 18/10/78,  
n. 625.

## Ministero delle Infrastrutture e dei Trasporti

Dipartimento per i trasporti, la navigazione, gli affari generali ed il personale

Direzione Generale per la Motorizzazione

DIVISIONE 3

### SCHEDA DI OMOLOGAZIONE CE PER TIPO DI UN VEICOLO EC VEHICLE TYPE-APPROVAL CERTIFICATE

Notifica concernente:  
*Communication concerning the:*

- l'omologazione CE per tipo
- *EC type approval*
- l'estensione dell'omologazione CE per tipo
- *extension of EC type approval*
- il rifiuto dell'omologazione CE per tipo
- *refusal of EC type approval*
- la revoca dell'omologazione CE per tipo
- *withdrawal of EC type approval*

di un tipo di:  
*of a type of:*

- veicolo completo
- *complete vehicle*
- veicolo completato
- *completed vehicle*
- veicolo incompleto
- *incomplete vehicle*
- veicolo con varianti complete e incomplete
- *vehicle with complete and incomplete variants*
- veicolo con varianti completate e incomplete
- *vehicle with completed and incomplete variants*

ai sensi della Direttiva n° 2007/46/CE, modificata da ultimo dal Regolamento UE n° 678/2011 UE  
*with regard to Directive No. 2007/46/EC as last amended by Regulation EU No. 678/2011 UE*

Numero di omologazione CE:  
*EC type approval number:*

**e3\*2007/46\*0315\*06**

Motivo dell'estensione:  
*Reason for extension:*

introduzione, in alternativa, di un rallentatore elettromagnetico TELMA AD72-00  
*introduction, in alternative, of an electromagnetic retarder TELMA AD 72-00*

#### SEZIONE I SECTION I

- |        |                                                                                                                                                                                                                                                                     |                                                                                                     |
|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| 0.1.   | Marca (denominazione commerciale del costruttore):<br><i>Make (trade name of manufacturer):</i>                                                                                                                                                                     | Iveco / System Truck                                                                                |
| 0.2.   | Tipo:<br><i>Type:</i>                                                                                                                                                                                                                                               | ST 2Y3C                                                                                             |
| 0.2.1. | Designazione/i commerciale/i:<br><i>Commercial name(s):</i>                                                                                                                                                                                                         | AD260SY/P, AT260SY/P, AS2620SY/P, ./PS, ./FS-D, ./FS-CM, ./FP, ./FP-D, ./FP-CM, .. CNG              |
| 0.3.   | Mezzi di identificazione del tipo, se marcati sul veicolo:<br><i>Means of identification of type, if marked on the vehicle:</i>                                                                                                                                     | numero di omologazione del tipo su targhetta<br><i>type approval number on manufacturer's plate</i> |
| 0.3.1. | Ubicazione della marcatura:<br><i>Location of the marking:</i>                                                                                                                                                                                                      | su targhetta VIN<br><i>on VIN plate</i>                                                             |
| 0.4.   | Categoria del veicolo:<br><i>Category of vehicle:</i>                                                                                                                                                                                                               | N3                                                                                                  |
| 0.5.   | Ragione sociale e indirizzo del fabbricante del veicolo completo / completato:<br><i>Company name and address of manufacturer of the complete/completed vehicle:</i>                                                                                                | S.T. System Truck S.p.A.<br>I-46048 Roverbella (MN) - Via Paesa, 28                                 |
| 0.5.1. | Per i veicoli omologati in più fasi, ragione sociale e indirizzo del fabbricante della/e fase/i iniziale/i precedenti del veicolo:<br><i>For multi-stage approved vehicles, company name and address of the manufacturer of the base/previous stage(s) vehicle:</i> | Iveco Magirus AG<br>D-89070 Ulm                                                                     |
| 0.8.   | Denominazione/i e indirizzo/i dello/gli stabilimento/i di montaggio:<br><i>Name(s) and address(es) of assembly plant(s):</i>                                                                                                                                        | S.T. System Truck S.p.A.<br>I-46048 Roverbella (MN) - Via Paesa, 28                                 |

S.T. System Truck S.p.A.  
E-28850 Torrejón de Ardoz (Madrid), c/Cobre, 15

- 0.9 Eventualmente, nome e indirizzo del rappresentante del costruttore: non ricorre  
*Name and address of the manufacturer's representative (if any):* not applicable

**SEZIONE 2**  
**SECTION II**

Il sottoscritto certifica l'esattezza della descrizione del costruttore formulata nella scheda informativa allegata riguardante il/i veicolo/i sopra descritto/i (uno o più campioni del/i quale/i sono stati scelti dall'autorità che rilascia l'omologazione CE per tipo e presentato/i dal costruttore come prototipo/i del tipo da omologare) e che i risultati delle prove allegati alla scheda si riferiscono a tale tipo di veicolo.

*The undersigned hereby certifies the accuracy of the manufacturer's description in the attached information document of the vehicle(s) described above ((a) sample(s) having been selected by the EC type-approval authority and submitted by the manufacturer as prototype(s) of the vehicle type) and that the attached test results are applicable to the vehicle type.*

- 1 Per veicoli completi, completati e loro varianti: non ricorre  
*For complete and completed vehicles/variants:* not applicable

~~Il tipo di veicolo soddisfa / non soddisfa le prescrizioni tecniche di tutti gli atti normativi applicabili, come stabilito dall'allegato IV e dall'allegato XI della direttiva 2007/46/CE.~~

~~*The vehicle type meets/does not meet the technical requirements of all the relevant regulatory acts as prescribed in Annex IV and Annex XI to Directive 2007/46/EC.*~~

- 2 Per veicoli incompleti/varianti: ricorre  
*For incomplete vehicles/variants:* applicable

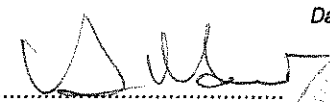
Il tipo di veicolo soddisfa / ~~non soddisfa~~ le prescrizioni tecniche degli atti normativi elencati nella tabella della pagina 2.  
*The vehicle type meets / does not meet the technical requirements of the regulatory acts listed in the table on side 2.*

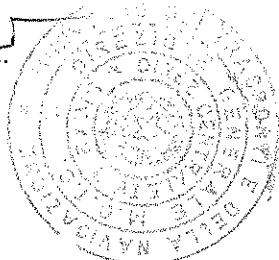
3. L'omologazione è rilasciata / rifiutata / revocata.  
*The approval is granted / refused / withdrawn.*

4. L'omologazione è rilasciata ai sensi dell'articolo 20 e la sua validità è pertanto limitata al [giorno/mese/anno]. non ricorre  
*The approval is granted in accordance with Article 20 and the validity of the approval is thus limited to dd/mm/yy.* not applicable

Luogo: Roma, Italia Data: 25.11.2016  
*Place:* *Date:*

Firma:  
*Signature:*

  
Il Direttore della Divisione  
(dott. Ing. Vito DI SANTO)



Allegati: Fascicolo di omologazione.  
*Attachments:* *Information package.*

Risultati delle prove.  
*Test results.*

Nome/i e campione/i della firma della/e persona/e autorizzata/e a firmare i certificati di conformità e dichiarazione relativa alle sue/loro mansioni nell'azienda.  
*Name(s) and specimen(s) of the signature of the person(s) authorized to sign certificates of conformity and a statement of their position in the company.*

**SCHEDA DI OMOLOGAZIONE CE PER TIPO DI VEICOLO**  
**EC VEHICLE TYPE-APPROVAL CERTIFICATE**

Pagina 2  
Side 2

La presente omologazione CE per tipo si basa, per varianti o versioni incomplete e completate di veicoli, sulla/e omologazione/i dei veicoli incompleti che seguono:

*This EC type-approval is, where incomplete and completed vehicles, variants or versions are concerned, based on the approval(s) for incomplete vehicles listed below:*

Fase 1: Costruttore del veicolo di base:  
Stage 1: Manufacturer of the base vehicle:

Iveco Magirus AG  
D-89070 Ulm

Numero di omologazione CE per tipo:  
EC type-approval number:

e3\*2007/46\*0136\* con l'estensione indicata al punto  
0.2.2. della scheda informativa  
e3\*2007/46\*0136\* with the extension specified at point  
0.2.2. of the information document

Data:  
Dated:

vedere punto 0.2.2. della scheda informativa  
see at point 0.2.2. of the information document

Applicabile alle varianti o versioni (a seconda dei casi):  
Applicable to variants or versions (as appropriate):

???? - ????????????????????

Fase 2: Costruttore:  
Stage 2: Manufacturer:

S.T. System Truck S.p.A.  
I-46048 Roverbella (MN) - Via Paesa, 28

Numero di omologazione CE per tipo:  
EC type-approval number:

e3\*2007/46\*0315\*06

Data:  
Dated:

25.11.2016

Applicabile alle varianti o versioni (a seconda dei casi):  
Applicable to variants or versions (as appropriate):

??? - ??????????????????? ?

Se l'omologazione comprende una o più varianti o versioni (a seconda dei casi) incomplete, elencare le varianti o versioni (a seconda dei casi) complete o quelle completate.  
*In the case where the approval includes one or more incomplete variants or versions (as appropriate), list those variants or versions (as appropriate) which are complete or completed.*

Variante/i complete/completate:  
Complete/completed variant(s):

non ricorre  
not applicable

Elenco dei requisiti del tipo di veicolo, di variante o di versione incompleti omologati (tenendo conto eventualmente del campo d'applicazione e della più recente modifica per ciascuno degli atti normativi che seguono):  
*List of requirements applicable to the approved incomplete vehicle type, variant or version (as appropriate, taking account of the scope and latest amendment to each of the regulatory acts listed below):*

| Voce<br>Item | Elemento<br>Subject | Riferimento all'atto normativo<br>Regulatory act reference | Ultima modifica<br>Last amended | Applicabile alla variante o, se necessario, alla versione<br>Applicable to variant or, if need be, to version |
|--------------|---------------------|------------------------------------------------------------|---------------------------------|---------------------------------------------------------------------------------------------------------------|
| (*)          | (*)                 | (*)                                                        | (*)                             | (*)                                                                                                           |

(\*) vedere allegati  
see enclosure

In caso di veicoli per uso speciale, di deroghe concesse o di particolari disposizioni applicate ai sensi dell'allegato XI e di deroghe concesse ai sensi dell'articolo 20:

*In the case of special purpose vehicles, exemptions granted or special provisions applied pursuant to Annex XI and exemptions granted pursuant to Article 20:*

| Rif. all'atto normativo<br>Regulatory act reference | Numero della voce<br>Item number | Tipo di omologazione e natura della deroga<br>Kind of approval and nature of exemption | Applicabile alla variante o, se necessario, alla versione<br>Applicable to variant or, if need be, to version |
|-----------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| (-)                                                 | (-)                              | (-)                                                                                    | (-)                                                                                                           |

(-) non ricorre  
not applicable

**Appendice**  
**Appendix**

Elenco degli atti normativi a cui il tipo di veicolo è conforme  
*List of regulatory acts to which the type of vehicle complies*

(da compilare solo in caso di omologazione ai sensi dell'articolo 6, paragrafo 3).  
*(to be filled in only in the case of type-approval in accordance with Article 6(3))*

**Vedere parte III della scheda informativa n° ST\_2Y3C\_06**  
***See Part III of information document No.***

**del 20.09.2016**  
**of**

## RISULTATI DELLE PROVE (ALLEGATO VIII) TEST RESULTS (ANNEX VIII)

### 1. Risultati delle prove sul livello sonoro

#### Results of the sound level tests

Numero dell'atto normativo di base e del più recente atto normativo di modifica applicabile all'omologazione.

Quando un atto normativo prevede due o più fasi di applicazione, indicare anche la fase di applicazione:

Number of the base regulatory act and latest amending regulatory act applicable to the approval.

In case of a regulatory act with two or more implementation stages, indicate also the implementation stage:

| Varianti:<br>Variants | Versioni:<br>Versions: | In marcia [dB(A)/E]:<br>Moving [dB(A)/E]: | Ultimo atto normativo:<br>Last amending Regulatory: |
|-----------------------|------------------------|-------------------------------------------|-----------------------------------------------------|
| I?C                   | G8????N???????????? ?  | 80                                        | ECE 51R-02                                          |
| I?C                   | G8????P???????????? ?  | 80                                        | ECE 51R-02                                          |
| I?C                   | G8????Q???????????? ?  | 80                                        | ECE 51R-02                                          |
| I?S                   | 09???????????????? ?   | 80                                        | ECE 51R-02                                          |
| I?S                   | 11???????????????? ?   | 78                                        | ECE 51R-02                                          |
| I?S                   | 12?6?L???????????? ?   | 80                                        | ECE 51R-02                                          |
| I?S                   | 12?6?M???????????? ?   | 79                                        | ECE 51R-02                                          |

| Varianti:<br>Variants | Versioni:<br>Versions: | Fermo [dB(A)/E]:<br>Stationary [dB(A)/E]: | a giri/min:<br>at rpm: | Ultimo atto normativo:<br>Last amending Regulatory: |
|-----------------------|------------------------|-------------------------------------------|------------------------|-----------------------------------------------------|
| I?C                   | G8????N???????????? ?  | 87                                        | 1500                   | ECE 51R-02                                          |
| I?C                   | G8????P???????????? ?  | 87                                        | 1500                   | ECE 51R-02                                          |
| I?C                   | G8????Q???????????? ?  | 87                                        | 1500                   | ECE 51R-02                                          |
| I?S                   | 09?6?Z???????????? ?   | 87                                        | 1650                   | ECE 51R-02                                          |
| I?S                   | 09?6?A???????????? ?   | 87                                        | 1650                   | ECE 51R-02                                          |
| I?S                   | 09?6?B???????????? ?   | 87                                        | 1650                   | ECE 51R-02                                          |
| I?S                   | 09?6?V???????????? ?   | 81                                        | 1650                   | ECE 51R-02                                          |
| I?S                   | 11?6?C???????????? ?   | 88                                        | 1425                   | ECE 51R-02                                          |
| I?S                   | 11?6?E???????????? ?   | 88                                        | 1425                   | ECE 51R-02                                          |
| I?S                   | 11?6?F???????????? ?   | 88                                        | 1425                   | ECE 51R-02                                          |
| I?S                   | 12?6?L???????????? ?   | 90                                        | 1425                   | ECE 51R-02                                          |
| I?S                   | 12?6?M???????????? ?   | 91                                        | 1425                   | ECE 51R-02                                          |

### 2. Risultati delle prove sulle emissioni di gas di scarico

#### Results of the exhaust emission tests

#### 2.1. Emissioni dei veicoli a motore sottoposti a prova nel quadro della procedura di prova per i veicoli leggeri

Emissions from motor vehicles tested under the test procedure for light-duty vehicles

##### 2.1.1. Prova di tipo 1 (emissioni del veicolo durante il ciclo di prova dopo un avviamento a freddo):

non ricorre

Type 1 test (vehicle emissions in the test cycle after a cold start):

not applicable

##### 2.1.2. Prova di tipo 2 (dati sulle emissioni da utilizzare in sede di omologazione a fini di controllo tecnico):

Type 2 test (emissions data required at type-approval for roadworthiness purposes):

Tipo 2, prova a regime minimo inferiore:

non ricorre

Type 2, low idle test:

not applicable

Tipo 2, prova a regime minimo accelerato:

non ricorre

Type 2, high idle test:

not applicable

##### 2.1.3. Prova di tipo 3 (emissioni di gas dal basamento):

non ricorre

Type 3 test (emissions of crankcase gases):

not applicable

##### 2.1.4. Prova di tipo 4 (emissioni per evaporazione):

non ricorre

Type 4 test (evaporative test):

not applicable

##### 2.1.5. Prova di tipo 5 (durata dei dispositivi di controllo dell'inquinamento):

non ricorre

Type 5 test (durability of anti-pollution control devices):

not applicable

Distanza percorsa:

80000 km / 100000 km / non applicabile

Ageing distance covered:

80000 km / 100000 km / not applicable

Fattore di deterioramento FD:

calcolato / assegnato

Deterioration factor:

calculated / fixed

Valori: CO: --  
 Values: THC: --  
 NMHC: --  
 NOx: --  
 THC + NOx: --  
 Massa di particolato / Mass of particulate matter (PM): --  
 Numero di particelle / Number of particles (P): --

2.1.6. Prova di tipo 6 (emissioni medie a bassa temperatura ambiente): non ricorre  
 Type 6 test (average emissions at low ambient temperature, not applicable)

2.1.7 OBD: sì  
 OBD: yes

2.2. Emissioni provenienti da motori sottoposti a prova nel quadro della procedura di prova per i veicoli pesanti  
 Emissions from engines tested under the test procedure for heavy-duty vehicles

Indicare il più recente atto normativo di modifica applicabile all'omologazione. Quando l'atto normativo prevede due o più fasi di applicazione, indicare anche la fase di applicazione:  
 Indicate the latest amending regulatory act applicable to the approval. In case the regulatory act has two or more implementation stages, indicate also the implementation stage:

| Varianti:<br>Variants | Versioni:<br>Versions: | Ultimo atto normativo:<br>Last amending Regulatory: | Carattere:<br>Character: | Carburante/i:<br>Fuel/s: |
|-----------------------|------------------------|-----------------------------------------------------|--------------------------|--------------------------|
| I?C                   | G8??6?N???????????? ?  | 64/2012/UE                                          | B                        | CNG                      |
| I?C                   | G8??6?P???????????? ?  | 64/2012/UE                                          | B                        | CNG                      |
| I?C                   | G8??6?Q???????????? ?  | 64/2012/UE                                          | B                        | CNG                      |
| I?C                   | G8??C?N???????????? ?  | 627/2014/UE                                         | C                        | CNG                      |
| I?C                   | G8??C?P???????????? ?  | 627/2014/UE                                         | C                        | CNG                      |
| I?C                   | G8??C?Q???????????? ?  | 627/2014/UE                                         | C                        | CNG                      |
| I?S                   | 09??6?Z???????????? ?  | 64/2012/UE                                          | A                        | Gasolio / diesel         |
| I?S                   | 09??6?A???????????? ?  | 64/2012/UE                                          | A                        | Gasolio / diesel         |
| I?S                   | 09??6?B???????????? ?  | 64/2012/UE                                          | A                        | Gasolio / diesel         |
| I?S                   | 09??6?V???????????? ?  | 136/2014/UE                                         | A                        | Gasolio / diesel         |
| I?S                   | 11??6?C???????????? ?  | 136/2014/UE                                         | A                        | Gasolio / diesel         |
| I?S                   | 11??6?E???????????? ?  | 136/2014/UE                                         | A                        | Gasolio / diesel         |
| I?S                   | 11??6?F???????????? ?  | 136/2014/UE                                         | A                        | Gasolio / diesel         |
| I?S                   | 12??6?L???????????? ?  | 136/2014/UE                                         | A                        | Gasolio / diesel         |
| I?S                   | 12??6?M???????????? ?  | 136/2014/UE                                         | A                        | Gasolio / diesel         |

2.2.1. Risultati della prova ESC:  
 Results of the ESC test: non ricorre  
 not applicable

Risultati della prova WHSC:  
 Results of the WHSC test:

| Varianti:<br>Variants | Versioni:<br>Versions: | CO<br>[mg/kWh] | THC<br>[mg/kWh] | NOx<br>[mg/kWh] | NH <sub>3</sub><br>[ppm] | PT<br>[mg/kWh] | N° particelle<br>PM numbers<br>[#/kWh] |
|-----------------------|------------------------|----------------|-----------------|-----------------|--------------------------|----------------|----------------------------------------|
| I?C                   | G8????N???????????? ?  | --             | --              | --              | --                       | --             | --                                     |
| I?C                   | G8????P???????????? ?  | --             | --              | --              | --                       | --             | --                                     |
| I?C                   | G8????Q???????????? ?  | --             | --              | --              | --                       | --             | --                                     |
| I?S                   | 09??6?Z???????????? ?  | 25             | 1               | 341             | 1,9                      | 5,3            | 1,8E+11                                |
| I?S                   | 09??6?A???????????? ?  | 25             | 1               | 341             | 1,9                      | 5,3            | 1,8E+11                                |
| I?S                   | 09??6?B???????????? ?  | 25             | 1               | 341             | 1,9                      | 5,3            | 1,8E+11                                |
| I?S                   | 09??6?V???????????? ?  | 41             | 1               | 248             | 1,5                      | 6,4            | 2E+11                                  |
| I?S                   | 11??6?C???????????? ?  | 37             | 18              | 267             | 6,3                      | 2,7            | 2,6E+11                                |
| I?S                   | 11??6?E???????????? ?  | 37             | 18              | 267             | 6,3                      | 2,7            | 2,6E+11                                |
| I?S                   | 11??6?F???????????? ?  | 37             | 18              | 267             | 6,3                      | 2,7            | 2,6E+11                                |
| I?S                   | 12??6?L???????????? ?  | 40             | 0,5             | 117             | 2,6                      | 4,9            | 2,2E+11                                |
| I?S                   | 12??6?M???????????? ?  | 40             | 0,5             | 117             | 2,6                      | 4,9            | 2,2E+11                                |

2.2.2. Risultati della prova ELR:  
 Result of the ELR test:

| Varianti:<br>Variants | Versioni:<br>Versions: | Valore del fumo<br>Value of smoke |
|-----------------------|------------------------|-----------------------------------|
| I?C                   | G8???????????????? ?   | --                                |

3. Risultato della prova ETC:  
Result of the ETC test:

non ricorre  
not applicable

Risultati della prova WHTC:  
Results of the WHTC test:

| Varianti:<br>Variants | Versioni:<br>Versions: | CO<br>[mg/kWh] | THC<br>[mg/kWh] | NMHC<br>[mg/kWh] | CH <sub>4</sub><br>[mg/kWh] | NOx<br>[mg/kWh] | NH <sub>3</sub><br>[ppm] | PT<br>[mg/kWh] | N° particelle<br>PM numbers<br>[#/kWh] |
|-----------------------|------------------------|----------------|-----------------|------------------|-----------------------------|-----------------|--------------------------|----------------|----------------------------------------|
| I?C                   | G8????N???????????? ?  | 377            | --              | 0,00             | 271                         | 235             | 2,81                     | 0,4            | 2,32E+11                               |
| I?C                   | G8????P???????????? ?  | 377            | --              | 0,00             | 271                         | 235             | 2,81                     | 0,4            | 2,32E+11                               |
| I?C                   | G8????Q???????????? ?  | 377            | --              | 0,00             | 271                         | 235             | 2,81                     | 0,4            | 2,32E+11                               |
| I?S                   | 09??6?Z???????????? ?  | 29             | 1               | --               | --                          | 351             | 2,9                      | 6,4            | 2,66E+11                               |
| I?S                   | 09??6?A???????????? ?  | 29             | 1               | --               | --                          | 351             | 2,9                      | 6,4            | 2,66E+11                               |
| I?S                   | 09??6?B???????????? ?  | 29             | 1               | --               | --                          | 351             | 2,9                      | 6,4            | 2,66E+11                               |
| I?S                   | 09??6?V???????????? ?  | 44             | 4               | --               | --                          | 295             | 2,4                      | 5,4            | 3,06E+11                               |
| I?S                   | 11??6?C???????????? ?  | 23             | 10              | --               | --                          | 431             | 3,0                      | 3,7            | 3,67E+11                               |
| I?S                   | 11??6?E???????????? ?  | 23             | 10              | --               | --                          | 431             | 3,0                      | 3,7            | 3,67E+11                               |
| I?S                   | 11??6?F???????????? ?  | 23             | 10              | --               | --                          | 431             | 3,0                      | 3,7            | 3,67E+11                               |
| I?S                   | 12??6?L???????????? ?  | 42             | 4               | --               | --                          | 247             | 1,3                      | 8,8            | 3,77E+11                               |
| I?S                   | 12??6?M???????????? ?  | 42             | 4               | --               | --                          | 247             | 1,3                      | 8,8            | 3,77E+11                               |

2.2.4. Prova al minimo:  
Idle test:

non ricorre  
not applicable

### 2.3. Fumi dei motori Diesel Diesel smoke

Indicare il più recente atto normativo di modifica applicabile all'omologazione. Quando l'atto normativo prevede due o più fasi di applicazione, indicare anche la fase di applicazione:  
Indicate the latest amending regulatory act applicable to the approval. In case the regulatory act has two or more implementation stages, indicate also the implementation stage:

| Varianti:<br>Variants | Versioni:<br>Versions: | Ultimo atto normativo:<br>Last amending Regulatory: | Carattere:<br>Character: |
|-----------------------|------------------------|-----------------------------------------------------|--------------------------|
| I?S                   | 09??6?Z???????????? ?  | ECE 24/03 oppure / or UE 595/2009 ÷ 64/2012         | A                        |
| I?S                   | 09??6?A???????????? ?  | ECE 24/03 oppure / or UE 595/2009 ÷ 64/2012         | A                        |
| I?S                   | 09??6?B???????????? ?  | ECE 24/03 oppure / or UE 595/2009 ÷ 64/2012         | A                        |
| I?S                   | 09??6?V???????????? ?  | ECE 24/03 oppure / or UE 595/2009 ÷ 136/2014        | A                        |
| I?S                   | 11??6?C???????????? ?  | ECE 24/03 oppure / or UE 595/2009 ÷ 136/2014        | A                        |
| I?S                   | 11??6?E???????????? ?  | ECE 24/03 oppure / or UE 595/2009 ÷ 136/2014        | A                        |
| I?S                   | 11??6?F???????????? ?  | ECE 24/03 oppure / or UE 595/2009 ÷ 136/2014        | A                        |
| I?S                   | 12??6?L???????????? ?  | ECE 24/03 oppure / or UE 595/2009 ÷ 136/2014        | A                        |
| I?S                   | 12??6?M???????????? ?  | ECE 24/03 oppure / or UE 595/2009 ÷ 136/2014        | A                        |

2.3.1. Risultati della prova in accelerazione libera:  
Results of the test under free acceleration:

| Varianti:<br>Variants | Versioni:<br>Versions: | Valore corretto del<br>coeff. d'ass. [m <sup>-1</sup> ]:<br>Corrected value of the<br>absorption coeff. [m <sup>-1</sup> ]: | Regime minimo<br>normale [min <sup>-1</sup> ]:<br>Normal engine<br>idling speed [min <sup>-1</sup> ]: | Regime massimo<br>motore [min <sup>-1</sup> ]:<br>Maximum engine<br>speed [min <sup>-1</sup> ]: | Temperatura dell'olio<br>(min/max) [K]:<br>Oil temperature<br>(min/max) [K]: |
|-----------------------|------------------------|-----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|
| I?S                   | 09??6?Z???????????? ?  | 0,516                                                                                                                       | 550 ± 50                                                                                              | 2450 ± 50                                                                                       | 358 / 413                                                                    |
| I?S                   | 09??6?A???????????? ?  | 0,516                                                                                                                       | 550 ± 50                                                                                              | 2450 ± 50                                                                                       | 358 / 413                                                                    |
| I?S                   | 09??6?B???????????? ?  | 0,516                                                                                                                       | 550 ± 50                                                                                              | 2450 ± 50                                                                                       | 358 / 413                                                                    |
| I?S                   | 09??6?V???????????? ?  | 0,502                                                                                                                       | 550 ± 50                                                                                              | 2450 ± 50                                                                                       | 358 / 413                                                                    |
| I?S                   | 11??6?C???????????? ?  | 0,535                                                                                                                       | 550 ± 50                                                                                              | 2320 ± 50                                                                                       | 358 / 413                                                                    |
| I?S                   | 11??6?E???????????? ?  | 0,444                                                                                                                       | 550 ± 50                                                                                              | 2320 ± 50                                                                                       | 358 / 413                                                                    |
| I?S                   | 11??6?F???????????? ?  | 0,444                                                                                                                       | 550 ± 50                                                                                              | 2320 ± 50                                                                                       | 358 / 413                                                                    |
| I?S                   | 12??6?L???????????? ?  | 0,344                                                                                                                       | 550 ± 50                                                                                              | 2320 ± 50                                                                                       | 358 / 413                                                                    |
| I?S                   | 12??6?M???????????? ?  | 0,501                                                                                                                       | 550 ± 50                                                                                              | 2320 ± 50                                                                                       | 358 / 413                                                                    |

### 3. Risultati delle prove sulle emissioni di CO<sub>2</sub>, consumo di carburante / energia elettrica e di autonomia elettrica Results of the CO<sub>2</sub> emission, fuel / electric energy consumption, and electric range tests

Numero dell'atto normativo di base e dell'atto normativo di modifica più recente applicabile all'omologazione:  
Number of the base regulatory act and the latest amending regulatory act applicable to the approval:

- 3.1. Veicoli con motore a combustione interna, compresi i  
veicoli elettrici ibridi non a ricarica esterna (NOVC): non ricorre  
*Internal combustion engines, including not externally  
chargeable hybrid electric vehicles (NOVC): not applicable*
- 3.2. Veicoli elettrici ibridi a ricarica esterna: non ricorre  
*Externally chargeable hybrid electric vehicles: not applicable*
- 3.3. Veicoli esclusivamente elettrici: non ricorre  
*Pure electric vehicles: not applicable*
- 3.4. Veicoli a idrogeno con pile a combustibile: non ricorre  
*Hydrogen fuel cell vehicles: not applicable*
4. Risultati delle prove sui veicoli attrezzati con  
innovazione/i ecocompatibile/i: non ricorre  
*Results of the tests for vehicles fitted with eco-innovation(s) not applicable*



# Ministero delle Infrastrutture e dei Trasporti

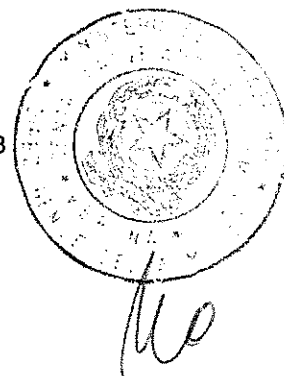
Direzione Generale Territoriale del Nord-Est  
CENTRO PROVA AUTOVEICOLI DI VERONA

I - 37135 Verona - strada della Genovese, 29

+39 045 8550572 - +39 045 8550471 - cpa.verona@mit.gov.it

## INDICE DEL FASCICOLO DI OMOLOGAZIONE INDEX TO THE INFORMATION PACKAGE

|                                                                                                                                           |                                                                                                                                                  |
|-------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| Veicolo:<br><i>Vehicle:</i>                                                                                                               | Autotelaio per autoveicolo<br><i>Chassis without bodywork</i>                                                                                    |
| Categoria del veicolo:<br><i>Category of vehicle:</i>                                                                                     | N3                                                                                                                                               |
| Nome e indirizzo del costruttore:<br><i>Name and address of manufacturer:</i>                                                             | (fase 1) Iveco Magirus AG<br>(stage 1) D-89070 Ulm<br><br>(fase 2) S.T. System Truck S.p.A.<br>(stage 2) I-46048 Roverbella (MN) - Via Paesa, 28 |
| Nome e indirizzo dell'eventuale rappresentante del costruttore:<br><i>Name and address of the manufacturer's representative (if any):</i> | non ricorre<br><i>not applicable</i>                                                                                                             |
| Nome e indirizzo del trasformatore:<br><i>Name and address of converter:</i>                                                              | S.T. System Truck S.p.A.<br>I-46048 Roverbella (MN) - Via Paesa, 28                                                                              |
| Nome e indirizzo dell'allestitore:<br><i>Name and address of bodybuilder:</i>                                                             | non ricorre<br><i>not applicable</i>                                                                                                             |
| Marca (denominazione commerciale del costruttore):<br><i>Make (trade name of manufacturer):</i>                                           | Iveco / System Truck                                                                                                                             |
| Tipo:<br><i>Type:</i>                                                                                                                     | ST 2Y3C                                                                                                                                          |
| Denominazione commerciale:<br><i>Commercial description:</i>                                                                              | AD260SY/P, AT260SY/P, AS2620SY/P, ..IPS, ..IFS-D,<br>..IFS-CM, ..JFP, ..JFP-D, ..JFP-CM, .. CNG                                                  |



|                                                                                 |           |                  |            |
|---------------------------------------------------------------------------------|-----------|------------------|------------|
| Verbale con relativi allegati:<br><i>Test report with relative attachments:</i> | 11479 / V | del<br><i>of</i> | 06.10.2016 |
|---------------------------------------------------------------------------------|-----------|------------------|------------|

|                                                                               |                                                                                                        |
|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| Elenco certificazioni CE o ECE depositate:<br><i>List of regulatory acts:</i> | vedere allegato 1 al verbale 11479 / V<br><i>see attachment No. 1 to the test report No. 11479 / V</i> |
|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|

|                                                                                                                     |                                             |                  |            |
|---------------------------------------------------------------------------------------------------------------------|---------------------------------------------|------------------|------------|
| Scheda informativa:<br><i>Information document:</i>                                                                 | ST_2Y3C_06                                  | del<br><i>of</i> | 20.09.2016 |
| Possibili combinazioni (tipo / varianti / versioni)<br><i>Permissible combinations (type / variants / versions)</i> | ST_2Y3C_06 parte II<br><i>part II</i>       | del<br><i>of</i> | 20.09.2016 |
| Numeri di omologazione (per omologazione mista)<br><i>Type-approval numbers (for mixed type-approval)</i>           | ST_2Y3C_06 parte III<br><i>part III</i>     | del<br><i>of</i> | 20.09.2016 |
| Definizione tipo / varianti / versioni<br><i>Type / variants / versions definition</i>                              | ST_2Y3C_06 allegato 0.0<br><i>annex 0.0</i> | del<br><i>of</i> | 20.09.2016 |
| Dati generali<br><i>Generals</i>                                                                                    | ST_2Y3C_06 allegato 0.1<br><i>annex 0.1</i> | del<br><i>of</i> | 20.09.2016 |
| Caratteristiche costruttive del veicolo<br><i>General construction characteristics of the vehicle</i>               | ST_2Y3C_06 allegato 1<br><i>annex 1</i>     | del<br><i>of</i> | 20.09.2016 |
| Masse e dimensioni<br><i>Masses and dimensions</i>                                                                  | ST_2Y3C_06 allegato 2<br><i>annex 2</i>     | del<br><i>of</i> | 20.09.2016 |

|                                                                                        |                                         |                  |            |
|----------------------------------------------------------------------------------------|-----------------------------------------|------------------|------------|
| Motopropulsore<br><i>Power plant</i>                                                   | ST_2Y3C_06 allegato 3<br><i>annex 3</i> | del<br><i>of</i> | 20.09.2016 |
| Trasmissione<br><i>Transmission</i>                                                    | ST_2Y3C_06 allegato 4<br><i>annex 4</i> | del<br><i>of</i> | 20.09.2016 |
| Assi<br><i>Axles</i>                                                                   | ST_2Y3C_06 allegato 5<br><i>annex 5</i> | del<br><i>of</i> | 20.09.2016 |
| Sospensione<br><i>Suspension</i>                                                       | ST_2Y3C_06 allegato 6<br><i>annex 6</i> | del<br><i>of</i> | 20.09.2016 |
| Freni<br><i>Brakes</i>                                                                 | ST_2Y3C_06 allegato 7<br><i>annex 7</i> | del<br><i>of</i> | 20.09.2016 |
| Carrozzeria<br><i>Bodywork</i>                                                         | ST_2Y3C_06 allegato 8<br><i>annex 8</i> | del<br><i>of</i> | 20.09.2016 |
| Collegamenti tra veicolo e rimorchio<br><i>Connections between vehicle and trailer</i> | ST_2Y3C_06 allegato 9<br><i>annex 9</i> | del<br><i>of</i> | 20.09.2016 |

| Disegni allegati:<br><i>Attachment drawings:</i>                                                                                                                          | Interasse (1° + 3° asse):<br><i>Wheelbase (1<sup>st</sup> + 3<sup>rd</sup> axle):</i> | Cabina:<br><i>Cab:</i> |                       |          |            |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------|-----------------------|----------|------------|--|
| disegno complessivo:<br><i>overall drawing:</i>                                                                                                                           | 4200 mm                                                                               | AS                     | 55.01.03.0031         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           | 4200 mm                                                                               | AD, AT                 | 55.01.03.0032         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           | 4500 mm                                                                               | AS                     | 55.01.03.0033         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           | 4500 mm                                                                               | AD, AT                 | 55.01.03.0034         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           | 4800 mm                                                                               | AS                     | 55.01.03.0035         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           | 4800 mm                                                                               | AD, AT                 | 55.01.03.0036         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           | 5100 mm                                                                               | AS                     | 55.01.03.0037         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           | 5100 mm                                                                               | AD, AT                 | 55.01.03.0038         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           | 5700 mm                                                                               | AS                     | 55.01.03.0039         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           | 5700 mm                                                                               | AD, AT                 | 55.01.03.0040         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           | 6050 mm                                                                               | AS                     | 55.01.03.0041         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           | 6050 mm                                                                               | AD, AT                 | 55.01.03.0042         | del / of | 12.01.2015 |  |
| disegno disposizioni bombole CNG:<br><i>CNG tanks layout drawing:</i>                                                                                                     |                                                                                       |                        | 55.01.03.0078         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           |                                                                                       |                        | 55.01.03.0079         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           |                                                                                       |                        | 55.01.03.0080         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           |                                                                                       |                        | 55.01.03.0081         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           |                                                                                       |                        | 55.01.03.0082         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           |                                                                                       |                        | 55.01.03.0083         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           |                                                                                       |                        | 55.01.03.0084         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           |                                                                                       |                        | 55.01.03.0094         | del / of | 12.01.2016 |  |
|                                                                                                                                                                           |                                                                                       |                        | 55.01.03.0095         | del / of | 12.01.2017 |  |
| disegno sospensione asse aggiunto sterzante:<br><i>suspension drawing of added steering axle:</i>                                                                         |                                                                                       |                        | 10.03.00.0042         | del / of | 12.01.2015 |  |
|                                                                                                                                                                           |                                                                                       |                        | 10.03.00.0048         | del / of | 27.10.2014 |  |
|                                                                                                                                                                           |                                                                                       |                        | 10.03.00.0008         | del / of | 12.03.2015 |  |
|                                                                                                                                                                           |                                                                                       |                        | 10110001              | del / of | 22.07.2013 |  |
| disegno asse Iveco aggiunto:<br><i>Iveco added axle drawing:</i>                                                                                                          |                                                                                       |                        | 718 2923 DB 40-802    | del / of | 11.06.1999 |  |
| disegno asse Tecma aggiunto:<br><i>Tecma added axle drawing:</i>                                                                                                          |                                                                                       |                        | S08C07549             | del / of | 21.07.2015 |  |
| disegno asse Tecma aggiunto:<br><i>Tecma added axle drawing:</i>                                                                                                          |                                                                                       |                        | S08C07991             | del / of | 21.07.2015 |  |
| disegno asse Tecma aggiunto:<br><i>Tecma added axle drawing:</i>                                                                                                          |                                                                                       |                        | S08C072130            | del / of | 21.07.2015 |  |
| disegno installazione rallentatore:<br><i>retarder installation drawing:</i>                                                                                              |                                                                                       |                        | 50.01.60.0026         | del / of | 26.06.2014 |  |
| schema impianto frenante, con sollevatore 2° asse,<br>con rimorchiabile:<br><i>brake system layout drawing, with retractable 2<sup>nd</sup> axle,<br/>towing vehicle:</i> |                                                                                       |                        | 25.01.20.0024, pag. 1 | del / of | 12.01.2015 |  |

|                                                                                                                                                                                     |                       |          |            |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|----------|------------|
| schema impianto frenante, con sollevatore 2° asse,<br>senza rimorchiabile:<br><i>brake system layout drawing, with retractable 2<sup>nd</sup> axle,<br/>no towing vehicle:</i>      | 25.01.20.0024, pag. 2 | del / of | 12.01.2015 |
| schema impianto pneumatico, con sollevatore 2° asse:<br><i>pneumatic system layout drawing, with retractable 2<sup>nd</sup> axle:</i>                                               | 25.01.20.0024, pag. 3 | del / of | 12.01.2015 |
| schema impianto frenante, senza sollevatore 2° asse,<br>con rimorchiabile:<br><i>brake system layout drawing, without retractable 2<sup>nd</sup> axle:<br/>towing vehicle:</i>      | 25.01.20.0031, pag. 1 | del / of | 20.02.2015 |
| schema impianto frenante, senza sollevatore 2° asse,<br>senza rimorchiabile:<br><i>brake system layout drawing, without retractable 2<sup>nd</sup> axle:<br/>no towing vehicle:</i> | 25.01.20.0031, pag. 2 | del / of | 20.02.2015 |
| schema impianto pneumatico, senza sollevatore<br>2° asse:<br><i>pneumatic system layout drawing, without retractable 2<sup>nd</sup> axle:</i>                                       | 25.01.20.0031, pag. 3 | del / of | 20.02.2015 |
| schema impianto elettrico per installazione<br>rallentatore Telma AD 72-00:<br><i>electric layout for TELMA AD 72-00 installation:</i>                                              | 35.01.00.0011         | del / of | 06.06.2016 |

Documentazione allegata:  
*Attachment documentation:*

Nomine e deleghe - deposito firme delle persone autorizzate  
a firmare i Certificati di Conformità  
*Power of attorney to sign the EC Certificate of Conformity*

Certificato di Conformità per veicoli incompleti  
*EC Certificate of Conformity for incomplete vehicle*

Accordo di interscambio di informazioni in base alla direttiva  
2007/46/CE (All. XVII) fra Iveco S.p.A. e S.T. System Truck S.p.A.  
rev. 8 del 26.07.2016  
*Partnership statement relating to a multistage approval according to  
the directive 2007/46/EC (Annex XVII) between Iveco S.p.A. and S.T.  
System Truck S.p.A. rev. 8 of 26.07.2016*



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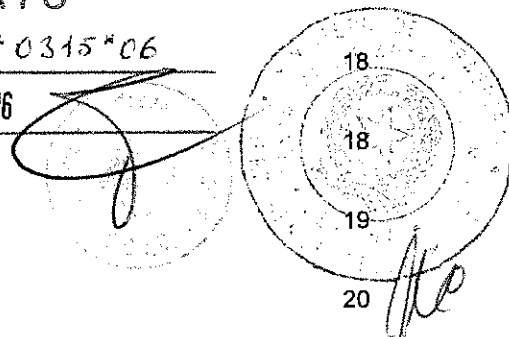
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MINISTERO DELLE INFRASTRUTTURE E DEI TRASPORTI  
DIPARTIMENTO PER I TRASPORTI, LA NAVIGAZIONE,  
~~DEI VEICOLI E DEI SISTEMI DI TRASPORTO~~  
DIREZIONE GENERALE PER LA MOTORIZZAZIONE DIV 3

**OMOLOGATO**

Con atto n° e3\*2007/46\*0315\*06

del 25 NOV 2016







## SCHEDA INFORMATIVA INFORMATION DOCUMENT

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Nr ST\_2Y3C\_06  
del  
of 20.09.2016

|    |    |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |   |  |   |
|----|----|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|--|---|
| 05 | 00 | 26.02.2016 | Nuova estensione dell'omologazione europea del veicolo base (e3*2007/46*0136*09), che introduce modifiche che non hanno effetti sulla trasformazione fase 2, o che introduce versioni alimentate a LNG che non si intendono inserire nell'omologazione fase 2.<br><i>New extension of european approval of the stage 1 vehicle (e3*2007/46*0136*09), introducing amendments that have no impact on the conversion stage 2, or introducing LNG powered versions that we don't intend to include in the stage 2.</i> |   |  |   |
| 05 | 01 | 08.06.2016 | Nuova estensione dell'omologazione europea del veicolo fase 1 (e3*2007/46*0136*10).<br><i>New extension of european approval of the stage 1 vehicle (e3*2007/46*0136*10).</i>                                                                                                                                                                                                                                                                                                                                      | X |  | X |
| 06 | 00 | 20.09.2016 | introduzione, in alternativa, di un rallentatore elettromagnetico TELMA AD72-00<br><i>introduction, in alternative, of an electromagnetic retarder TELMA AD 72-00</i>                                                                                                                                                                                                                                                                                                                                              | X |  |   |

### PARTE I PART I

#### 0. DATI GENERALI GENERAL

- 0.1. Marca (denominazione commerciale del costruttore): Iveco / System Truck  
*Make (trade name of manufacturer):*
- 0.2. Tipo: ST 2Y3C  
*Type:*
- Varianti: vedere allegato n° 0.0  
*Variants: see annex Nr. 0.0*
- Versioni: vedere allegato n° 0.0  
*Versions: see annex Nr. 0.0*
- 0.2.1. Eventuale/i designazione/i commerciale/i: AD260SY/P, AT260SY/P, AS2620SY/P, ../PS, ../FS-D, ../FS-CM, ../FP, ../FP-D, ../FP-CM, .. CNG  
*Commercial name(s) (if available):*
- 0.2.2. Per i veicoli omologati in più fasi, documentazione di omologazione del veicolo nella fase iniziale/precedente (elencare le informazioni per ciascuna fase; si può usare una matrice):  
*For multi-stage approved vehicles, type-approval information of the base/previous stage vehicle (list the information for each stage. This can be done with a matrix):*
- Tipo: 2Y3C  
*Type:*
- Variante/i: ???  
*Variant(s):*
- Versione/i: ??????????????????  
*Version(s):*
- Numero di omologazione e numero dell'estensione: e3\*2007/46\*0136\*10 del 05.05.2016  
*Type-approval number, including extension number: of*
- 0.3. Mezzi di identificazione del tipo, se marcati sul veicolo: numero di omologazione del tipo su targhetta  
*Means of identification of type, if marked on the vehicle: type approval number on manufacturer's plate*
- 0.3.1. Posizione della marcatura: su targhetta VIN  
*Location of that marking: on VIN plate*



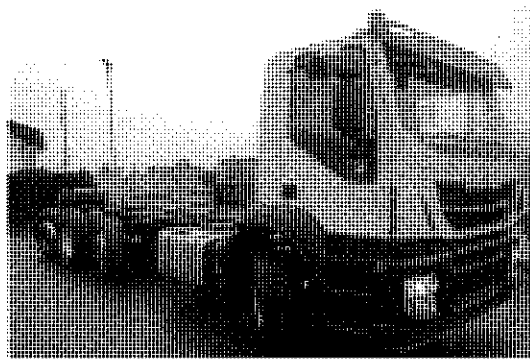
## SCHEDA INFORMATIVA INFORMATION DOCUMENT

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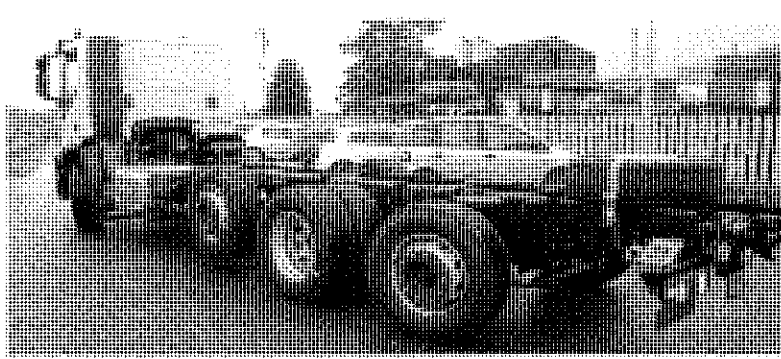
- 0.4. Categoria del veicolo: N3  
*Category of vehicle:*
- 0.4.1. Classificazione/i in base alle merci pericolose che il veicolo deve trasportare: vedere allegato n° 0.1  
*Classification(s) according to the dangerous goods which the vehicle is intended to transport: see annex Nr. 0.1*
- 0.5. Nome della società e indirizzo del costruttore: S.T. System Truck S.p.A.  
*Company name and address of manufacturer: I-46048 Roverbella (MN) - Via Paesa, 28*
- 0.5.1. Per i veicoli omologati in più fasi, ragione sociale e indirizzo del fabbricante del veicolo nella fase iniziale / precedente: Iveco Magirus AG  
*For multi-stage approved vehicles, company name and address of the manufacturer of the base/previous stage(s) vehicle: D-89070 Ulm*
- 0.8. Denominazione/i e indirizzo/i dello/gli stabilimento/i di montaggio: S.T. System Truck S.p.A.  
*Name(s) and address(es) of assembly plant(s): I-46048 Roverbella (MN) - Via Paesa, 28*  
S.T. System Truck S.p.A.  
E-28850 Torrejón de Ardoz (Madrid), c/Cobre, 15
- 0.9. Denominazione e indirizzo dell'(eventuale) rappresentante del costruttore: non ricorre  
*Name and address of the manufacturer's representative (if any): not applicable*

### 1. CARATTERISTICHE COSTRUTTIVE GENERALI DEL VEICOLO GENERAL CONSTRUCTION CHARACTERISTICS OF THE VEHICLE

- 1.1. Fotografie e/o disegni di un veicolo rappresentativo:  
*Photographs and/or drawings of a representative vehicle:*



Fotografia ¾ anteriore  
Photo ¾ front



Fotografia ¾ posteriore  
Photo ¾ rear

varianti - versioni:  
variants - versions:

??? - ???????????????????????

- 1.3. Numero di assi e di ruote: 4 assi, 8 ruote  
*Number of axles and wheels: axles, wheels*
- 1.3.1. Numero e posizione degli assi a ruote gemellate: 1 asse, 3° asse  
*Number and position of axles with twin wheels: axle, 3<sup>rd</sup> axle*
- 1.3.2. Numero e posizione degli assi sterzanti: vedere allegato n° 1  
*Number and position of steered axles: see annex Nr. 1*
- 1.3.3. Assi motore (numero, posizione, interconnessione): 1 asse, 3° asse, albero di trasm.  
*Powered axles (number, position, interconnection): axle, 3<sup>rd</sup> axle, propeller shaft*
- 1.4. Telaio (se esiste) (disegno complessivo): vedere allegato n° 1  
*Chassis (if any) (overall drawing): see annex Nr. 1*



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- 1.6. Posizione e disposizione del motore:  
*Position and arrangement of the engine:* in prossimità dell'asse anteriore, longitudinale  
*at the front, lengthwise*
- 1.8. Lato di guida:  
*Hand of drive:* a sinistra oppure a destra  
*left or right*
- 1.8.1. Il veicolo è predisposto per la circolazione stradale:  
*Vehicle is equipped to be driven in:* a destra oppure a sinistra  
*right hand traffic or left hand traffic*
- 1.9. Specificare se il veicolo a motore è destinato a trainare un semirimorchio o altri rimorchi e, se il rimorchio è un semirimorchio, un rimorchio a timone, un rimorchio ad asse centrale o un rimorchio a timone rigido:  
*Specify if the towing vehicle is intended to tow semi-trailers or other trailers and, if the trailer is a semi-, drawbar-, centre-axle- or rigid drawbar trailer:*
- 1.10. Specificare se il veicolo è adibito al trasporto di merci a temperatura controllata:  
*Specify if the vehicle is specially designed for the controlled-temperature carriage of goods:* non ricorre  
*not applicable*
2. **MASSE E DIMENSIONI** (in kg e mm)  
**MASSES AND DIMENSIONS** (in kg and mm)  
(eventualmente con riferimento ai disegni)  
(refer to drawing where applicable)
- 2.1. Interasse o interassi (a pieno carico)  
*Wheelbase(s) (fully loaded)*
- 2.1.1. Veicoli a 2 assi:  
*Two axle vehicles:* non ricorre  
*not applicable*
- 2.1.2. Veicoli a 3 o più assi:  
*Vehicles with three or more axles:* ricorre  
*applicable*
- 2.1.2.1. Distanza tra assi consecutivi, da quello in posizione più avanzata a quello in posizione più arretrata:  
*Axle spacing between consecutive axles going from the foremost to the rearmost axle:* vedere allegato n° 2  
*see annex Nr. 2*
- 2.1.2.2. Distanza totale tra gli assi:  
*Total axle spacing:* vedere allegato n° 2  
*see annex Nr. 2*
- 2.3.1. Carreggiata di ciascun asse sterzante:  
*Track of each steered axle:* vedere allegato n° 2  
*see annex Nr. 2*
- 2.3.2. Carreggiata di tutti gli altri assi:  
*Track of all other axles:* vedere allegato n° 2  
*see annex Nr. 2*
- 2.4. Dimensioni del veicolo (fuori tutto)  
*Range of vehicle dimensions (overall)*
- 2.4.1. Telai non carrozzati  
*For chassis without bodywork*
- 2.4.1.1. Lunghezza:  
*Length:*
- 2.4.1.1.1. Lunghezza massima ammissibile:  
*Maximum permissible length:* vedere allegati n° 2.1., 2.2. per veicoli con spessore telaio di 7,7 mm, oppure vedere allegato n° 2.3. per veicoli con spessore telaio di 6,7 mm  
*see annex Nr. 2.1., 2.2. for vehicle with chassis thickness of 7,7 mm or see annex Nr 2.3. for vehicle with chassis thickness of 6,7 mm*
- 2.4.1.1.2. Lunghezza minima ammissibile:  
*Minimum permissible length:* vedere allegati n° 2.1., 2.2. per veicoli con spessore telaio di 7,7 mm, oppure vedere allegato n° 2.3. per veicoli con spessore telaio di 6,7 mm



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see annex Nr. 2.1., 2.2. for vehicle with chassis thickness of 7,7 mm.  
or see annex Nr 2.3. for vehicle with chassis thickness of 6,7 mm

|            |                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                     |
|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2.4.1.2    | Larghezza:<br>Width:                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                     |
| 2.4.1.2.1  | Larghezza massima ammissibile:<br>Maximum permissible width:                                                                                                                                                                                                                                                                      | 2550 oppure / or<br>2600 nel caso di veicoli ATP<br>in the case of vehicles designed for ATP                                                                                                        |
| 2.4.1.2.2  | Larghezza minima ammissibile:<br>Minimum permissible width:                                                                                                                                                                                                                                                                       | 2500                                                                                                                                                                                                |
| 2.4.1.3    | Altezza (in ordine di marcia) (per sospensioni regolabili in altezza, indicare la posizione normale di marcia):<br>Height (in running order) (for suspensions adjustable for height, indicate normal running position):                                                                                                           | da 2642 a 3852<br>from 2642 up to 3852                                                                                                                                                              |
| 2.4.2.     | Telai carrozzati<br>For chassis with bodywork                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                     |
| 2.4.2.1.   | Lunghezza:<br>Length:                                                                                                                                                                                                                                                                                                             | non ricorre<br>not applicable                                                                                                                                                                       |
| 2.4.2.1.1. | Lunghezza della superficie di carico:<br>Length of the loading area:                                                                                                                                                                                                                                                              | non ricorre<br>not applicable                                                                                                                                                                       |
| 2.4.2.2.   | Larghezza:<br>Width:                                                                                                                                                                                                                                                                                                              | non ricorre<br>not applicable                                                                                                                                                                       |
| 2.4.2.2.1. | Spessore delle pareti (in caso di veicoli destinati al trasporto di merci a temperatura controllata):<br>Thickness of the walls (in the case of vehicles designed for controlled-temperature transport of goods):                                                                                                                 | non ricorre<br>not applicable                                                                                                                                                                       |
| 2.4.2.3.   | Altezza (in ordine di marcia) (per sospensioni regolabili in altezza, indicare la posizione normale di marcia):<br>Height (in running order) (for suspensions adjustable for height, indicate normal running position):                                                                                                           | non ricorre<br>not applicable                                                                                                                                                                       |
| 2.5.       | Massa minima sugli assi sterzanti dei veicoli incompleti:<br>Minimum mass on the steering axle(s) for incomplete vehicles:                                                                                                                                                                                                        | 4720                                                                                                                                                                                                |
| 2.6.       | Massa in ordine di marcia<br>Mass in running order                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                     |
|            | a) massima e minima per ogni variante:<br>a) maximum and minimum for each variant:                                                                                                                                                                                                                                                | valori minimi: vedere allegati n° 2.1., 2.2. oppure 2.3.<br>valori massimi = valori minimi + 250 kg<br>minimum values: see annex Nr. 2.1., 2.2. or 2.3.<br>maximum values = minimum values + 250 kg |
|            | b) massa di ciascuna versione (deve essere fornita una matrice):<br>b) mass of each version (a matrix must be provided):                                                                                                                                                                                                          | valori minimi: vedere allegati n° 2.1., 2.2. oppure 2.3.<br>valori massimi = valori minimi + 250 kg<br>minimum values: see annex Nr. 2.1., 2.2. or 2.3.<br>maximum values = minimum values + 250 kg |
| 2.6.1.     | Distribuzione di tale massa tra gli assi e, nel caso di un semirimorchio o di un rimorchio ad asse centrale o a timone rigido, massa gravante sul punto di aggancio:<br>Distribution of this mass among the axles and, in the case of a semi-trailer, a rigid drawbar trailer or a centre-axle trailer, the mass on the coupling: |                                                                                                                                                                                                     |
|            | a) massima e minima per ogni variante:<br>a) maximum and minimum for each variant:                                                                                                                                                                                                                                                | valori minimi: vedere allegati n° 2.1., 2.2. oppure 2.3.<br>valori massimi: valori minimi + 170 kg<br>minimum values: see annex Nr. 2.1., 2.2. or 2.3.<br>maximum values = minimum values + 170 kg  |



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b) massa di ciascuna versione (deve essere fornita una matrice):

*b) mass of each version (a matrix must be provided):*

valori minimi: vedere allegati n° 2.1., 2.2. oppure 2.3.

valori massimi: valori minimi + 170 kg

*minimum values: see annex Nr. 2.1., 2.2. or 2.3.*

*maximum values = minimum values + 170 kg*

2.6.2. Massa dei dispositivi opzionali [come definito all'articolo 2, punto 5, del regolamento (UE) n. 1230/2012]:

*Mass of the optional equipment (as defined in point (5) of Article 2 of Regulation (EU) No 1230/2012:*

non ricorre

*not applicable*

2.7. Massa minima del veicolo completo dichiarata dal costruttore, nel caso di un veicolo incompleto:

*Minimum mass of the completed vehicle as stated by the manufacturer, in the case of an incomplete vehicle:*

9670

2.8. Massa massima a pieno carico tecnicamente ammissibile dichiarata dal costruttore:

*Technically permissible maximum laden mass stated by the manufacturer:*

vedere allegati n° 2.1., 2.2. per veicoli con spessore telaio di 7,7 mm, oppure vedere allegato n° 2.3. per veicoli con spessore telaio di 6,7 mm

*see annex Nr. 2.1., 2.2. for vehicle with chassis thickness of 7,7 mm or annex Nr. 2.3. for vehicle with chassis thickness of 6,7 mm*

2.8.1. Distribuzione di tale massa tra gli assi e, per semirimorchi o rimorchi ad asse centrale, carico gravante sul punto di traino:

*Distribution of this mass among the axles and, in the case of a semi-trailer or centre-axle trailer, load on the coupling point:*

vedere allegati n° 2.1., 2.2. per veicoli con spessore telaio di 7,7 mm, oppure vedere allegato n° 2.3. per veicoli con spessore telaio di 6,7 mm

*see annex Nr. 2.1., 2.2. for vehicle with chassis thickness of 7,7 mm or annex Nr. 2.3. for vehicle with chassis thickness of 6,7 mm*

2.9. Carico/massa massima tecnicamente ammissibile su ciascun asse:

*Technically permissible maximum mass on each axle:*

vedere allegato n° 2

*see annex Nr. 2*

2.10. Massa tecnicamente ammissibile su ciascun gruppo di assi:

*Technically permissible mass on each group of axles:*

vedere allegato n° 2

*see annex Nr. 2*

2.11. Massa massima rimorchiabile tecnicamente ammissibile del veicolo trainante in caso di

*Technically permissible maximum towable mass of the towing vehicle in case of*

2.11.1. Rimorchio a timone:

*Drawbar trailer:*

vedere allegato n° 2

*see annex Nr. 2*

2.11.2. Semirimorchio:

*Semi-trailer:*

non ricorre

*not applicable*

2.11.3. Rimorchio ad asse centrale:

*Centre-axle trailer:*

vedere allegato n° 2

*see annex Nr. 2*

2.11.4. Rimorchio a timone rigido:

*Rigid drawbar trailer:*

non ricorre

*not applicable*

2.11.5. Massa massima tecnicamente ammissibile a pieno carico del veicolo combinato:

*Technically permissible maximum laden mass of the combination:*

vedere allegato n° 2

*see annex Nr. 2*

2.11.6. Massa massima del rimorchio non frenato:

*Maximum mass of unbraked trailer:*

vedere allegato n° 2

*see annex Nr. 2*

2.12. Massa massima tecnicamente ammissibile sul punto di aggancio

*Technically permissible maximum mass at the coupling point*



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- 2.12.1. - di un veicolo trainante:  
- of a towing vehicle: vedere allegato n° 2  
see annex Nr. 2
- 2.12.2. - di un semirimorchio, un rimorchio ad asse centrale o un  
rimorchio a timone rigido:  
- of a semi-trailer, a centre-axle trailer or a rigid drawbar trailer: non ricorre  
not applicable
- 2.16. Masse massime ammissibili per l'immatricolazione/ammissione alla circolazione (facoltativo)  
Registration/in service maximum permissible masses (optional) non ricorre  
not applicable
- 2.16.1. Massa massima ammissibile a pieno carico per l'immatricolazione / ammissione alla circolazione:  
Registration/in service maximum permissible laden mass: non ricorre  
not applicable
- 2.16.2. Massa massima ammissibile su ogni asse per l'immatricolazione/ammissione alla circolazione e, in caso di semirimorchio o rimorchio ad asse centrale, carico previsto sul punto di aggancio dichiarato dal costruttore se inferiore alla massa massima tecnicamente ammissibile sul punto di aggancio:  
Registration/in service maximum permissible mass on each axle and, in the case of a semi-trailer or centre-axle trailer, intended load on the coupling point stated by the manufacturer if lower than the technically permissible maximum mass on the coupling point: non ricorre  
not applicable
- 2.16.3. Massa massima ammissibile su ogni gruppo di assi per l'immatricolazione/ammissione alla circolazione:  
Registration/in service maximum permissible mass on each group of axles: non ricorre  
not applicable
- 2.16.4. Massa massima rimorchiabile ammissibile per l'immatricolazione/ammissione alla circolazione:  
Registration/in service maximum permissible towable mass: non ricorre  
not applicable
- 2.16.5. Massa massima ammissibile del veicolo combinato per l'immatricolazione / ammissione alla circolazione:  
Registration/in service maximum permissible mass of the combination: non ricorre  
not applicable
- 2.17. Veicoli oggetto di omologazione in più fasi [solo nel caso di veicoli incompleti o completati appartenenti alla categoria N1 che rientrano nel campo di applicazione del regolamento (CE) n. 715/2007]:  
Vehicle submitted to multi-stage type-approval (only in the case of incomplete or completed vehicles of category N1 within the scope of Regulation (EC) No 715/2007: non ricorre  
not applicable
- 2.17.1. Massa del veicolo di base in ordine di marcia:  
Mass of the base vehicle in running order: non ricorre  
not applicable
- 2.17.2. Massa aggiunta standard (DAM), calcolata in conformità alla sezione 5 dell'allegato XII del regolamento (CE) n. 692/2008:  
Default added mass (DAM), calculated in accordance with Section 5 of Annex XII to Regulation (EC) No 692/2008: non ricorre  
not applicable
3. **PROPULSORE**  
**POWER PLANT**
- 3.1. Costruttore del motore:  
Manufacturer of the engine: FPT Industrial S.p.A.
- 3.1.1. Codice motore del costruttore (come apposto sul motore, o altri mezzi di identificazione): vedere allegato n° 3



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- Manufacturer's engine code (as marked on the engine or other means of identification): see annex Nr. 3
- 3.1.2. Eventuale numero di omologazione comprendente il marchio di identificazione del carburante (solo per veicoli pesanti): vedere allegato n° 3  
Approval number (if appropriate) including fuel identification marking: (heavy-duty vehicles only): see annex Nr. 3
- 3.2. Motore a combustione interna  
Internal combustion engine
- 3.2.1.1. Principio di funzionamento: vedere allegato n° 3  
Working principle: see annex Nr. 3
- Ciclo: quattro tempi  
Cycle: four stroke
- 3.2.1.1.1. Tipo di motore a doppia alimentazione: non ricorre  
Type of dual-fuel engine: not applicable
- 3.2.1.1.2. Indice energetico medio del gas calcolato durante il ciclo di prova WHTC: non ricorre  
Gas Energy Ratio over the hot part of the WHTC test-cycle: not applicable
- 3.2.1.2. Numero e disposizione dei cilindri: 6 in linea  
Number and arrangement of cylinders: 6 in line
- 3.2.1.3. Cilindrata: vedere allegato n° 3  
Engine capacity: see annex Nr. 3
- 3.2.1.6. Regime minimo normale: vedere allegato n° 3  
Normal engine idling speed: see annex Nr. 3
- 3.2.1.6.2. Minimo in modalità diesel: no  
Idle on diesel: no
- 3.2.1.8. Potenza massima netta (kW) a (giri/min) (dichiarata dal costruttore): vedere allegato n° 3  
Maximum net power (kW) at min<sup>-1</sup> (manufacturer's declared value): see annex Nr. 3
- 3.2.1.11. (solo Euro VI) Riferimenti del fabbricante al fascicolo di documentazione richiesto dagli articoli 5, 7 e 9 del regolamento (UE) n. 582/2011, che consentono all'autorità di omologazione di valutare le strategie di controllo delle emissioni e i sistemi presenti sul motore in modo da garantire il corretto funzionamento delle misure di controllo sugli NOx: vedere fascicolo di omologazione del veicolo fase I  
(Euro VI only) Manufacturer references of the Documentation package required by Articles 5, 7 and 9 of Regulation (EU) No 582/2011 enabling the approval authority to evaluate the emission control strategies and the systems on-board the engine to ensure the correct operation of NOx control measures: see type approval documentation of 1st stage vehicle
- 3.2.2.1. Veicoli commerciali leggeri: non ricorre  
Light-duty vehicles: not applicable
- 3.2.2.2. Veicoli commerciali pesanti alimentati a: vedere allegato n° 3  
Heavy-duty vehicles: see annex Nr. 3
- 3.2.2.2.1. (solo Euro VI) Carburanti compatibili con l'uso del motore, dichiarati dal fabbricante in conformità al regolamento (UE) n. 582/2011, allegato I, punto 1.1.3, (ove applicabile): non ricorre  
(Euro VI only) Fuels compatible with use by the engine declared by the manufacturer in accordance with Section 1.1.3 of Annex I to Regulation (EU) No 582/2011 (as applicable): not applicable



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- 3.2.2.4. Tipo di combustibile del veicolo: Monocarburante  
Vehicle fuel type: Mono fuel
- 3.2.2.5. Tenore massimo di biocarburante accettabile nel carburante  
(dichiarato dal costruttore): 7 %  
Maximum amount of biofuel acceptable in fuel (manufacturer's  
declared value):
- 3.2.3. Serbatoio/i del carburante  
Fuel tank(s)
- 3.2.3.1. Serbatoio/i di servizio  
Service fuel tank(s)
- 3.2.3.1.1. Numero e capacità di ciascun serbatoio: Numero: 1 oppure 2  
Number and capacity of each tank: Number: 1 or 2
- Capacità [litri]: 180, 200, 280, 300, 400, 600, 800, 570, 760, 800+400,  
Capacity [liters]: 760+400, 520+280, 570+280, 290, 390, 480, 550, 640,  
710, 790, 640+290, 710+290, 790+290, 640+480,  
710+550, 790+480, 790+550, 210, 350, 460, 510,  
510+210, 550+210, 460+350, 550+350
- Bombole CNG [litri]: conf. 1: 4 x 80 (lato destro) + 4 opp. 6 x 80 (sopra telaio)  
CNG bottle [liters]: 4 x 80 (right side) + 4 opp. 6 x 80 (over vehicle frame)
- conf. 2: 4 x 80 (lato destro) + 3 x 80 (sopra telaio, verticali)  
4 x 80 (right side) + 3 x 80 (vertical, over vehicle frame)
- conf. 3: 4 x 80 (lato destro) + 4 x 70 (lato sinistro)  
4 x 80 (right side) + 4 x 70 (left side)
- conf. 4: 4 x 80 (lato destro) + 4 x 80 (lato sinistro)  
4 x 80 (right side) + 4 x 80 (left side)
- conf. 5: 4 opp. 6 x 80 (sopra telaio) + 4 x 80 (lato sinistro)  
4 opp. 6 x 80 (over vehicle frame) + 4 x 80 (left side)
- conf. 6: 4 x 80 (lato destro) + 4 x 80 (sopra telaio) +  
4 x 80 (lato sinistro)  
4 x 80 (right side) + 4 x 80 (over vehicle frame) + 4 x 80  
(left side)
- conf. 7: 2 x 80 + 2 x 140 (lato destro) + 2 x 80 + 2 x 140  
(lato sinistro)  
2 x 80 + 2 x 140 (right side) + 2 x 80 + 2 x 140 (left side)
- conf. 8: 4 x 80 (lato destro) + 3 x 140 (sopra telaio,  
verticali)  
4 x 80 (right side) + 3 x 140 (vertical, over vehicle frame)
- conf. 9: 2 x 80 + 2 x 140 (lato destro) + 3 x 140 (sopra  
telaio, verticali)  
2 x 80 + 2 x 140 (right side) + 3 x 140 (vertical, over  
vehicle frame)
- vedere disegno disposizioni bombole CNG: 55.01.03.0078 del / of 12.01.2015 (conf. 1)  
see CNG tanks layout drawing: 55.01.03.0079 del / of 12.01.2015 (conf. 2)  
55.01.03.0080 del / of 12.01.2015 (conf. 3)  
55.01.03.0081 del / of 12.01.2015 (conf. 4)  
55.01.03.0082 del / of 12.01.2015 (conf. 5)  
55.01.03.0083 del / of 12.01.2015 (conf. 6)  
55.01.03.0084 del / of 12.01.2015 (conf. 7)  
55.01.03.0094 del / of 08.06.2015 (conf. 8)  
55.01.03.0095 del / of 08.06.2015 (conf. 9)
- 3.2.3.2. Serbatoio/i ausiliario/i  
Reserve fuel tank(s)
- 3.2.3.2.1. Numero e capacità di ciascun serbatoio: non ricorre  
Number and capacity of each tank: not applicable
- 3.2.4. Alimentazione  
Fuel feed



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|             |                                                                                                                                                                                                                                                                                                                       |                                                                                                                    |
|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| 3.2.4.1.    | Mediante carburatore/i:<br><i>By carburettor(s):</i>                                                                                                                                                                                                                                                                  | no<br><i>no</i>                                                                                                    |
| 3.2.4.2.    | A iniezione (solo motori ad accensione spontanea o a doppia alimentazione):<br><i>By fuel injection (compression ignition only or dual-fuel only):</i>                                                                                                                                                                | sì<br><i>yes</i>                                                                                                   |
| 3.2.4.2.2.  | Principio di funzionamento:<br><i>Working principle:</i>                                                                                                                                                                                                                                                              | iniezione diretta<br><i>direct injection</i>                                                                       |
| 3.2.4.3.    | A iniezione (solo motori ad accensione comandata):<br><i>By fuel injection (positive ignition only):</i>                                                                                                                                                                                                              | vedere allegato n° 3<br><i>see annex Nr. 3</i>                                                                     |
| 3.2.7.      | Sistema di raffreddamento:<br><i>Cooling system:</i>                                                                                                                                                                                                                                                                  | a liquido<br><i>liquid</i>                                                                                         |
| 3.2.8.      | Sistema di aspirazione<br><i>Intake system</i>                                                                                                                                                                                                                                                                        |                                                                                                                    |
| 3.2.8.1.    | Compressore:<br><i>Pressure charger:</i>                                                                                                                                                                                                                                                                              | sì<br><i>yes</i>                                                                                                   |
| 3.2.8.2.    | Scambiatore di calore intermedio:<br><i>Intercooler:</i>                                                                                                                                                                                                                                                              | sì<br><i>yes</i>                                                                                                   |
| 3.2.8.3.3.  | (solo Euro VI) Depressione effettiva del sistema di aspirazione al regime nominale di rotazione e al 100% del carico sul veicolo:<br><i>(Euro VI only) Actual Intake system depression at rated engine speed and at 100% load on the vehicle:</i>                                                                     | vedere allegato n° 3<br><i>see annex Nr. 3</i>                                                                     |
| 3.2.9.      | Sistema di scarico<br><i>Exhaust system</i>                                                                                                                                                                                                                                                                           |                                                                                                                    |
| 3.2.9.2.1.  | (solo Euro VI) Descrizione e/o disegno degli elementi del sistema di scarico che non sono parte del sistema di motore:<br><i>(Euro VI only) Description and/or drawing of the elements of the exhaust system that are not part of the engine system:</i>                                                              | vedere fascicolo di omologazione del veicolo fase I<br><i>see type approval documentation of 1st stage vehicle</i> |
| 3.2.9.3.1.  | (solo Euro VI) Contropressione effettiva allo scarico al regime di rotazione nominale e con il 100% di carico sul veicolo (solo per motori ad accensione spontanea):<br><i>(Euro VI only) Actual exhaust back pressure at rated engine speed and at 100% load on the vehicle (compression-ignition engines only):</i> | vedere allegato n° 3<br><i>see annex Nr. 3</i>                                                                     |
| 3.2.9.4.    | Tipo, marcatura dell/i silenziatore/i dello scarico:<br><i>Type, marking of exhaust silencer(s):</i>                                                                                                                                                                                                                  | vedere allegato n° 3<br><i>see annex Nr. 3</i>                                                                     |
|             | Se influiscono sulla rumorosità esterna, interventi nel vano motore e sul motore atti a ridurla:<br><i>Where relevant for exterior noise, reducing measures in the engine compartment and on the engine:</i>                                                                                                          | non ricorre<br><i>not applicable</i>                                                                               |
| 3.2.9.5.    | Ubicazione dell'uscita dello scarico:<br><i>Location of the exhaust outlet:</i>                                                                                                                                                                                                                                       | vedere allegato n° 3<br><i>see annex Nr. 3</i>                                                                     |
| 3.2.9.7.1.  | (solo Euro VI) Volume accettabile del sistema di scarico:<br><i>(Euro VI only) Acceptable exhaust system volume:</i>                                                                                                                                                                                                  | vedere allegato n° 3<br><i>see annex Nr. 3</i>                                                                     |
| 3.2.12.     | Misure contro l'inquinamento atmosferico<br><i>Measures taken against air pollution</i>                                                                                                                                                                                                                               | EURO VI                                                                                                            |
| 3.2.12.1.1. | (solo Euro VI) Dispositivo per il riciclaggio dei gas del basamento:<br>In caso positivo, descrizione e disegni:                                                                                                                                                                                                      |                                                                                                                    |



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In caso negativo, è necessaria la conformità al regolamento  
(UE) n. 582/2011, allegato V:

(Euro VI only) Device for recycling crankcase gases:

If yes, description and drawings:

If no, compliance with Annex V to Regulation (EU) No 582/2011  
required:

vedere fascicolo di omologazione del veicolo fase I

see type approval documentation of 1st stage vehicle

- 3.2.12.2 Altri eventuali dispositivi antinquinamento (se non sono  
trattati sotto altre voci)  
Additional pollution control devices (if any, and if not covered by  
another heading)
- 3.2.12.2.1. Convertitori catalitici:  
Catalytic converter: sì  
yes
- 3.2.12.2.1.11. Sistemi/metodi di rigenerazione degli impianti di post-  
trattamento dei gas di scarico, descrizione:  
Regeneration systems/method of exhaust after-treatment systems,  
description: SCR (riduzione catalitica dei gas di scarico), clean-up,  
ossidazione  
SCR (Selective Catalytic Reduction), clean-up, oxidation
- 3.2.12.2.1.11.6. Reagenti di consumo:  
Consumable reagents: vedere allegato n° 3  
see annex Nr. 3
- 3.2.12.2.1.11.7. Tipo e concentrazione del reagente necessario all'azione  
catalitica:  
Type and concentration of reagent needed for catalytic action: 32,5% di peso di soluzione acquosa di urea in base alla  
DIN 70070 e con urea tecnicamente pura mescolata  
con acqua desalinizzata (AdBlue)  
32.5 % by weight aqueous urea solution specified according to  
DIN 70070 and manufactured from technically pure urea mixed  
with desalinated water (AdBlue)
- 3.2.12.2.2. Sensore dell'ossigeno:  
Oxygen sensor: vedere allegato n° 3  
see annex Nr. 3
- 3.2.12.2.3. Iniezione di aria:  
Air injection: no  
no
- 3.2.12.2.4. Ricircolo dei gas di scarico:  
Exhaust gas recirculation: no  
no
- 3.2.12.2.5. Sistema di controllo delle emissioni di vapori:  
Evaporative emissions control system: no  
no
- 3.2.12.2.6. Filtro antiparticolato:  
Particulate trap: vedere allegato n° 3  
see annex Nr. 3
- 3.2.12.2.6.9. Altri sistemi:  
Other systems: no  
no
- 3.2.12.2.6.9.1. Descrizione e funzionamento:  
Description and operation: non ricorre  
not applicable
- 3.2.12.2.7. Sistemi diagnostici di bordo (OBD):  
On-board-diagnostic (OBD) system: sì  
yes
- 3.2.12.2.7.0.1. (solo Euro VI) numero di famiglie di motori OBD nell'ambito  
della famiglia di motori:  
(Euro VI only) Number of OBD engine families within the engine  
family: 1
- 3.2.12.2.7.0.2. (solo Euro VI) Elenco delle famiglie di motori OBD (ove  
applicabile):  
List of the OBD engine families (when applicable): vedere allegato n° 3  
see annex Nr. 3
- 3.2.12.2.7.0.3. (solo Euro VI) Numero della famiglia di motori OBD cui  
appartiene il motore capostipite/componente della famiglia: 1



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Number of the OBD engine family the parent engine / the engine member belongs to:

1

- 3.2.12.2.7.0.4. (solo Euro VI) Riferimenti del fabbricante relativi alla documentazione OBD richiesta dall'articolo 5, sezione paragrafo 4, lettera c) e dall'articolo 9, paragrafo 4 del regolamento (UE) n. 582/2011 e specificata dall'allegato X di tale regolamento, al fine di omologare il sistema OBD: *vedere fascicolo di omologazione del veicolo fase I*  
*Manufacturer references of the OBD-Documents required by Article 5(4)(c) and Article 9(4) of Regulation (EU) No 582/2011 and specified in Annex X to that Regulation for the purpose of approving the OBD system:* *see type approval documentation of 1st stage vehicle*
- 3.2.12.2.7.0.5. (solo Euro VI) Se del caso, il fabbricante deve indicare il riferimento della documentazione relativa all'installazione su un veicolo di un sistema motore munito di OBD: *vedere fascicolo di omologazione del veicolo fase I*  
*(Euro VI only) When appropriate, manufacturer reference of the Documentation for installing in a vehicle an OBD equipped engine system* *see type approval documentation of 1st stage vehicle*
- 3.2.12.2.7.0.6. (solo Euro VI) Se del caso, il fabbricante deve indicare il riferimento della documentazione relativa all'installazione sul veicolo del sistema OBD di un motore omologato: *vedere fascicolo di omologazione del veicolo fase I*  
*(Euro VI only) When appropriate, manufacturer reference of the documentation package related to the installation on the vehicle of the OBD system of an approved engine* *see type approval documentation of 1st stage vehicle*
- 3.2.12.2.7.6.5. (solo Euro VI) Norma di protocollo di comunicazione OBD: *vedere fascicolo di omologazione del veicolo fase I*  
*(Euro VI only) OBD Communication protocol standard:* *see type approval documentation of 1st stage vehicle*
- 3.2.12.2.7.7. (solo Euro VI) Riferimento del fabbricante alla documentazione OBD di cui all'articolo 5, paragrafo 4, lettera d) e all'articolo 9, paragrafo 4 del regolamento (UE) n. 582/2011, al fine di soddisfare le disposizioni sull'accesso all'OBD del veicolo e alle informazioni sulla riparazione e la manutenzione del veicolo, oppure *vedere fascicolo di omologazione del veicolo fase I*  
*(Euro VI only) Manufacturer reference of the OBD related information by of Article 5(4)(d) and Article 9(4) of Regulation (EU) No 582/2011 for the purpose of complying with the provisions on access to vehicle OBD and vehicle Repair and Maintenance Information, or* *see type approval documentation of 1st stage vehicle*
- 3.2.12.2.7.7.1. In alternativa al riferimento del fabbricante di cui al punto 3.2.12.2.7.7, un riferimento al documento accluso alla scheda informativa di cui all'appendice 4 dell'allegato I del regolamento (UE) n. 582/2011 contenente la seguente tabella da compilare secondo l'esempio fornito:  
componente - codice di guasto - strategia di controllo - criteri di individuazione dei guasti - criteri di attivazione della spia MI - parametri secondari - preconditionamento - prova dimostrativa catalizzatore - P0420 - segnali dei sensori di ossigeno 1 e 2 - differenza tra i segnali dei sensori 1 e 2 - 3° ciclo - regime del motore, carico del motore, modo A/F, temperatura del catalizzatore - due cicli di tipo 1 - tipo 1: *non ricorre*  
*As an alternative to a manufacturer reference provided in Section 3.2.12.2.7.7 reference of the attachment to the information document set out in Appendix 4 of Annex III to Regulation (EU) No 582/2011 that contains the following table, once completed according to the given example:*  
*Component - Fault code - Monitoring strategy - Fault detection criteria - MI activation criteria - Secondary parameters - Preconditioning - Demonstration test Catalyst - P0420 - Oxygen sensor 1 and 2 signals - Difference between sensor 1 and sensor 2 signals - 3rd cycle - Engine speed, engine load, A/F mode, catalyst temperature - Two Type 1 cycles - Type 1:* *not applicable*



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- 3.2.12.2.7.8. (solo Euro VI) Componenti del sistema OBD montati sul veicolo  
(EURO VI only) OBD components on-board the vehicle
- 3.2.12.2.7.8.1. Elenco delle componenti del sistema OBD montate sul veicolo:  
List of OBD components on-board the vehicle: non ricorre  
not applicable
- 3.2.12.2.7.8.2. Descrizione e/o disegno della spia MI:  
Written description and/or drawing of the MI: vedere fascicolo di omologazione del veicolo fase I  
see type approval documentation of 1st stage vehicle
- 3.2.12.2.7.8.3. Descrizione e/o disegno dell'interfaccia OBD per la comunicazione esterna:  
Written description and/or drawing of the OBD off-board communication interface: vedere fascicolo di omologazione del veicolo fase I  
see type approval documentation of 1st stage vehicle
- 3.2.12.2.8. Altri sistemi (descrizione e funzionamento):  
Other systems (description and operation): non ricorre  
not applicable
- 3.2.12.2.8.1. (solo Euro VI) Sistemi atti a garantire il corretto funzionamento delle misure di controllo degli NOx:  
(Euro VI only) Systems to ensure the correct operation of NOx control measures: vedere fascicolo di omologazione del veicolo fase I  
see type approval documentation of 1st stage vehicle
- 3.2.12.2.8.2. Sistema di persuasione del conducente  
Driver inducement system
- 3.2.12.2.8.2.1. (solo Euro VI) Motore con disattivazione permanente del sistema di persuasione del conducente, destinato a essere usato da servizi di soccorso o sui veicoli di cui all' articolo 2, paragrafo 3, lettera b) della presente direttiva:  
(Euro VI only) Engine with permanent deactivation of the driver inducement, for use by the rescue services or in vehicles specified in point (b) of Article 2(3) of this Directive: vedere allegato n° 3  
see annex Nr. 3
- 3.2.12.2.8.3. (solo Euro VI) Numero di famiglie di motori OBD nell'ambito della famiglia di motori considerata quando si tratta di garantire il corretto funzionamento delle misure di controllo degli NOx:  
(Euro VI only) Number of OBD engine families within the engine family considered when ensuring the correct operation of NOx control measures: vedere allegato n° 3  
see annex Nr. 3
- 3.2.12.2.8.4. (solo Euro VI) Elenco delle famiglie di motori OBD (ove applicabile):  
(Euro VI only) List of the OBD engine families (when applicable): vedere allegato n° 3  
see annex Nr. 3
- 3.2.12.2.8.5. (solo Euro VI) Numero della famiglia di motori OBD cui appartiene il motore capostipite/componente:  
(Euro VI only) Number of the OBD engine family the parent engine / the engine member belongs to: vedere allegato n° 3  
see annex Nr. 3
- 3.2.12.2.8.6. Concentrazione minima dell'ingrediente attivo presente nel reagente che non attiva il sistema di allarme (CDmin):  
(Euro VI only) Lowest concentration of the active ingredient present in the reagent that does not activate the warning system (CDmin): non ricorre  
not applicable
- 3.2.12.2.8.7. (solo Euro VI) Eventualmente, riferimento del fabbricante alla documentazione relativa all'installazione su un veicolo dei sistemi atti a garantire il funzionamento corretto delle misure di controllo degli NOx:  
(Euro VI only) When appropriate, manufacturer reference of the Documentation for installing in a vehicle the systems to ensure the correct operation of NOx control measures: non ricorre  
not applicable



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- 3.2.12.2.8.8. Componenti presenti sul veicolo dei sistemi atti a garantire il funzionamento corretto delle misure di controllo degli NOx:  
*Components on-board the vehicle of the systems ensuring the correct operation of NOx control measures:* vedere fascicolo di omologazione del veicolo fase I  
*see type approval documentation of 1st stage vehicle*
- 3.2.12.2.8.8.1. Attivazione della marcia lenta (creep mode):  
*Activation of the creep mode:* vedere allegato n° 3  
*see annex Nr. 3*
- 3.2.12.2.8.8.2. Eventualmente, riferimento del fabbricante alla documentazione relativa all'installazione sul veicolo del sistema atto a garantire il funzionamento corretto delle misure di controllo degli NOx di un motore omologato:  
*When appropriate, manufacturer reference of the documentation package related to the installation on the vehicle of the system ensuring the correct operation of NOx control measures of an approved engine:* vedere fascicolo di omologazione del veicolo fase I  
*see type approval documentation of 1st stage vehicle*
- 3.2.12.2.8.8.3. Descrizione e/o disegno del segnale di allerta:  
*Written description and/or drawing of the warning signal:* vedere fascicolo di omologazione del veicolo fase I  
*see type approval documentation of 1st stage vehicle*
- 3.2.12.2.9. Limitatore di coppia:  
*Torque limiter:*
- si (no per veicolo antincendio)  
yes (no for vehicle fire fighting)
- no secondo il punto 6.5.5.8 della direttiva 2006/51/CE il limitatore di coppia non si applica ai veicoli per l'uso da parte di forze armate, servizi di soccorso, pompieri e ambulanze  
no according to the point 6.5.5.8 of Directive 2006/51/EC, torque limiter shall not apply to vehicles for use by armed services, by rescue services and by fire-services and ambulances
- 3.2.13.1. Ubicazione del simbolo del coefficiente di assorbimento (solo per motori ad accensione spontanea):  
*Location of the absorption coefficient symbol (compression ignition engines only):* su targhetta riassuntiva del veicolo  
*on manufacturer plate*
- 3.2.15. Sistema di alimentazione a GPL:  
*LPG fuelling system:* no  
no
- 3.2.16. Sistema di alimentazione a GN:  
*NG fuelling system:* vedere allegato n° 3  
*see annex Nr. 3*
- 3.2.17.8.1.0.1. (solo Euro VI) Presenza del dispositivo di adeguamento automatico:  
*(Euro VI only) Self adaptive feature:* no  
no
- 3.2.17.8.1.0.2. (solo Euro VI) Taratura per una specifica composizione di gas GN-H / GN-L / GN-HL:  
Trasformazione per una specifica composizione di gas GN-Ht / GN-Lt / GN-HLt:  
*(Euro VI only) Calibration for a specific gas composition NG-H / NG-L / NG-HL:* non ricorre  
*Transformation for a specific gas composition NG-Ht / NG-Lt / NG-HLt:* non ricorre  
*not applicable*
- 3.3. Motore elettrico  
*Electric motor*
- 3.3.1. Tipo (avvolgimento, eccitazione):  
*Type (winding, excitation):* non ricorre  
*not applicable*
- 3.3.1.1. Potenza oraria massima:  
*Maximum hourly output:* non ricorre  
*not applicable*



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|            |                                                                                                                                                                 |                                                |
|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|
| 3.3.1.2.   | Tensione di esercizio:<br><i>Operating voltage:</i>                                                                                                             | non ricorre<br><i>not applicable</i>           |
| 3.3.2.     | Batteria<br><i>Battery</i>                                                                                                                                      |                                                |
| 3.3.2.4.   | Ubicazione:<br><i>Position:</i>                                                                                                                                 | non ricorre<br><i>not applicable</i>           |
| 3.4.       | Motore o combinazione di propulsori<br><i>Engine or motor combination</i>                                                                                       |                                                |
| 3.4.1.     | Veicolo elettrico ibrido:<br><i>Hybrid electric vehicle:</i>                                                                                                    | no<br><i>no</i>                                |
| 3.4.2.     | Categoria di veicolo elettrico ibrido:<br><i>Category of hybrid electric vehicle:</i>                                                                           | non ricorre<br><i>not applicable</i>           |
| 3.4.3.1.1. | Puramente elettrico:<br><i>Pure electric:</i>                                                                                                                   | no<br><i>no</i>                                |
| 3.5.4.     | (solo Euro VI) Emissioni di CO <sub>2</sub> dei motori destinati a veicoli pesanti<br><i>(Euro VI only) CO<sub>2</sub> emissions for heavy duty engines</i>     |                                                |
| 3.5.4.1.   | Emissioni massiche di CO <sub>2</sub> nella prova WHSC:<br><i>(Euro VI only) CO<sub>2</sub> mass emissions WHSC test:</i>                                       | vedere allegato n° 3<br><i>see annex Nr. 3</i> |
| 3.5.4.2.   | Emissioni massiche di CO <sub>2</sub> nella prova WHSC in modalità diesel:<br><i>CO<sub>2</sub> mass emissions WHSC test in diesel mode:</i>                    | non ricorre<br><i>not applicable</i>           |
| 3.5.4.3.   | Emissioni massiche di CO <sub>2</sub> nella prova WHSC in modalità a doppia alimentazione:<br><i>CO<sub>2</sub> mass emissions WHSC test in dual-fuel mode:</i> | non ricorre<br><i>not applicable</i>           |
| 3.5.4.4.   | Emissioni massiche di CO <sub>2</sub> nella prova WHTC:<br><i>CO<sub>2</sub> mass emissions WHTC test:</i>                                                      | vedere allegato n° 3<br><i>see annex Nr. 3</i> |
| 3.5.4.5.   | Emissioni massiche di CO <sub>2</sub> nella prova WHTC in modalità diesel:<br><i>CO<sub>2</sub> mass emissions WHTC test in diesel mode:</i>                    | non ricorre<br><i>not applicable</i>           |
| 3.5.4.6.   | Emissioni massiche di CO <sub>2</sub> nella prova WHSC in modalità a doppia alimentazione:<br><i>CO<sub>2</sub> mass emissions WHTC test in dual-fuel mode:</i> | non ricorre<br><i>not applicable</i>           |
| 3.5.5.     | (solo Euro VI) Consumo di carburante dei motori destinati a veicoli pesanti<br><i>(Euro VI only) Fuel consumption for heavy duty engines:</i>                   |                                                |
| 3.5.5.1.   | Consumo di carburante nella prova WHSC:<br><i>Fuel consumption WHSC test:</i>                                                                                   | vedere allegato n° 3<br><i>see annex Nr. 3</i> |
| 3.5.5.2.   | Consumo di carburante nella prova WHSC in modalità diesel:<br><i>Fuel consumption WHSC test in diesel mode:</i>                                                 | non ricorre<br><i>not applicable</i>           |
| 3.5.5.3.   | Consumo di carburante nella prova WHSC in modalità a doppia alimentazione:<br><i>Fuel consumption WHSC test in dual-fuel mode:</i>                              | non ricorre<br><i>not applicable</i>           |
| 3.5.5.4.   | Consumo di carburante nella prova WHTC:<br><i>Fuel consumption WHTC test:</i>                                                                                   | vedere allegato n° 3<br><i>see annex Nr. 3</i> |
| 3.5.5.5.   | Consumo di carburante nella prova WHTC in modalità diesel:                                                                                                      | non ricorre                                    |



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*Fuel consumption WHTC test in diesel mode:* not applicable

3.5.5.6. Consumo di carburante nella prova WHTC in modalità a doppia alimentazione:

non ricorre  
not applicable

*Fuel consumption WHTC test in dual-fuel mode:*

3.6.5. Temperatura del lubrificante  
*Lubricant temperature*

vedere allegato n° 3  
see annex Nr. 3

### 4. TRASMISSIONE TRANSMISSION

4.2. Tipo (meccanica, idraulica, elettrica, ecc.):  
*Type (mechanical, hydraulic, electric, ...):*

meccanica  
mechanical

4.5. Cambio  
*Gearbox*

4.5.1. Tipo:  
*Type:*

vedere allegato n° 4  
see annex Nr. 4

4.6. Rapporti di trasmissione  
*Gear ratios*

vedere allegato n° 4  
see annex Nr. 4

| Marcia<br><br>Gear                                                                                        | Rapporti del cambio<br>(rapporti tra il numero di giri dell'albero motore e quelli dell'albero secondario del cambio)<br><i>Internal gearbox ratios<br/>(ratios of engine to gearbox output shaft revolutions)</i> | Rapporto(i) finale/i<br>(rapporto tra il numero di giri dell'albero secondario e quelli delle ruote motrici)<br><i>Final drive ratio(s)<br/>(ratio of gearbox output shaft to driven wheel revolutions)</i> | Rapporti totali di trasmissione<br><br><i>Total gear ratios</i> |
|-----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|
| Massimo per cambio continuo <sup>(1)</sup><br><i>Maximum for CVT <sup>(1)</sup></i><br>1<br>2<br>3<br>... |                                                                                                                                                                                                                    |                                                                                                                                                                                                             |                                                                 |
| Minimo per cambio continuo <sup>(1)</sup><br><i>Minimum for CVT <sup>(1)</sup></i>                        |                                                                                                                                                                                                                    |                                                                                                                                                                                                             |                                                                 |
| Retromarcia<br><i>Reverse</i>                                                                             |                                                                                                                                                                                                                    |                                                                                                                                                                                                             |                                                                 |

<sup>(1)</sup> Trasmissione cambio continuo. *Continuously variable transmission.*

4.7. Velocità massima di progetto del veicolo:  
*Maximum vehicle design speed:*

max 90 km/h con limitatore di velocità  
with speed limiting device

4.9. Tachigrafo  
*Tachograph*

sì  
yes

4.9.1. Marchio di omologazione:  
*Approval mark:*

e1 84

4.11. Indicatore di cambio di marcia:  
*Gear shift indicator:*

no  
no

4.11.1. Presenza di un segnale acustico:  
In caso affermativo, descriverne suono e livello sonoro all'orecchio del conducente in dB(A) (un segnale acustico deve sempre poter essere inserito o escluso):  
*Acoustic indication available:*  
If yes, description of sound and sound level at the driver's ear in dB(A) (acoustic indication always switchable on / off):

no  
non ricorre  
no  
not applicable



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- 4.11.2. Informazioni ai sensi del Reg. UE 65/2012 allegato I, paragrafo 4.6 (stabilite nell'omologazione):  
*Information according to point 4.6 of Annex I to Regulation EU No. 65/2012 (determined at type-approval):* non ricorre  
*not applicable*
5. **ASSI**  
**AXLES**
- 5.1. Descrizione di ciascun asse:  
*Description of each axle:*
- 1°: assale sterzante  
*steered axle*
  - 2°: assale sterzante aggiunto  
*steered added axle*
  - 3°: asse motore  
*drive axle*
  - 4°: assale sterzante oppure fisso  
*steered or fixed axle*
- 5.2. Marca:  
*Make:*
- 1°: Iveco o/lor FPT Industrial S.p.A.
  - 2°: Iveco o/lor FPT Industrial S.p.A. o/lor Tecma
  - 3°: Meritor
  - 4°: Iveco o/lor FPT Industrial S.p.A.
- 5.3. Tipo:  
*Type:*
- 1°: 5876/4, 5876/5, 5886/D
  - 2°: vedere allegato n° 5  
*see annex Nr. 5*
  - 3°: MS13-175X, MS13-175D
  - 4°: vedere allegato n° 5  
*see annex Nr. 5*
- 5.4. Posizione dello/gli asse/i sollevabile/i:  
*Position of retractable axle(s):* vedere allegato n° 5  
*see annex Nr. 5*
- 5.5. Posizione dello/gli asse/i scaricabile/i:  
*Position of loadable axle(s):* 2° e 4° asse  
*2<sup>nd</sup> and 4<sup>th</sup> axle*
6. **ORGANI DI SOSPENSIONE**  
**SUSPENSION**
- 6.2. Tipo e modello della sospensione di ciascun asse o ruota:  
*Type and design of the suspension of each axle or wheel:*
- 1°: sospensione meccanica o pneumatica, ammortizzatori idraulici  
*mechanical suspension or air suspension, hydraulic shock absorbers*
  - 2°: sospensione pneumatica, ammortizzatori idraulici:  
vedere allegato n° 6  
*see annex Nr. 6*
  - 3°: sospensione pneumatica, ammortizzatori idraulici  
*air suspension, hydraulic shock absorbers*
  - 4°: sospensione pneumatica, ammortizzatori idraulici  
*air suspension, hydraulic shock absorbers*
- 6.2.1. Regolazione del livello:  
*Level adjustment:* sì  
*yes*
- 6.2.3. Sospensione pneumatica dello/gli asse/i motore/i:  
*Air-suspension for driving axle(s):* sì  
*yes*
- 6.2.3.1. Sospensione dell'asse motore equivalente alla sospensione pneumatica:  
*Suspension of driving axle equivalent to air-suspension:* no  
*no*



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- 6.2.4. Sospensione pneumatica dello/gli asse/i non motore/i:  
*Air-suspension for non-driving axle(s):*
- 1°: sì (optional)  
yes
- 2°: sì  
yes
- 4°: sì  
yes
- 6.2.4.1. Sospensione dello/gli asse/i non motore/i equivalente alla  
sospensione pneumatica: no  
*Suspension of driving axle(s) equivalent to air-suspension:* no
- 6.6.1. Combinazione/i pneumatico/cerchione:  
*Tyre/wheel combination(s):*
- a) per gli pneumatici indicare la designazione della misura,  
l'indice della capacità di carico, il simbolo della categoria  
di velocità ed eventualmente la resistenza al rotolamento  
ai sensi della norma ISO 28580  
*a) for tyres indicate size designation, load-capacity index, speed  
category symbol, rolling resistance in accordance with ISO 28580  
(where applicable)*
- b) per le ruote, indicare dimensioni del cerchione e dati  
della campanatura  
*b) for wheels indicate rim size(s) and off-set(s)*
- 6.6.1.1. Assi  
*Axels*
- 6.6.1.1.1. Asse 1:  
*Axle 1:*
- 6.6.1.1.2. Asse 2: vedere allegato n° 6  
*Axle 2: see annex Nr. 6*
- 6.6.1.1.3. Asse 3: vedere allegato n° 6  
*Axle 3: see annex Nr. 6*
- 6.6.1.1.4. Asse 4: vedere allegato n° 6  
*Axle 4: see annex Nr. 6*
- 6.6.1.2. Ruota di scorta (se disponibile):  
*Spare wheel, if any:* vedere punto 6.6.1.1.  
*see point 6.6.1.1.*
- 6.6.2. Limiti superiori e inferiori del raggio di rotolamento:  
*Upper and lower limits of rolling radii:*
- 6.6.2.1. Asse 1: vedere allegato n° 6  
*Axle 1: see annex Nr. 6*
- 6.6.2.2. Asse 2: vedere punto 6.6.2.1.  
*Axle 2: see point 6.6.2.1.*
- 6.6.2.3. Asse 3: vedere punto 6.6.2.1.  
*Axle 3: see point 6.6.2.1.*
- 6.6.2.4. Asse 4: vedere punto 6.6.2.1.  
*Axle 4: see point 6.6.2.1.*
7. **DISPOSITIVI DELLO STERZO**  
**STEERING**
- 7.2. Trasmissione e comando  
*Transmission and control*



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- 7.2.1. Tipo di trasmissione dello sterzo (precisare se anteriore o posteriore):  
*Type of steering transmission (specify for front and rear, if applicable):*
- volante collegato mediante un albero alla scatola dello sterzo che trasmette la forza dello sterzo alle ruote anteriori (1° asse) mediante leveraggi e giunti a snodo e al 2° e/o 4° asse mediante sistema idraulico  
*steering wheel connected by a universal joint shaft to the steering gear-box which transmits the steering force to the front wheels (1<sup>st</sup> axle) through leverages and articulated joints and to 2<sup>nd</sup> and / or 4<sup>th</sup> axle by hydraulic system*
- 7.2.2. Trasmissione alle ruote (compresi sistemi diversi da quelli meccanici; eventualmente, specificare se anteriore o posteriore):  
*Linkage to wheels (including other than mechanical means; specify for front and rear, if applicable):*
- vedere punto 7.2.1.  
*see item 7.2.1.*
- 7.2.3. Tipo degli eventuali servocomandi:  
*Method of assistance, if any:*
- idroguida a circolazione di sfere (ZF 8098 opp. ZF 8099) e sistema di sterzata S.T. "Technology"  
*balls circulation hydraulic steering (ZF 8098 or ZF 8099) and S.T. "Technology" steering system*
8. **FRENI  
BRAKES**
- 8.5. Impianto frenante antibloccaggio:  
*Anti-lock braking system:*
- sì categoria 1  
yes category 1
- 8.9. Breve descrizione dell'impianto frenante ai sensi del punto 1.6 dell'addendum all'appendice 1 dell'allegato IX della direttiva 71/320/CEE):  
*Brief description of the braking systems (according to item 1,6 of the Addendum to Appendix 1 of Annex IX to Directive 71/320/EEC):*
- vedere allegato n° 7  
*see annex Nr. 7*
- Sistema di frenatura di servizio:  
*Service braking system:*
- vedere allegato n° 7  
*see annex Nr. 7*
- Sistema di frenatura di soccorso:  
*Secondary braking system:*
- conglobato con il freno di servizio, per sdoppiamento di sezioni  
*included with service braking system, for splitting of sections*
- Sistema di frenatura di stazionamento:  
*Parking braking system:*
- meccanico con cilindri a molla agente sulle ruote del 1° e 3° asse con comando pneumatico a mano  
*mechanical with cylinder spring acting on 1<sup>st</sup> and 3<sup>rd</sup> axle wheels with pneumatic hand control*
- 8.11. Descrizione dettagliata del/i tipo/i di impianto/i frenante/i a controllo elettronico (EBS):  
*Particulars of the type(s) of endurance braking system(s):*
- Freno motore:  
*Exhaust brake:*
- con comando indipendente a pedale o a mano, tramite l'apertura delle valvole di scarico del motore.  
*with separate control, pedal or hand control, by opening the valve of the engine exhaust.*
- Eventuali sistemi di frenatura supplementari:  
*Any additional braking system:*
- opzionali: rallentatore idraulico o elettrico oppure rallentatore elettromagnetico, marca: TELMA, tipo: AD 72-00  
vedere dis. n°: 50.01.60.0026 del 26.06.2014  
Vedere disegno impianto elettrico n°: 35.01.00.0011 del 06.06.2016  
Sistema ACC (Adaptive Cruise Control)  
*optional: hydraulic or electrical or electromagnetic retarder make: Telma, type: AD 72-00, see drawing No. 50.01.60.0026 of 26.06.2014*  
*See electric layout No.: 35.01.00.0011 of 06.06.2016 ACC System (Adeptive Cruise Control)*



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### 9. CARROZZERIA BODYWORK

9.1. Tipo di carrozzeria; usare i codici di cui alla parte C dell'allegato II:  
*Type of bodywork; using the codes set out in Part C of Annex II:*

BX Telaio cabinato  
*Chassis-cab*

9.3. Porte di accesso, serrature e cerniere  
*Occupant doors, latches and hinges*

9.3.1. Configurazione e numero delle porte:  
*Door configuration and number of doors:*

2 porte laterali girevoli, a sinistra: 1; a destra: 1  
*2 swivelling side doors, left: 1; right: 1*

9.9. Dispositivi per la visione indiretta  
*Devices for indirect vision*

9.9.1. Specchi retrovisori; indicare per ogni singolo specchio retrovisore  
*Rear-view mirrors, stating, for each rear-view mirror*

9.9.1.1. Marca: Fico Mirrors S.A. oppure / or SPJ  
*Make:*

|          |                                                | Lato guida<br>Driver's seat                                           |                                                            |                                                          | Lato passeggero<br>Passenger side                                                    |                   |
|----------|------------------------------------------------|-----------------------------------------------------------------------|------------------------------------------------------------|----------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------|
| 9.9.1.2. | Marchio d'omologazione:<br>Type-approval mark: | specchi esterni principali:<br>main mirrors:                          | II E3 46R 02 1052                                          |                                                          |                                                                                      | II E3 46R 02 1053 |
|          |                                                | specchi esterni grandangolari:<br>wide angle mirrors:                 | IV E3 46R 02 1048                                          |                                                          |                                                                                      | IV E3 46R 02 1049 |
|          |                                                | specchio esterno di accostamento:<br>close proximity exterior mirror: | V E3 46R 02 1051                                           |                                                          |                                                                                      |                   |
|          |                                                | specchio anteriore:<br>front mirror:                                  | VI E3 46R 02 1058                                          |                                                          |                                                                                      |                   |
|          |                                                | Regolabili<br>manualmente<br>Manual<br>adjustable                     | Regolabili<br>elettricamente<br>Electrically<br>adjustable | Riscaldabili<br>elettricamente<br>Electrically<br>heated | Regolabili e riscaldabili<br>elettricamente<br>Electrically adjustable<br>and heated |                   |
| 9.9.1.3. | Variante:<br>Variant:                          | specchi esterni principali:<br>main mirrors:                          | X                                                          | X                                                        | X                                                                                    | --                |
|          |                                                | specchi esterni grandangolari:<br>wide angle mirrors:                 | X                                                          | X                                                        | --                                                                                   | --                |
|          |                                                | specchio esterno di accostamento:<br>close proximity exterior mirror: | X                                                          | --                                                       | --                                                                                   | --                |
|          |                                                | specchio anteriore:<br>front mirror:                                  | X                                                          | --                                                       | --                                                                                   | --                |

9.9.1.6. Dispositivi facoltativi che possono influire sul campo di visibilità posteriore:  
*Optional equipment which may affect the rearward field of vision:* non ricorre  
*not applicable*

9.9.2. Dispositivi di visione indiretta, diversi dagli specchi  
*Devices for indirect vision other than mirrors*

9.9.2.1. Tipo e descrizione del dispositivo:  
*Type and description of the device:* non ricorre  
*not applicable*

9.10. Finiture interne  
*Interior fittings*

9.10.3. Sedili  
*Seats*



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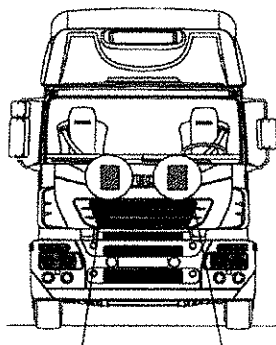
|             |                                                                                                                                                                                                                                                                                                       |                                                |   |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|---|
| 9.10.3.1.   | Numero di posti a sedere:<br><i>Number of seating positions:</i>                                                                                                                                                                                                                                      | vedere allegato n°<br><i>see annex Nr. 8</i>   | 8 |
| 9.10.3.1.1. | Ubicazione e soluzioni:<br><i>Location and arrangement:</i>                                                                                                                                                                                                                                           | vedere allegato n° 8<br><i>see annex Nr. 8</i> |   |
| 9.10.3.2.   | Posti a sedere da usare solo a veicolo fermo:<br><i>Seat(s) designated for use only when the vehicle is stationary:</i>                                                                                                                                                                               | non ricorre<br><i>not applicable</i>           |   |
| 9.10.4.1.   | Tipo/i di poggiatesta:<br><i>Type(s) of head restraints:</i>                                                                                                                                                                                                                                          | integrato<br><i>integrated</i>                 |   |
| 9.10.4.2.   | Eventuale/i numero/i di omologazione:<br><i>Type-approval number(s), if available:</i>                                                                                                                                                                                                                | non ricorre<br><i>not applicable</i>           |   |
| 9.10.8.     | Gas utilizzato come refrigerante nel sistema di condizionamento dell'aria:<br><i>Gas used as refrigerant in the air-conditioning system:</i>                                                                                                                                                          | non ricorre<br><i>not applicable</i>           |   |
| 9.10.8.1.   | Il sistema di condizionamento dell'aria è progettato per contenere gas fluorurati a effetto serra con potenziale di riscaldamento globale superiore a 150:<br><i>The air-conditioning system is designed to contain fluorinated greenhouse gases with a global warming potential higher than 150:</i> | no                                             |   |
| 9.12.2.     | Natura e ubicazione di sistemi supplementari di ritenuta (indicare sì/no/facoltativo):<br><i>Nature and position of supplementary restraint systems (indicate yes/no/optional):</i>                                                                                                                   | non ricorre<br><i>not applicable</i>           |   |

|                                                       |     | Airbag anteriore<br><i>Anterior airbag</i> | Airbag laterale<br><i>Lateral airbag</i> | Pretensionatore della cintura<br><i>Belt preloading device</i> |
|-------------------------------------------------------|-----|--------------------------------------------|------------------------------------------|----------------------------------------------------------------|
| Prima fila di sedili<br><i>first line of seats</i>    | { S | optional                                   | NO                                       | NO                                                             |
|                                                       | { C | NO                                         | NO                                       | NO                                                             |
|                                                       | { D | NO                                         | NO                                       | NO                                                             |
| Seconda fila di sedili<br><i>Second line of seats</i> | { S | ---                                        | ---                                      | ---                                                            |
|                                                       | { C | ---                                        | ---                                      | ---                                                            |
|                                                       | { D | ---                                        | ---                                      | ---                                                            |

(S = lato sinistro, D = lato destro, C = centrale)  
(S = left side, D = right side, C = central)

|         |                                                                                                                                                                                                                                                                                |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 9.17.   | Targhette regolamentari<br><i>Statutory plates</i>                                                                                                                                                                                                                             |
| 9.17.1. | Fotografie e/o disegni della posizione delle targhette e delle iscrizioni regolamentari e del numero di identificazione del veicolo:<br><i>Photographs and/or drawings of the locations of the statutory plates and inscriptions and of the vehicle identification number:</i> |

Fase 1  
Stage 1



Targhetta fase 1  
Statutory plate stage 1



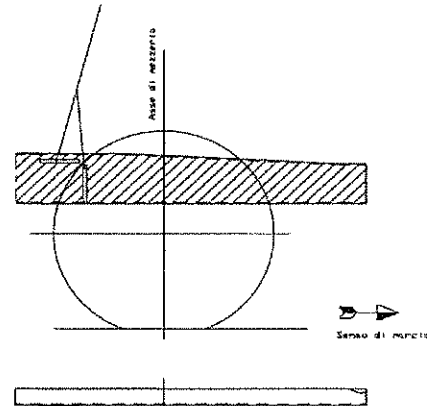
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Posizione della targhetta:  
Location of the statutory plates:

dietro griglia radiatore posizione a sinistra oppure a destra  
behind the radiator grid, on left or right side

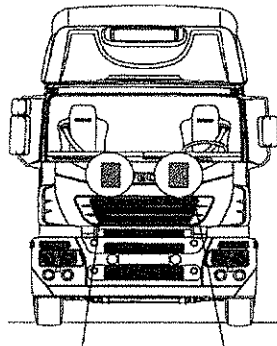
Numero di identificazione del veicolo  
Vehicle identification number



Posizione del numero di identificazione del veicolo: sull'esterno del longherone destro, nella parte anteriore  
Location of the vehicle identification number: on the outside of the right chassis, at the front

Fase 2  
Stage 2

Targhetta fase 2  
Statutory plate stage 2



Posizione della targhetta:  
Location of the statutory plates:

dietro griglia radiatore posizione a sinistra oppure a destra  
behind the radiator grid, on left or right side

9.17.2. Fotografie e/o disegni delle targhette e delle scritte regolamentari (esempio, completo di dimensioni):  
Photographs and/or drawings of the statutory plate and inscriptions (completed example with dimensions):

Fase 1  
Stage 1

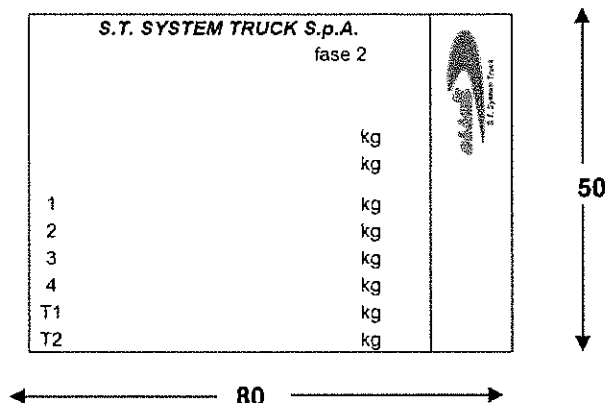
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| 64  | WJMM0000000000000000 |
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|     | IVECO                |



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Fase 2  
Stage 2



9.17.3. Fotografie e/o disegni del numero di identificazione del veicolo (esempio, completo di dimensioni):  
Photographs and/or drawings of the vehicle identification number (completed example with dimensions):



Fase 2  
Stage 2

non ricorre  
not applicable

9.17.4.1. Precisare il significato dei caratteri usati nella seconda parte, ed eventualmente, nella terza, per conformarsi alle prescrizioni della norma ISO 3779:1983, sezione 5.3:  
The meaning of characters in the second section and, if applicable, in the third section used to comply with the requirements of section 5.3 of ISO Standard 3779-1983 shall be explained:

|                                     | Posizione<br>Position | Significato<br>Meaning                                 |
|-------------------------------------|-----------------------|--------------------------------------------------------|
| 1° parte<br>1 <sup>st</sup> section | 1 + 2 + 3             | costruttore<br>manufacturer                            |
| 2° parte<br>2 <sup>nd</sup> section | 4                     | cabina avanzata<br>forward control cab                 |
|                                     | 5 + 6                 | classe (massa) del veicolo<br>class (mass) of vehicle  |
|                                     | 7                     | classe (potenza) del motore<br>class (power) of engine |
|                                     | 8                     | veicolo per impiego stradale<br>on road vehicle        |
|                                     | 9                     | motore raffreddato ad acqua<br>water cooled engine     |
| 3° parte<br>3 <sup>rd</sup> section | 10                    | codice non utilizzato<br>unused code                   |
|                                     | 11                    | stabilimento di costruzione<br>assembly plant          |
|                                     | 12 + 17               | progressivo di produzione<br>progressive of production |



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- 9.17.4.2. Caratteri eventualmente utilizzati nella seconda parte per conformarsi alle prescrizioni della sezione 5.4 della norma ISO 3779:1983: vedere punto 9.17.4.1.  
*If characters in the second section are used to comply with the requirements of section 5.4 of ISO Standard 3779-1983, these characters shall be indicated:* see point 9.17.4.1.
- 9.22. Protezione antincastro anteriore  
*Front under-run protection*
- 9.22.0. Presenza: sì  
*Presence:* yes
- 9.23. Protezione dei pedoni  
*Pedestrian protection*
- 9.23.1. Descrizione dettagliata del veicolo, in base a fotografie e/o disegni, riguardo alla struttura, le dimensioni, le linee di riferimento pertinenti e i materiali costitutivi della parte frontale del veicolo (interna ed esterna), con indicazione dei sistemi di protezione attiva installati: non ricorre  
*A detailed description, including photographs and/or drawings, of the vehicle with respect to the structure, the dimensions, the relevant reference lines and the constituent materials of the frontal part of the vehicle (interior and exterior), including detail of any active protection system installed:* not applicable
- 9.24. Sistemi di protezione frontale  
*Frontal protection systems*
- 9.24.1. Piani generali (disegni o fotografie) indicanti la posizione e il fissaggio dei sistemi di protezione frontali: no  
*General arrangement (drawings or photographs) indicating the position and attachment of the frontal protection systems:* no
- 9.24.3. Informazioni complete e dettagliate degli elementi di fissaggio necessari e istruzioni complete, comprendenti le coppie da rispettare per il montaggio: non ricorre  
*Complete details of fittings required and full instructions, including torque requirements, for fitting:* not applicable
11. COLLEGAMENTI TRA VEICOLI TRATTORI E RIMORCHI O SEMIRIMORCHI  
**CONNECTIONS BETWEEN TOWING VEHICLES AND TRAILERS AND SEMI-TRAILERS**
- 11.1. Classe e tipo del/i dispositivo/i di traino installati o da installare: vedere allegato n° 9  
*Class and type of the coupling device(s) fitted or to be fitted:* see annex Nr. 9
- 11.3. Istruzioni per il montaggio del tipo di traino al veicolo con fotografie o disegni dei punti di fissaggio sul veicolo forniti dal costruttore; altre informazioni da cui risulti se il tipo di traino sia usato solo per alcune varianti o versioni del tipo di veicolo: vedere le istruzioni per l'installazione fornite dal costruttore del dispositivo di attacco meccanico  
*Instructions for attachment of the coupling type to the vehicle and photographs or drawings of the fixing points at the vehicle as stated by the manufacturer; additional information, if the use of the coupling type is restricted to certain variants or versions of the vehicle type:* see installation instructions of the coupling manufacturer
- 11.4. Informazioni sul montaggio di supporti speciali di traino o piastre di montaggio: vedere allegato n° 9  
*Information of the fitting of special towing brackets or mounting plates:* see annex Nr. 9
- 11.5. Numero/i dell'omologazione CE: vedere allegato n° 9  
*Type-approval number(s):* see annex Nr. 9



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### 12. VARIE MISCELLANEOUS

- 12.7.1. Veicolo munito di apparecchiatura radar a corto raggio  
nella banda da 24 GHz: no  
Vehicle equipped with a 24 GHz short-range radar equipment: no

### 13. NORME PARTICOLARI PER AUTOBUS DI LINEA O GRANTURISMO SPECIAL PROVISIONS FOR BUSES AND COACHES

- 13.1. Classe del veicolo (classe I, classe II, classe III, classe A, classe B): non ricorre  
Class of vehicle (Class I, Class II, Class III, Class A, Class B): not applicable

- 13.1.2. Tipi di telaio su cui può essere installata la carrozzeria omologata CE (costruttore/i e tipi di veicoli): non ricorre  
Chassis type where the type-approved bodywork can be installed (manufacturer(s), and vehicle(s) types): not applicable

- 13.3. Numero di passeggeri (seduti e in piedi)  
Number of passengers (seated and standing)

- 13.3.1. Totale (N): non ricorre  
Total (N): not applicable

- 13.3.2. Piano superiore (N<sub>a</sub>): non ricorre  
Upper deck (N<sub>a</sub>): not applicable

- 13.3.3. Piano inferiore (N<sub>b</sub>): non ricorre  
Lower deck (N<sub>b</sub>): not applicable

- 13.4. Numero di passeggeri seduti:  
Number of passengers seated: non ricorre  
not applicable

- 13.4.1. Totale (A): non ricorre  
Total (A): not applicable

- 13.4.2. Piano superiore (A<sub>a</sub>): non ricorre  
Upper deck (A<sub>a</sub>): not applicable

- 13.4.3. Piano inferiore (A<sub>b</sub>): non ricorre  
Lower deck (A<sub>b</sub>): not applicable

- 13.4.4. Numero di posti per sedie a rotelle per le categorie di veicoli M2 ed M3:  
Number of wheelchair positions for category M2 and M3 vehicles: non ricorre  
not applicable

### 16. ACCESSO ALL'INFORMAZIONE SULLA RIPARAZIONE E LA MANUTENZIONE DEL VEICOLO ACCESS TO VEHICLE REPAIR AND MAINTENANCE INFORMATION

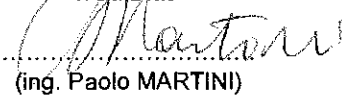
- 16.1. Indirizzo del sito web principale per accedere all'informazione sulla riparazione e la manutenzione del veicolo:  
Address of principal website for access to vehicle repair and maintenance information:

Fase 1 non definito  
Stage 1 undefined

Fase 2 [www.stssystemtruck.com](http://www.stssystemtruck.com)  
Stage 2

Revisione 00 del 20.09.2016  
Revision of

x La Ditta

  
(ing. Paolo MARTINI)

S.T. SYSTEM TRUCK S.p.A.  
Via Paschi 28 - 46048 ROVERBELLA (MN) IT  
C.F. 02209770797 - P.IVA 03117430201  
Tel. +39 0376 696000 - Fax +39 0376 5760163  
e-mail: [info@stssystemtruck.com](mailto:info@stssystemtruck.com)  
PEC: [stssystemtruck@legalmail.it](mailto:stssystemtruck@legalmail.it)

Parte I  
Part I



# SCHEDA INFORMATIVA INFORMATION DOCUMENT

N° ST\_2Y3C\_06  
Nr  
del 20.09.2016  
of

## PARTE II PART II

Possibili combinazioni (tipo / varianti / versioni)  
Permissible combinations (type / variants / versions)

Varianti  
Variants

Versioni  
Versions

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| 0 | 9 | CB | 6 | D | Z | S | 86 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   | 90 |    |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
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| 0 | 9 | CB | 6 | D | Z | S | 86 | B2 | B | 75 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   | 90 | 11 |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 0 | 9 | CB | 6 | D | Z | S | 80 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   |    |    |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 0 | 9 | CB | 6 | D | Z | S | 80 | B2 | B | 75 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   |    | 11 |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 0 | 9 | CB | 6 | D | Z | S | 75 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   |    |    |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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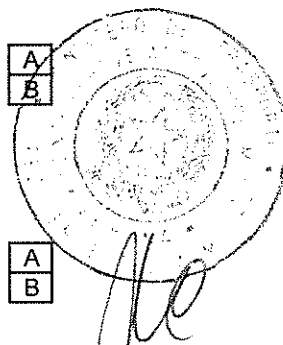
|   |   |    |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|---|---|----|---|---|---|---|----|----|---|----|---|---|---|---|---|---|
| 0 | 9 | CB | 6 | D | Z | S | 75 | B2 | B | 75 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   |    | 11 |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 0 | 9 | CB | 6 | D | Z | S | 67 | B2 | B | 67 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   |    | 11 |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 0 | 9 | CB | 6 | D | Z | S | 86 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   | 90 |    |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
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| 0 | 9 | CB | 6 | D | Z | S | 86 | B2 | A | 75 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   | 90 | 11 |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 0 | 9 | CB | 6 | D | Z | S | 80 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   |    |    |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
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| 0 | 9 | CB | 6 | D | Z | S | 80 | B2 | A | 75 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   | 11 |    |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 0 | 9 | CB | 6 | D | Z | S | 75 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   |    |    |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 0 | 9 | CB | 6 | D | Z | S | 75 | B2 | A | 75 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   | 11 |    |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
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| 0 | 9 | CB | 6 | D | Z | S | 67 | B2 | A | 67 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   | 11 |    |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 86 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   | 90 |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 86 | B2 | B | 75 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   | 90 | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 80 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 80 | B2 | B | 75 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   | 11 |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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Varianti  
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| 1 | 1 | CB | 6 | D | C | S | 75 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 75 | B2 | B | 75 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 71 | B2 | B | 71 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 67 | B2 | B | 67 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 86 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    | 90 |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 86 | B2 | A  | 75 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    | 90 | 11 |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |    |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |    |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |    |    |   |   |   |   |   |   |
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|---|---|----|---|---|---|---|----|----|---|----|---|---|---|---|---|---|
| 1 | 1 | CB | 6 | D | C | S | 80 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 80 | B2 | A | 75 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 75 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 75 | B2 | A | 75 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 71 | B2 | A | 71 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 67 | B2 | A | 67 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | L | S | 86 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   | 90 |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | L | S | 86 | B2 | B | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   | 90 | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
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| 1 | 2 | CB | 6 | S | L | S | 80 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
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| 1 | 2 | CB | 6 | S | L | S | 80 | B2 | B | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | L | S | 75 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | L | S | 75 | B2 | B | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | L | S | 67 | B2 | B | 67 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | M | S | 86 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   | 90 |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | M | S | 86 | B2 | B | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   | 90 | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
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| 1 | 2 | CB | 6 | S | M | S | 80 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    |    |   |    | V |   | Q | N |   | B |
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| 1 | 2 | CB | 6 | S | M | S | 80 | B2 | B | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
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| 1 | 2 | CB | 6 | S | M | S | 75 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
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| 1 | 2 | CB | 6 | S | M | S | 75 | B2 | B | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | M | S | 67 | B2 | B | 67 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
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| 1 | 2 | CB | 6 | S | L | S | 86 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   | 90 |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | L | S | 86 | B2 | A | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   | 90 | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | L | S | 80 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
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| 1 | 2 | CB | 6 | S | L | S | 80 | B2 | A | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V |   | Q | N |   | B |
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| 1 | 2 | CB | 6 | S | L | S | 75 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
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| 1 | 2 | CB | 6 | S | L | S | 75 | B2 | A | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | L | S | 67 | B2 | A | 67 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | HB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |

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| 1 | 2 | CB | 6 | S | M | S | 86 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 90 |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |

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| 1 | 2 | CB | 6 | S | M | S | 86 | B2 | A  | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 90 | 11 |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |    |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |    |    |   |   |   |   |   |   |

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| 1 | 2 | CB | 6 | S | M | S | 80 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | M | S | 80 | B2 | A | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | M | S | 75 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    |    |   |    | V |   | Q | N |   | B |
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| 1 | 2 | CB | 6 | S | M | S | 75 | B2 | A | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V |   | Q | N |   | B |
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|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | M | S | 67 | B2 | A | 67 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V |   | Q | N |   | B |
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| 0 | 9 | CB | 6 | D | Z | S | 86 | B2 | B | 80 | S | A | P | S | F | A |
|   |   | DB |   | T | A |   |    | 90 |   |    | V |   | Q | N | N | B |
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| Varianti<br>Variants | Versioni<br>Versions                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |    |   |    |   |   |    |    |    |    |   |    |   |   |   |   |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| I C S                | <table><tr><td>0</td><td>9</td><td>CB</td><td>6</td><td>D</td><td>Z</td><td>S</td><td>86</td><td>B2</td><td>B</td><td>75</td><td>S</td><td>A</td><td>P</td><td>S</td><td>F</td><td>A</td></tr><tr><td></td><td></td><td>DB</td><td></td><td>T</td><td>A</td><td></td><td>90</td><td>11</td><td></td><td></td><td>V</td><td></td><td>Q</td><td>N</td><td>N</td><td>B</td></tr><tr><td></td><td></td><td>EB</td><td></td><td></td><td>B</td><td></td><td></td><td></td><td></td><td></td><td>C</td><td></td><td>R</td><td></td><td></td><td></td></tr></table>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 0  | 9 | CB | 6 | D | Z  | S  | 86 | B2 | B | 75 | S | A | P | S | F | A |  |  | DB |  | T | A |  | 90 | 11 |  |  | V |  | Q | N | N | B |  |  | EB |  |  | B |  |  |  |  |  | C |  | R |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0                    | 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | CB | 6 | D  | Z | S | 86 | B2 | B  | 75 | S | A  | P | S | F | A |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | DB |   | T  | A |   | 90 | 11 |    |    | V |    | Q | N | N | B |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | EB |   |    | B |   |    |    |    |    | C |    | R |   |   |   |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| I C S                | <table><tr><td>0</td><td>9</td><td>CB</td><td>6</td><td>D</td><td>Z</td><td>S</td><td>80</td><td>B2</td><td>B</td><td>80</td><td>S</td><td>A</td><td>P</td><td>S</td><td>F</td><td>A</td></tr><tr><td></td><td></td><td>DB</td><td></td><td>T</td><td>A</td><td></td><td></td><td></td><td></td><td></td><td>V</td><td></td><td>Q</td><td>N</td><td>N</td><td>B</td></tr><tr><td></td><td></td><td>EB</td><td></td><td></td><td>B</td><td></td><td></td><td></td><td></td><td></td><td>C</td><td></td><td>R</td><td></td><td></td><td></td></tr></table>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 0  | 9 | CB | 6 | D | Z  | S  | 80 | B2 | B | 80 | S | A | P | S | F | A |  |  | DB |  | T | A |  |    |    |  |  | V |  | Q | N | N | B |  |  | EB |  |  | B |  |  |  |  |  | C |  | R |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0                    | 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | CB | 6 | D  | Z | S | 80 | B2 | B  | 80 | S | A  | P | S | F | A |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | DB |   | T  | A |   |    |    |    |    | V |    | Q | N | N | B |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | EB |   |    | B |   |    |    |    |    | C |    | R |   |   |   |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| 0                    | 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | CB | 6 | D  | Z | S | 80 | B2 | B  | 75 | S | A  | P | S | F | A |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | DB |   | T  | A |   |    | 11 |    |    | V |    | Q | N | N | B |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | EB |   |    | B |   |    |    |    |    | C |    | R |   |   |   |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| I C S                | <table><tr><td>0</td><td>9</td><td>CB</td><td>6</td><td>D</td><td>Z</td><td>S</td><td>75</td><td>B2</td><td>B</td><td>80</td><td>S</td><td>A</td><td>P</td><td>S</td><td>F</td><td>A</td></tr><tr><td></td><td></td><td>DB</td><td></td><td>T</td><td>A</td><td></td><td></td><td></td><td></td><td></td><td>V</td><td></td><td>Q</td><td>N</td><td>N</td><td>B</td></tr><tr><td></td><td></td><td>EB</td><td></td><td></td><td>B</td><td></td><td></td><td></td><td></td><td></td><td>C</td><td></td><td>R</td><td></td><td></td><td></td></tr></table>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 0  | 9 | CB | 6 | D | Z  | S  | 75 | B2 | B | 80 | S | A | P | S | F | A |  |  | DB |  | T | A |  |    |    |  |  | V |  | Q | N | N | B |  |  | EB |  |  | B |  |  |  |  |  | C |  | R |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0                    | 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | CB | 6 | D  | Z | S | 75 | B2 | B  | 80 | S | A  | P | S | F | A |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | DB |   | T  | A |   |    |    |    |    | V |    | Q | N | N | B |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| 0                    | 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | CB | 6 | D  | Z | S | 71 | B2 | A  | 71 | S | M  | P | S | F | A |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | DB |   | T  | A |   |    | 11 |    |    | V |    | Q | N | N | B |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | EB |   |    | B |   |    |    |    |    | C |    | R |   |   |   |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | FB |   |    |   |   |    |    |    |    |   |    |   |   |   |   |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | GB |   |    |   |   |    |    |    |    |   |    |   |   |   |   |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | HB |   |    |   |   |    |    |    |    |   |    |   |   |   |   |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| I C S                | <table><tr><td>1</td><td>2</td><td>CB</td><td>6</td><td>S</td><td>L</td><td>S</td><td>71</td><td>B2</td><td>B</td><td>71</td><td>S</td><td>M</td><td>P</td><td>S</td><td>F</td><td>A</td></tr><tr><td></td><td></td><td>DB</td><td></td><td></td><td></td><td></td><td></td><td>11</td><td></td><td></td><td>V</td><td></td><td>Q</td><td>N</td><td></td><td>B</td></tr><tr><td></td><td></td><td>EB</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>C</td><td></td><td>R</td><td></td><td></td><td></td></tr><tr><td></td><td></td><td>FB</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td>GB</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td>HB</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>     | 1  | 2 | CB | 6 | S | L  | S  | 71 | B2 | B | 71 | S | M | P | S | F | A |  |  | DB |  |   |   |  |    | 11 |  |  | V |  | Q | N |   | B |  |  | EB |  |  |   |  |  |  |  |  | C |  | R |  |  |  |  |  | FB |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | GB |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | HB |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1                    | 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | CB | 6 | S  | L | S | 71 | B2 | B  | 71 | S | M  | P | S | F | A |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | DB |   |    |   |   |    | 11 |    |    | V |    | Q | N |   | B |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | EB |   |    |   |   |    |    |    |    | C |    | R |   |   |   |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | FB |   |    |   |   |    |    |    |    |   |    |   |   |   |   |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | GB |   |    |   |   |    |    |    |    |   |    |   |   |   |   |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | HB |   |    |   |   |    |    |    |    |   |    |   |   |   |   |   |   |  |  |    |  |   |   |  |    |    |  |  |   |  |   |   |   |   |  |  |    |  |  |   |  |  |  |  |  |   |  |   |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| 1 | 2 | CB | 6 | S | M | S | 71 | B2 | B | 71 | S | M | P | S | F | A |
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|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 0 | 9 | CB | 6 | D | Z | S | 71 | B2 | B | 71 | S | A | P | S | F | A |
|   |   | DB |   | T | A |   |    | 11 |   |    | V |   | Q | N | N | B |
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|   |   | DB |   | T | A |   |    | 11 |   |    | V |   | Q | N | N | B |
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| 0 | 9 | CB | 6 | D | Z | S | 86 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   |    |    |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
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| 0 | 9 | CB | 6 | D | Z | S | 86 | B2 | B | 75 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   |    | 11 |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
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| 0 | 9 | CB | 6 | D | Z | S | 86 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   |    |    |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 0 | 9 | CB | 6 | D | Z | S | 86 | B2 | A | 75 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   |    | 11 |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 86 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 86 | B2 | B | 75 | S | M | P | S | F | A |
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| 1 | 1 | CB | 6 | D | C | S | 86 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    |    |   |    | V | Q | N |   |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C | R |   |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | L | S | 86 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    |    |   |    | V | Q | N |   |   | B |
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|   |   | EB |   |   |   |   |    |    |   |    | C | R |   |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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|---|---|----|---|---|---|---|----|----|---|----|---|---|---|---|---|---|
| 1 | 2 | CB | 6 | S | M | S | 86 | B2 | B | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V | Q | N |   |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C | R |   |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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|---|---|----|---|---|---|---|----|----|---|----|---|---|---|---|---|---|
| 1 | 2 | CB | 6 | S | L | S | 86 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    |    |   |    | V | Q | N |   |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C | R |   |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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|---|---|----|---|---|---|---|----|----|---|----|---|---|---|---|---|---|
| 1 | 2 | CB | 6 | S | L | S | 86 | B2 | A | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V | Q | N |   |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C | R |   |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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|---|---|----|---|---|---|---|----|----|---|----|---|---|---|---|---|---|
| 1 | 2 | CB | 6 | S | M | S | 86 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    |    |   |    | V | Q | N |   |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C | R |   |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | M | S | 86 | B2 | A | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V | Q | N |   |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C | R |   |   |   |   |
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| G | 8 | CB | 6 | D | P | S | 80 | B2 | B | 80 | S | M | P | N | F | A |
|   |   | DB | C | T | Q |   | 75 |    |   |    | V |   | Q |   | N | B |
|   |   | EB |   |   |   |   | 90 |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| G | 8 | CB | 6 | D | P | S | 75 | 11 | B | 75 | S | M | P | N | F | A |
|   |   | DB | C | T | Q |   | 90 |    |   |    | V |   | Q |   | N | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| G | 8 | CB | 6 | D | P | S | 71 | 11 | B | 71 | S | M | P | N | F | A |
|   |   | DB | C | T | Q |   |    |    |   |    | V |   | Q |   | N | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 0 | 9 | CB | 6 | D | Z | S | 90 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   |    |    |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 0 | 9 | CB | 6 | D | Z | S | 90 | B2 | B | 75 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   |    | 11 |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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|---|---|----|---|---|---|---|----|----|---|----|---|---|---|---|---|---|
| 0 | 9 | CB | 6 | D | Z | S | 90 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   |    |    |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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|---|---|----|---|---|---|---|----|----|---|----|---|---|---|---|---|---|
| 0 | 9 | CB | 6 | D | Z | S | 90 | B2 | A | 75 | S | M | P | S | F | A |
|   |   | DB |   | T | A |   |    | 11 |   |    | V |   | Q | N | N | B |
|   |   | EB |   |   | B |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   | V |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 90 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 90 | B2 | B | 75 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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|---|---|----|---|---|---|---|----|----|---|----|---|---|---|---|---|---|
| 1 | 1 | CB | 6 | D | C | S | 90 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 1 | CB | 6 | D | C | S | 90 | B2 | A | 75 | S | M | P | S | F | A |
|   |   | DB |   | T | E |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   | S | F |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | L | S | 90 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | L | S | 90 | B2 | B | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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|---|---|----|---|---|---|---|----|----|---|----|---|---|---|---|---|---|
| 1 | 2 | CB | 6 | S | M | S | 90 | B2 | B | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
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| 1 | 2 | CB | 6 | S | M | S | 90 | B2 | B | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | L | S | 90 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | L | S | 90 | B2 | A | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | M | S | 90 | B2 | A | 80 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    |    |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| 1 | 2 | CB | 6 | S | M | S | 90 | B2 | A | 75 | S | M | P | S | F | A |
|   |   | DB |   |   |   |   |    | 11 |   |    | V |   | Q | N |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| G | 8 | CB | 6 | D | N | S | 80 | B2 | B | 80 | S | M | P | N | N | A |
|   |   | DB |   | T |   |   | 75 |    |   |    | V | A | Q |   |   | B |
|   |   | EB |   |   |   |   | 90 |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| G | 8 | CB | 6 | D | N | S | 75 | 11 | B | 75 | S | M | P | N | N | A |
|   |   | DB |   | T |   |   | 90 |    |   |    | V | A | Q |   |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| G | 8 | CB | 6 | D | N | S | 71 | 11 | B | 71 | S | M | P | N | N | A |
|   |   | DB |   | T |   |   |    |    |   |    | V | A | Q |   |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
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| G | 8 | CB | 6 | D | N | S | 80 | B2 | B | 80 | S | A | P | N | N | A |
|   |   | DB |   | T | P |   | 75 |    |   |    | V |   | Q |   |   | B |
|   |   | EB |   |   | Q |   | 90 |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | HB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |

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| G | 8 | CB | 6 | D | N | S | 75 | 11 | B | 75 | S | A | P | N | N | A |
|   |   | DB |   | T | P |   | 90 |    |   |    | V |   | Q |   |   | B |
|   |   | EB |   |   | Q |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | HB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |

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| G | 8 | CB | 6 | D | N | S | 71 | 11 | B | 71 | S | A | P | N | N | A |
|   |   | DB |   | T | P |   |    |    |   |    | V |   | Q |   |   | B |
|   |   | EB |   |   | Q |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | HB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |

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|---|---|----|---|---|---|---|----|----|---|----|---|---|---|---|---|---|
| G | 8 | CB | 6 | D | N | S | 90 | B2 | B | 75 | S | M | P | N | N | A |
|   |   | DB |   | T |   |   |    |    |   |    | V | A | Q |   |   | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | HB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |

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|---|---|----|---|---|---|---|----|----|---|----|---|---|---|---|---|---|
| G | 8 | CB | 6 | D | P | S | 90 | B2 | B | 75 | S | M | P | N | F | A |
|   |   | DB |   | T | Q |   |    |    |   |    | V | A | Q |   | N | B |
|   |   | EB |   |   |   |   |    |    |   |    | C |   | R |   |   |   |
|   |   | FB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | GB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |
|   |   | HB |   |   |   |   |    |    |   |    |   |   |   |   |   |   |



**SCHEDA INFORMATIVA**  
**INFORMATION DOCUMENT**

N°  
Nr ST\_2Y3C\_06  
del  
of 20.09.2016

**PARTE III**  
**PART III**

| N°<br>Item | Elemento<br>Subject                                                                                                                                                                                                                     | Numero di omologazione o numero<br>del verbale di prova<br>Type-approval number or test report<br>number | Atto normativo<br>Regulatory act      | Stato membro che rilascia<br>l'omologazione o il verbale di prova<br>Member State issuing the type-approval or<br>test report | Data di<br>estensione<br>Extension date | Varianti<br>Variants | Versioni<br>Versions   |
|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|---------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|----------------------|------------------------|
| 1A         | Livello sonoro ammissibile<br>Permissible sound level                                                                                                                                                                                   | ( / )                                                                                                    | Reg. CE 661/2009<br>Reg. UNECE 51     | Italia / Italy                                                                                                                | ( / )                                   | ???                  | ???????????????????? ? |
| 3A         | Prevenzione dei rischi di<br>incendio (serbatoi di carburante<br>liquido)<br>Prevention of fire risks (liquid fuel<br>tanks)                                                                                                            | E3 34RI-02 4333 02                                                                                       | Reg. CE 661/2009<br>Reg. UNECE 34     | Italia / Italy                                                                                                                | 06.11.2015                              | ???                  | ???????????????????? ? |
| 3B         | Dispositivi di protezione<br>antincastro posteriore (RUPD) e<br>loro installazione; protezione<br>antincastro posteriore (RUP)<br>Rear underrun protective devices<br>(RUPDs) and their installation; rear<br>underrun protection (RUP) | ( / )                                                                                                    | Reg. CE 661/2009<br>Reg. UNECE 58     | Italia / Italy                                                                                                                | ( / )                                   | ???                  | ???????????????????? ? |
| 4A         | Alloggiamento e montaggio<br>delle targhe posteriori<br>d'immatricolazione<br>Space for mounting and fixing rear<br>registration plates                                                                                                 | e3*1003/2010*1003/2010*0037*01                                                                           | Reg. CE 661/2009<br>Reg. UE 1003/2010 | Italia / Italy                                                                                                                | 26.11.2015                              | ???                  | ???????????????????? ? |
| 5A         | Sterzo<br>Steering equipment                                                                                                                                                                                                            | ( / )                                                                                                    | Reg. CE 661/2009<br>Reg. UNECE 79     | Italia / Italy                                                                                                                | ( / )                                   | ???                  | ???????????????????? ? |
| 6A         | Accesso e manovrabilità del<br>veicolo<br>Vehicle access and manoeuvrability                                                                                                                                                            | e3*130/2012*130/2012*0003*01                                                                             | Reg. CE 661/2009<br>Reg. UE 130/2012  | Italia / Italy                                                                                                                | 03.03.2016                              | ???                  | ???????????????????? ? |
| 7A         | Segnalatori e segnali acustici<br>Audible warning devices and signals                                                                                                                                                                   | E3 28R-00 4153 01                                                                                        | Reg. CE 661/2009<br>Reg. UNECE 28     | Italia / Italy                                                                                                                | 28.01.2015                              | ???                  | ???????????????????? ? |
| 8A         | Dispositivi per la visione<br>indiretta e loro installazione<br>Devices for indirect vision and their<br>installation                                                                                                                   | E3 46R-04 4199 01                                                                                        | Reg. CE 661/2009<br>Reg. UNECE 46     | Italia / Italy                                                                                                                | 09.03.2015                              | ???                  | ???????????????????? ? |
| 9A         | Frenatura dei veicoli e dei<br>rimorchi<br>Braking of vehicles and trailers                                                                                                                                                             | ( / )                                                                                                    | Reg. CE 661/2009<br>Reg. UNECE 13     | Italia / Italy                                                                                                                | ( / )                                   | ???                  | ???????????????????? ? |

| N°<br>Item | Elemento<br>Subject                                                                                                                                                                                                      | Numero di omologazione o numero<br>del verbale di prova<br>Type-approval number or test report<br>number | Atto normativo<br>Regulatory act      | Stato membro che rilascia<br>l'omologazione o il verbale di prova<br>Member State issuing the type-approval or<br>test report | Data di<br>estensione<br>Extension date | Varianti<br>Variants | Versioni<br>Versions                         |
|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|---------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|----------------------|----------------------------------------------|
| 10A        | Compatibilità elettromagnetica<br><i>Electromagnetic compatibility</i>                                                                                                                                                   | E3 10R-04 2012 11                                                                                        | Reg. CE 661/2009<br>Reg. UNECE 10     | Italia / Italy                                                                                                                | 21.07.2015                              | ???                  | ???????????????????? ?                       |
| 11A        | Fumosità motori diesel<br><i>Diesel smoke</i>                                                                                                                                                                            | E3 24R-03 4045 00                                                                                        | Reg. CE 661/2009<br>Reg. UNECE 24     | Italia / Italy                                                                                                                | 07.02.2012                              | I?S                  | 09???6?Z???????????? ?                       |
|            |                                                                                                                                                                                                                          | E3 24R-03 4046 00                                                                                        |                                       | Italia / Italy                                                                                                                | 07.02.2012                              | I?S                  | 09???6?A???????????? ?                       |
|            |                                                                                                                                                                                                                          | E3 24R-03 4047 00                                                                                        |                                       | Italia / Italy                                                                                                                | 07.02.2012                              | I?S                  | 09???6?B???????????? ?                       |
|            |                                                                                                                                                                                                                          | E3 24R-03 4048 01                                                                                        |                                       | Italia / Italy                                                                                                                | 24.03.2015                              | I?S                  | 09???6?V???????????? ?                       |
|            |                                                                                                                                                                                                                          | E3 24R-03 4121 01                                                                                        |                                       | Italia / Italy                                                                                                                | 07.10.2014                              | I?S                  | 11???6?C???????????? ?                       |
|            |                                                                                                                                                                                                                          | E3 24R-03 4052 01                                                                                        |                                       | Italia / Italy                                                                                                                | 07.10.2014                              | I?S                  | 11???6?E???????????? ?                       |
|            |                                                                                                                                                                                                                          | E3 24R-03 4053 01                                                                                        |                                       | Italia / Italy                                                                                                                | 07.10.2014                              | I?S                  | 11???6?F???????????? ?                       |
|            |                                                                                                                                                                                                                          | E3 24R-03 4054 01                                                                                        |                                       | Italia / Italy                                                                                                                | 07.10.2014                              | I?S                  | 12???6?L???????????? ?                       |
|            |                                                                                                                                                                                                                          | E3 24R-03 4055 01                                                                                        |                                       | Italia / Italy                                                                                                                | 07.10.2014                              | I?S                  | 12???6?M???????????? ?                       |
| 13B        | Protezione dei veicoli a motore<br>dall'impiego non autorizzato<br><i>Protection of motor vehicles against<br/>unauthorised use</i>                                                                                      | E3 116RLI-00 4832 00                                                                                     | Reg. CE 661/2009<br>Reg. UNECE 116    | Italia / Italy                                                                                                                | 24.07.2013                              | ???                  | ???????????????????? ?                       |
| 15A        | Sedili, loro ancoraggi e<br>poggiatesta<br><i>Seats, their anchorages and any<br/>head restraints</i>                                                                                                                    | E3 17R-08 5383 00                                                                                        | Reg. CE 661/2009<br>Reg. UNECE 17     | Italia / Italy                                                                                                                | 02.10.2014                              | ???                  | ?????T???????????? ?<br>?????D???????????? ? |
|            |                                                                                                                                                                                                                          | E3 17R-08 5381 00                                                                                        |                                       | Italia / Italy                                                                                                                | 02.10.2014                              | ???                  | ?????S???????????? ?                         |
| 17B        | Tachimetro e sua installazione<br><i>Speedometer equipment including<br/>its installation</i>                                                                                                                            | E3 39R-00 4152 01                                                                                        | Reg. CE 661/2009<br>Reg. UNECE 39     | Italia / Italy                                                                                                                | 03.03.2016                              | ???                  | ???????????????????? ?                       |
| 18A        | Targhetta regolamentare del<br>costruttore e numero di<br>identificazione del veicolo<br><i>Manufacturer's statutory plate and<br/>vehicle identification number</i>                                                     | ( / )                                                                                                    | Reg. CE 661/2009<br>Reg. UE 19/2011   | Italia / Italy                                                                                                                | ( / )                                   | ???                  | ???????????????????? ?                       |
| 19A        | Ancoraggi delle cinture di<br>sicurezza, sistemi di ancoraggi<br>Isofix e ancoraggi di fissaggio<br>superiore Isofix<br><i>Safety-belt anchorages, Isofix<br/>anchorage systems and Isofix top<br/>tether anchorages</i> | E3 14R-07 5296 00                                                                                        | Reg. CE 661/2009<br>Reg. UNECE 14     | Italia / Italy                                                                                                                | 09.06.2014                              | ???                  | ?????T???????????? ?<br>?????D???????????? ? |
|            |                                                                                                                                                                                                                          | E3 14R-07 5220 00                                                                                        |                                       | Italia / Italy                                                                                                                | 01.07.2014                              | ???                  | ?????S???????????? ?                         |
| 20A        | Installazione di dispositivi di<br>illuminazione e di segnalazione<br>luminosa sui veicoli<br><i>Installation of lighting and light-<br/>signalling devices on vehicles</i>                                              | E3 48R-04 3608 04                                                                                        | Reg. CE 661/2009<br>Reg. UNECE 48     | Italia / Italy                                                                                                                | 26.11.2015                              | ???                  | ???????????????????? ?                       |
| 27A        | Dispositivo di traino<br><i>Towing device</i>                                                                                                                                                                            | ( / )                                                                                                    | Reg. CE 661/2009<br>Reg. UE 1005/2010 | Italia / Italy                                                                                                                | ( / )                                   | ???                  | ???????????????????? ?                       |

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|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|----------------------|-------------------------------------------------------------------------|
| 31A        | Cinture di sicurezza, sistemi di ritenuta, sistemi di ritenuta per bambini e sistemi di ritenuta ISOFIX per bambini<br>Safety-belts, restraint systems, child restraint systems and Isofix child restraint systems | E3 16R-06 5382 00                                                                                        | Reg. CE 661/2009<br>Reg. UNECE 16  | Italia / Italy                                                                                                                  | 02.10.2014                              | ???                  | ????T???????????? ?<br>????D???????????? ?                              |
|            |                                                                                                                                                                                                                    | E3 16R-06 5380 00                                                                                        |                                    | Italia / Italy                                                                                                                  | 02.10.2014                              | ???                  | ????S???????????? ?                                                     |
| 33A        | Collocazione e identificazione dei comandi manuali, delle spie e degli indicatori<br>Location and identification of hand controls, tell-tales and indicators                                                       | E3 121R-00 4151 02                                                                                       | Reg. CE 661/2009<br>Reg. UNECE 121 | Italia / Italy                                                                                                                  | 17.12.2015                              | ???                  | ???????????????? ?                                                      |
| 36A        | Sistema di riscaldamento<br>Heating systems                                                                                                                                                                        | E3 122R-02 4198 01                                                                                       | Reg. CE 661/2009<br>Reg. UNECE 122 | Italia / Italy                                                                                                                  | 04.06.2015                              | ???                  | ???????????????? ?                                                      |
| 40A        | Potenza del motore<br>Engine power                                                                                                                                                                                 | E3 85R-00 1452 00                                                                                        | Reg. UNECE 85                      | Italia / Italy                                                                                                                  | 21.11.2012                              | I?C                  | G8???N???????????? ?                                                    |
|            |                                                                                                                                                                                                                    | E3 85R-00 1453 00                                                                                        |                                    | Italia / Italy                                                                                                                  | 21.11.2012                              | I?C                  | G8???P???????????? ?                                                    |
|            |                                                                                                                                                                                                                    | E3 85R-00 1456 01                                                                                        |                                    | Italia / Italy                                                                                                                  | 24.04.2015                              | I?C                  | G8???Q???????????? ?                                                    |
|            |                                                                                                                                                                                                                    | E3 85R-00 1407 02                                                                                        |                                    | Italia / Italy                                                                                                                  | 14.10.2014                              | I?S                  | 09??6?Z???????????? ?                                                   |
|            |                                                                                                                                                                                                                    | E3 85R-00 1408 02                                                                                        |                                    | Italia / Italy                                                                                                                  | 14.10.2014                              | I?S                  | 09??6?A???????????? ?                                                   |
|            |                                                                                                                                                                                                                    | E3 85R-00 1410 02                                                                                        |                                    | Italia / Italy                                                                                                                  | 14.10.2014                              | I?S                  | 09??6?B???????????? ?                                                   |
|            |                                                                                                                                                                                                                    | E3 85R-00 1409 02                                                                                        |                                    | Italia / Italy                                                                                                                  | 23.10.2014                              | I?S                  | 09??6?V???????????? ?                                                   |
|            |                                                                                                                                                                                                                    | E3 85R-00 1433 01                                                                                        |                                    | Italia / Italy                                                                                                                  | 20.03.2014                              | I?S                  | 11??6?C???????????? ?                                                   |
|            |                                                                                                                                                                                                                    | E3 85R-00 1412 01                                                                                        |                                    | Italia / Italy                                                                                                                  | 20.03.2014                              | I?S                  | 11??6?E???????????? ?                                                   |
|            |                                                                                                                                                                                                                    | E3 85R-00 1413 01                                                                                        |                                    | Italia / Italy                                                                                                                  | 20.03.2014                              | I?S                  | 11??6?F???????????? ?                                                   |
|            |                                                                                                                                                                                                                    | E3 85R-00 1415 01                                                                                        |                                    | Italia / Italy                                                                                                                  | 28.05.2014                              | I?S                  | 12??6?L???????????? ?                                                   |
|            |                                                                                                                                                                                                                    | E3 85R-00 1414 01                                                                                        |                                    | Italia / Italy                                                                                                                  | 28.05.2014                              | I?S                  | 12??6?M???????????? ?                                                   |
| 41A        | Emissioni (euro VI) veicoli pesanti/accesso alle informazioni<br>Emissions (Euro VI) heavy duty vehicles/access to information                                                                                     | e3*595/2009*64/2012B*0010*00                                                                             | Reg. CE 595/2009                   | Italia / Italy                                                                                                                  | 10.09.2013                              | I?C                  | G8??6?N???????????? ?<br>G8??6?P???????????? ?<br>G8??6?Q???????????? ? |
|            |                                                                                                                                                                                                                    | e3*595/2009*627/2014C*0016*00                                                                            |                                    | Italia / Italy                                                                                                                  | 04.06.2015                              | I?C                  | G8??C?N???????????? ?<br>G8??C?P???????????? ?<br>G8??C?Q???????????? ? |
|            |                                                                                                                                                                                                                    | e3*595/2009*64/2012A*0005*00                                                                             |                                    | Italia / Italy                                                                                                                  | 19.07.2012                              | I?S                  | 09??6?Z???????????? ?<br>09??6?A???????????? ?<br>09??6?B???????????? ? |
|            |                                                                                                                                                                                                                    | e3*595/2009*136/2014A*0004*01                                                                            |                                    | Italia / Italy                                                                                                                  | 24.03.2015                              | I?S                  | 09??6?V???????????? ?                                                   |
|            |                                                                                                                                                                                                                    | e3*595/2009*136/2014A*0003*01                                                                            |                                    | Italia / Italy                                                                                                                  | 07.10.2014                              | I?S                  | 11??6? ????????????? ?                                                  |
|            |                                                                                                                                                                                                                    | e3*595/2009*136/2014A*0001*01                                                                            |                                    | Italia / Italy                                                                                                                  | 07.10.2014                              | I?S                  | 12??6? ????????????? ?                                                  |
|            |                                                                                                                                                                                                                    |                                                                                                          |                                    |                                                                                                                                 |                                         |                      |                                                                         |
| 43         | Dispositivi antispruzzi<br>Spray suppression systems                                                                                                                                                               | e3*91/226*2010/19*1504*07                                                                                | Dir. 91/226/CEE                    | Italia / Italy                                                                                                                  | 18.11.2013                              | ???                  | ???????????????? ?                                                      |

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|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|----------------------|------------------------|
| 45A        | Materiali per vetrate di<br>sicurezza e la loro installazione<br>sui veicoli<br><i>Safety glazing materials and their<br/>installation on vehicles</i>                                                                                           | E3 43R-00 4534 00                                                                                        | Reg. CE 661/2009<br>Reg. UNECE 43                      | Italia / Italy                                                                                                                | 27.05.2013                              | ???                  | ???????????????????? ? |
| 46A        | Montaggio di pneumatici<br><i>Installation of tyres</i>                                                                                                                                                                                          | ( / )                                                                                                    | Reg. CE 661/2009<br>Reg. UE 458/2011                   | Italia / Italy                                                                                                                | ( / )                                   | ???                  | ???????????????????? ? |
| 47A        | Limitazione della velocità dei<br>veicoli<br><i>Speed limitation of vehicles</i>                                                                                                                                                                 | E3 89R-01 2127 09                                                                                        | Reg. CE 661/2009<br>Reg. UNECE 89                      | Italia / Italy                                                                                                                | 03.03.2016                              | ???                  | ???????????????????? ? |
| 48A        | Masse e dimensioni<br><i>Masses and dimensions</i>                                                                                                                                                                                               | ( / )                                                                                                    | Reg. CE 661/2009<br>Reg. UE 1230/2012                  | Italia / Italy                                                                                                                | ( / )                                   | ???                  | ???????????????????? ? |
| 49A        | Veicoli commerciali per quanto<br>riguarda le sporgenze esterne<br>poste anteriormente al pannello<br>posteriore della cabina<br><i>Commercial vehicles with regard to<br/>their external projections forward of<br/>the cab's rear panel</i>    | E3 61R-00 4154 01                                                                                        | Reg. CE 661/2009<br>Reg. UNECE 61                      | Italia / Italy                                                                                                                | 03.03.2016                              | ???                  | ???????????????????? ? |
| 50A        | Componenti di attacco<br>meccanico di insiemi di veicoli<br><i>Mechanical coupling components of<br/>combinations of vehicles</i>                                                                                                                | E3 55R-01 4197 04                                                                                        | Reg. CE 661/2009<br>Reg. UNECE 55                      | Italia / Italy                                                                                                                | 17.12.2015                              | ???                  | ???????????????????? ? |
| 56A        | Veicoli destinati al trasporto di<br>merci pericolose<br><i>Vehicles for the carriage of<br/>dangerous goods</i>                                                                                                                                 | E3 105R-05 2111 09                                                                                       | Reg. CE 661/2009<br>Reg. UNECE 105                     | Italia / Italy                                                                                                                | 03.03.2016                              | ???                  | ???????????????????? ? |
| 57A        | Dispositivi di protezione<br>antincastro anteriore (FUPD) e<br>loro installazione; protezione<br>antincastro anteriore (FUP)<br><i>Front underrun protective devices<br/>(FUPDs) and their installation; front<br/>underrun protection (FUP)</i> | ( / )                                                                                                    | Reg. CE 661/2009<br>Reg. UNECE 93                      | Italia / Italy                                                                                                                | ( / )                                   | ???                  | ???????????????????? ? |
| 65         | Dispositivo avanzato di frenata<br>d'emergenza (AEBS)<br><i>Advanced emergency braking<br/>system</i>                                                                                                                                            | ( / )                                                                                                    | Reg. CE 661/2009<br>Reg. UE 347/2012<br>Reg. UNECE 131 | Italia / Italy                                                                                                                | ( / )                                   | ???                  | ???????????????????? ? |
| 66         | Sistema di avviso di deviazione<br>dalla corsia (LDWS)<br><i>Lane departure warning system</i>                                                                                                                                                   | ( / )                                                                                                    | Reg. CE 661/2009<br>Reg. UE 351/2012                   | Italia / Italy                                                                                                                | ( / )                                   | ???                  | ???????????????????? ? |

| N°<br>Item | Elemento<br>Subject                                                                                                                                        | Numero di omologazione o numero<br>del verbale di prova<br>Type-approval number or test report<br>number | Atto normativo<br>Regulatory act   | Stato membro che rilascia<br>l'omologazione o il verbale di prova<br>Member State issuing the type-approval or<br>test report | Data di<br>estensione<br>Extension date | Varianti<br>Variants | Versioni<br>Versions                                                    |
|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|----------------------|-------------------------------------------------------------------------|
| 70         | Componenti specifici per GNC e<br>la loro installazione sui veicoli a<br>motore<br>Specific components for CNG and<br>their installation on motor vehicles | E9 110R-01 1006 08                                                                                       | Reg. CE 661/2009<br>Reg. UNECE 110 | Spagna / Spain                                                                                                                | 19.11.2014                              | I?C                  | G8????N???????????? ?<br>G8????P???????????? ?<br>G8????Q???????????? ? |

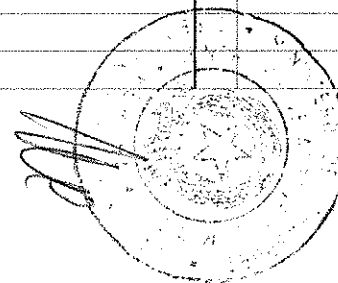
- ( / ) Vedere omologazione europea n° e3\*2007/46\*0315\*00 del 09.09.2014, e3\*2007/46\*0315\*01 del 30.12.2014, e3\*2007/46\*0315\*02 del 16.03.2015, e3\*2007/46\*0315\*03 del 01.10.2015, e3\*2007/46\*0315\*04 del 30.12.2015 e e3\*2007/46\*0315\*05 del 01.04.2016.
- ( / ) See european type approval No. e3\*2007/46\*0315\*00 of 09.09.2014, e3\*2007/46\*0315\*01 of 30.12.2014, e3\*2007/46\*0315\*02 of 16.03.2015, e3\*2007/46\*0315\*03 of 01.10.2015, e3\*2007/46\*0315\*04 of 30.12.2015 and e3\*2007/46\*0315\*05 of 01.04.2016.



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of

| Caratteristiche<br>Characteristics                                                                                                                                              | Descrizione<br>Description                                                                                                                       | Tipo<br>Type | Varianti<br>Variants | Versioni<br>Versions             |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|--------------|----------------------|----------------------------------|
| Nome costruttore<br>Manufacturer's company name                                                                                                                                 | Iveco / S.T. System Truck S.p.A.                                                                                                                 | ST           |                      |                                  |
| Tipo di veicolo della fase I,<br>progettazione e costruzione del<br>telaio, categoria, numero di assi<br>Type of stage I, design and<br>construction, category, number of axles | A260, autotelaio (carro), cat. N3, 4 assi<br>A260, chassis (truck), cat. N3, 4 axles                                                             | 2Y3C         |                      |                                  |
| Fase di completamento<br>Extent of build                                                                                                                                        | incompleto<br>incomplete                                                                                                                         |              | I                    |                                  |
| Numero assi sterzanti<br>Number steering axle                                                                                                                                   | 2 (1° e 2° asse / 1 <sup>st</sup> and 2 <sup>nd</sup> axle)<br>3 (1°, 2° e 4° asse / 1 <sup>st</sup> , 2 <sup>nd</sup> and 4 <sup>th</sup> axle) |              | A<br>C               |                                  |
| Principio di funzionamento<br>Working principle                                                                                                                                 | accensione spontanea<br>compression ignition<br>accensione comandata<br>positive ignition                                                        |              | S<br>C               |                                  |
| Cilindrata<br>Engine capacity                                                                                                                                                   | 7800 cm <sup>3</sup><br>8710 cm <sup>3</sup><br>11120 cm <sup>3</sup><br>12882 cm <sup>3</sup>                                                   |              |                      | G8<br>09<br>11<br>12             |
| Interasse (1° + 3° asse)<br>Wheelbase (1 <sup>st</sup> + 3 <sup>rd</sup> axle)                                                                                                  | 4200 mm<br>4500 mm<br>4800 mm<br>5100 mm<br>5700 mm<br>6050 mm                                                                                   |              |                      | CB<br>DB<br>EB<br>FB<br>GB<br>HB |
| Direttiva emissioni<br>Directive emission                                                                                                                                       | Euro VI<br>Euro VI C                                                                                                                             |              |                      | 6<br>C                           |
| Tipo cabina<br>Cab type                                                                                                                                                         | AD<br>AT<br>AS                                                                                                                                   |              |                      | D<br>T<br>S                      |



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| Caratteristiche<br>Characteristics                               | Descrizione<br>Description                             | Tipo<br>Type | Varianti<br>Variants | Versioni<br>Versions |
|------------------------------------------------------------------|--------------------------------------------------------|--------------|----------------------|----------------------|
| Potenza del motore<br>Engine power                               | 200 kW (CNG)                                           |              |                      | N                    |
|                                                                  | 221 kW (CNG)                                           |              |                      | P                    |
|                                                                  | 243 kW (CNG)                                           |              |                      | Q                    |
|                                                                  | 228 kW                                                 |              |                      | Z                    |
|                                                                  | 243 kW                                                 |              |                      | A                    |
|                                                                  | 265 kW                                                 |              |                      | B                    |
|                                                                  | 294 kW                                                 |              |                      | V                    |
|                                                                  | 309 kW                                                 |              |                      | C                    |
|                                                                  | 338 kW                                                 |              |                      | E                    |
|                                                                  | 353 kW                                                 |              |                      | F                    |
| 368 kW                                                           |                                                        |              | L                    |                      |
| 412 kW                                                           |                                                        |              | M                    |                      |
| Tipo 3° asse<br>3 <sup>rd</sup> axle type                        | SR                                                     |              |                      | S                    |
| Massa massima su 1° asse<br>Maximum mass on 1 <sup>st</sup> axle | 9000 kg                                                |              |                      | 90                   |
|                                                                  | 8600 kg                                                |              |                      | 86                   |
|                                                                  | 8000 kg                                                |              |                      | 80                   |
|                                                                  | 7500 kg                                                |              |                      | 75                   |
|                                                                  | 7100 kg                                                |              |                      | 71                   |
|                                                                  | 6700 kg                                                |              |                      | 67                   |
| Massa massima su 3° asse<br>Maximum mass on 3 <sup>rd</sup> axle | 12000 kg                                               |              |                      | B2                   |
|                                                                  | 11500 kg                                               |              |                      | 11                   |
| 4° asse<br>4 <sup>th</sup> axle                                  | sollevabile / <i>liftable</i>                          |              |                      | A                    |
|                                                                  | sollevabile e sterzante / <i>liftable and steering</i> |              |                      | B                    |
| Massa massima su 4° asse<br>Maximum mass on 4 <sup>th</sup> axle | 8000 kg                                                |              |                      | 80                   |
|                                                                  | 7500 kg                                                |              |                      | 75                   |
|                                                                  | 7100 kg                                                |              |                      | 71                   |
|                                                                  | 6700 kg                                                |              |                      | 67                   |
| Uscita gas di scarico<br>Exhaust exit                            | laterale sinistra / <i>side left</i>                   |              |                      | S                    |
|                                                                  | verticale / <i>vertical</i>                            |              |                      | V                    |
|                                                                  | centrale / <i>centre</i>                               |              |                      | C                    |
| Tipo di cambio<br>Type of gear                                   | manuale / <i>manual</i>                                |              |                      | M                    |
|                                                                  | automatico / <i>automatic</i>                          |              |                      | A                    |



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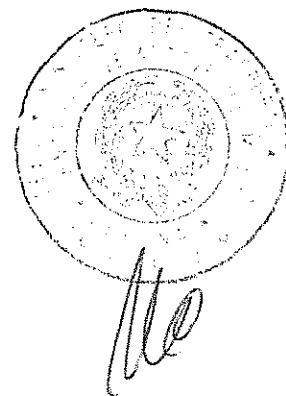
| Caratteristiche<br>Characteristics                                                                                                       | Descrizione<br>Description                                                                                                                         | Tipo<br>Type | Varianti<br>Variants | Versioni<br>Versions |
|------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|--------------|----------------------|----------------------|
| Interasse (2° + 3° asse e 3° + 4° asse)<br>Wheelbase (2 <sup>nd</sup> + 3 <sup>rd</sup> axle and 3 <sup>rd</sup> + 4 <sup>th</sup> axle) | 2°+3°: 1365 mm - 3°+4°: 1395 mm                                                                                                                    |              |                      | P                    |
|                                                                                                                                          | 2°+3°: 1320 mm - 3°+4°: 1395 mm                                                                                                                    |              |                      | Q                    |
|                                                                                                                                          | 2°+3°: 1410 mm - 3°+4°: 1395 mm                                                                                                                    |              |                      | R                    |
| ADR                                                                                                                                      | con ADR / with ADR                                                                                                                                 |              |                      | S                    |
|                                                                                                                                          | senza ADR / without ADR                                                                                                                            |              |                      | N                    |
| Sistema di frenatura<br>Braking system                                                                                                   | EBS, con rimorchiabile / EBS, towing vehicle                                                                                                       |              |                      | F                    |
|                                                                                                                                          | EBS, senza rimorchiabile / EBS, no towing vehicle                                                                                                  |              |                      | N                    |
| Configurazione S.T.<br>S.T. configuration                                                                                                | 2° asse sollevabile / retractable 2 <sup>nd</sup> axle                                                                                             |              |                      | A                    |
|                                                                                                                                          | 2° asse non sollevabile (con o senza rallenatore Telma AD72-00)/<br>not retractable 2 <sup>nd</sup> axle (with or without Telma AD 72-00 retarder) |              |                      | B                    |



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| Punto<br>Item | Variante<br>Variant | Versione<br>Version      | Descrizione<br>Description                                                                                   |
|---------------|---------------------|--------------------------|--------------------------------------------------------------------------------------------------------------|
| 0.4.1.        | ???                 | ????????????????????S? ? | EXII, EXIII, FL, AT, OX senza finestre posteriori cabina<br>EXII, EXIII, FL, AT, OX without windows rear cab |
|               | ???                 | ????????????????????N? ? | senza equipaggiamento ADR<br>without ADR equipment                                                           |





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| Punto<br>Item | Variante<br>Variant | Versione<br>Version      | Descrizione<br>Description                                                                    |
|---------------|---------------------|--------------------------|-----------------------------------------------------------------------------------------------|
| 1.3.2.        | ?A?                 | ???????????????????? ?   | 2 assi, 1° e 2° asse<br>axles, 1 <sup>st</sup> and 2 <sup>nd</sup> axle                       |
|               | ?C?                 | ???????????????????? ?   | 3 assi, 1°, 2° e 4° asse<br>axles, 1 <sup>st</sup> , 2 <sup>nd</sup> and 4 <sup>th</sup> axle |
| 1.4.          | I??                 | ??CB?S???????????????? ? | 55.01.03.0031 del / of 12.01.2015                                                             |
|               | I??                 | ??CB?D???????????????? ? | 55.01.03.0032 del / of 12.01.2015                                                             |
|               | I??                 | ??CB?T???????????????? ? | 55.01.03.0032 del / of 12.01.2015                                                             |
|               | I??                 | ??DB?S???????????????? ? | 55.01.03.0033 del / of 12.01.2015                                                             |
|               | I??                 | ??DB?D???????????????? ? | 55.01.03.0034 del / of 12.01.2015                                                             |
|               | I??                 | ??DB?T???????????????? ? | 55.01.03.0034 del / of 12.01.2015                                                             |
|               | I??                 | ??EB?S???????????????? ? | 55.01.03.0035 del / of 12.01.2015                                                             |
|               | I??                 | ??EB?D???????????????? ? | 55.01.03.0036 del / of 12.01.2015                                                             |
|               | I??                 | ??EB?T???????????????? ? | 55.01.03.0036 del / of 12.01.2015                                                             |
|               | I??                 | ??FB?S???????????????? ? | 55.01.03.0037 del / of 12.01.2015                                                             |
|               | I??                 | ??FB?D???????????????? ? | 55.01.03.0038 del / of 12.01.2015                                                             |
|               | I??                 | ??FB?T???????????????? ? | 55.01.03.0038 del / of 12.01.2015                                                             |
|               | I??                 | ??GB?S???????????????? ? | 55.01.03.0039 del / of 12.01.2015                                                             |
|               | I??                 | ??GB?D???????????????? ? | 55.01.03.0040 del / of 12.01.2015                                                             |
|               | I??                 | ??GB?T???????????????? ? | 55.01.03.0040 del / of 12.01.2015                                                             |
|               | I??                 | ??HB?S???????????????? ? | 55.01.03.0041 del / of 12.01.2015                                                             |
|               | I??                 | ??HB?D???????????????? ? | 55.01.03.0042 del / of 12.01.2015                                                             |
|               | I??                 | ??HB?T???????????????? ? | 55.01.03.0042 del / of 12.01.2015                                                             |





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| Punto<br>Item                                          | Variante<br>Variant                                    | Versione<br>Version                                    | Descrizione<br>Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|--------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|---------------------------------|---------|-----------------------|----------------------|----------------------|-------------|------|-------|-----------------------|---------|----------------------|-------------|----------------------|---------|-----------------------|---------|----------------------|----------------------|------|-------|-----------------------|---------|---------|---------|----------------------|------|-----------------------|---------|---------|---------|------|-------|-----------------------|---------|---------|---------|---------|------|-----------------------|---------|---------|---------|------|-------|-----------------------|---------|---------|---------|---------|------|-----------------------|---------|---------|---------|------|-------|-----------------------|---------|---------|---------|---------|------|-----------------------|---------|---------|---------|--|-----|-----------------------|---------|---------|---------|--|-----|-----------------------|---------|---------|---------|--|-----|-----------------------|---------|---------|---------|--|-----|-----------------------|---------|---------|---------|--|-----|-----------------------|---------|---------|---------|--|-----|-----------------------|---------|---------|---------|--|-----|-----------------------|---------|---------|---------|
|                                                        |                                                        |                                                        | <table><tr><th>1° asse<br/>1<sup>st</sup> axle</th><th>2° asse<br/>2<sup>nd</sup> axle</th><th>3° asse<br/>3<sup>rd</sup> axle</th><th>4° asse<br/>4<sup>th</sup> axle</th></tr><tr><td>2.3.1.</td><td>?A?</td><td>?????????????????? ?</td><td>2040 ÷ 2125</td><td>2038 ÷ 2060</td><td>---</td><td>---</td></tr><tr><td></td><td>?C?</td><td>?????????????????? ?</td><td>2040 ÷ 2125</td><td>2038 ÷ 2060</td><td>---</td><td>2021</td></tr><tr><td>2.3.2.</td><td>?A?</td><td>?????????????????? ?</td><td>---</td><td>---</td><td>1820</td><td>2021</td></tr><tr><td></td><td>?C?</td><td>?????????????????? ?</td><td>---</td><td>---</td><td>1820</td><td>---</td></tr></table>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 1° asse<br>1 <sup>st</sup> axle                        | 2° asse<br>2 <sup>nd</sup> axle                        | 3° asse<br>3 <sup>rd</sup> axle                        | 4° asse<br>4 <sup>th</sup> axle | 2.3.1.  | ?A?                   | ?????????????????? ? | 2040 ÷ 2125          | 2038 ÷ 2060 | ---  | ---   |                       | ?C?     | ?????????????????? ? | 2040 ÷ 2125 | 2038 ÷ 2060          | ---     | 2021                  | 2.3.2.  | ?A?                  | ?????????????????? ? | ---  | ---   | 1820                  | 2021    |         | ?C?     | ?????????????????? ? | ---  | ---                   | 1820    | ---     |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 1° asse<br>1 <sup>st</sup> axle                        | 2° asse<br>2 <sup>nd</sup> axle                        | 3° asse<br>3 <sup>rd</sup> axle                        | 4° asse<br>4 <sup>th</sup> axle                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 2.3.1.                                                 | ?A?                                                    | ?????????????????? ?                                   | 2040 ÷ 2125                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 2038 ÷ 2060                                            | ---                                                    | ---                                                    |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ?C?                                                    | ?????????????????? ?                                   | 2040 ÷ 2125                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 2038 ÷ 2060                                            | ---                                                    | 2021                                                   |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 2.3.2.                                                 | ?A?                                                    | ?????????????????? ?                                   | ---                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | ---                                                    | 1820                                                   | 2021                                                   |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ?C?                                                    | ?????????????????? ?                                   | ---                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | ---                                                    | 1820                                                   | ---                                                    |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        |                                                        |                                                        | <table><tr><th>1° + 2° asse<br/>1<sup>st</sup> + 2<sup>nd</sup> axle</th><th>2° + 3° asse<br/>2<sup>nd</sup> + 3<sup>rd</sup> axle</th><th>3° + 4° asse<br/>3<sup>rd</sup> + 4<sup>th</sup> axle</th></tr><tr><td>2.1.2.1</td><td>???</td><td>??CB????????????P?? ?</td><td>2835 mm</td><td>1365 mm</td><td>1395 mm</td></tr><tr><td></td><td>???</td><td>??CB????????????Q?? ?</td><td>2880 mm</td><td>1320 mm</td><td>1395 mm</td></tr><tr><td></td><td>???</td><td>??CB????????????R?? ?</td><td>2790 mm</td><td>1410 mm</td><td>1395 mm</td></tr><tr><td></td><td>???</td><td>??DB????????????P?? ?</td><td>3135 mm</td><td>1365 mm</td><td>1395 mm</td></tr><tr><td></td><td>???</td><td>??DB????????????Q?? ?</td><td>3180 mm</td><td>1320 mm</td><td>1395 mm</td></tr><tr><td></td><td>???</td><td>??DB????????????R?? ?</td><td>3090 mm</td><td>1410 mm</td><td>1395 mm</td></tr><tr><td></td><td>???</td><td>??EB????????????P?? ?</td><td>3435 mm</td><td>1365 mm</td><td>1395 mm</td></tr><tr><td></td><td>???</td><td>??EB????????????Q?? ?</td><td>3480 mm</td><td>1320 mm</td><td>1395 mm</td></tr><tr><td></td><td>???</td><td>??EB????????????R?? ?</td><td>3390 mm</td><td>1410 mm</td><td>1395 mm</td></tr><tr><td></td><td>???</td><td>??FB????????????P?? ?</td><td>3735 mm</td><td>1365 mm</td><td>1395 mm</td></tr><tr><td></td><td>???</td><td>??FB????????????Q?? ?</td><td>3780 mm</td><td>1320 mm</td><td>1395 mm</td></tr><tr><td></td><td>???</td><td>??FB????????????R?? ?</td><td>3690 mm</td><td>1410 mm</td><td>1395 mm</td></tr><tr><td></td><td>???</td><td>??GB????????????P?? ?</td><td>4335 mm</td><td>1365 mm</td><td>1395 mm</td></tr><tr><td></td><td>???</td><td>??GB????????????Q?? ?</td><td>4380 mm</td><td>1320 mm</td><td>1395 mm</td></tr><tr><td></td><td>???</td><td>??GB????????????R?? ?</td><td>4290 mm</td><td>1410 mm</td><td>1395 mm</td></tr><tr><td></td><td>???</td><td>??HB????????????P?? ?</td><td>4685 mm</td><td>1365 mm</td><td>1395 mm</td></tr><tr><td></td><td>???</td><td>??HB????????????Q?? ?</td><td>4730 mm</td><td>1320 mm</td><td>1395 mm</td></tr><tr><td></td><td>???</td><td>??HB????????????R?? ?</td><td>4640 mm</td><td>1410 mm</td><td>1395 mm</td></tr></table> | 1° + 2° asse<br>1 <sup>st</sup> + 2 <sup>nd</sup> axle | 2° + 3° asse<br>2 <sup>nd</sup> + 3 <sup>rd</sup> axle | 3° + 4° asse<br>3 <sup>rd</sup> + 4 <sup>th</sup> axle | 2.1.2.1                         | ???     | ??CB????????????P?? ? | 2835 mm              | 1365 mm              | 1395 mm     |      | ???   | ??CB????????????Q?? ? | 2880 mm | 1320 mm              | 1395 mm     |                      | ???     | ??CB????????????R?? ? | 2790 mm | 1410 mm              | 1395 mm              |      | ???   | ??DB????????????P?? ? | 3135 mm | 1365 mm | 1395 mm |                      | ???  | ??DB????????????Q?? ? | 3180 mm | 1320 mm | 1395 mm |      | ???   | ??DB????????????R?? ? | 3090 mm | 1410 mm | 1395 mm |         | ???  | ??EB????????????P?? ? | 3435 mm | 1365 mm | 1395 mm |      | ???   | ??EB????????????Q?? ? | 3480 mm | 1320 mm | 1395 mm |         | ???  | ??EB????????????R?? ? | 3390 mm | 1410 mm | 1395 mm |      | ???   | ??FB????????????P?? ? | 3735 mm | 1365 mm | 1395 mm |         | ???  | ??FB????????????Q?? ? | 3780 mm | 1320 mm | 1395 mm |  | ??? | ??FB????????????R?? ? | 3690 mm | 1410 mm | 1395 mm |  | ??? | ??GB????????????P?? ? | 4335 mm | 1365 mm | 1395 mm |  | ??? | ??GB????????????Q?? ? | 4380 mm | 1320 mm | 1395 mm |  | ??? | ??GB????????????R?? ? | 4290 mm | 1410 mm | 1395 mm |  | ??? | ??HB????????????P?? ? | 4685 mm | 1365 mm | 1395 mm |  | ??? | ??HB????????????Q?? ? | 4730 mm | 1320 mm | 1395 mm |  | ??? | ??HB????????????R?? ? | 4640 mm | 1410 mm | 1395 mm |
| 1° + 2° asse<br>1 <sup>st</sup> + 2 <sup>nd</sup> axle | 2° + 3° asse<br>2 <sup>nd</sup> + 3 <sup>rd</sup> axle | 3° + 4° asse<br>3 <sup>rd</sup> + 4 <sup>th</sup> axle |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 2.1.2.1                                                | ???                                                    | ??CB????????????P?? ?                                  | 2835 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1365 mm                                                | 1395 mm                                                |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??CB????????????Q?? ?                                  | 2880 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1320 mm                                                | 1395 mm                                                |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??CB????????????R?? ?                                  | 2790 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1410 mm                                                | 1395 mm                                                |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??DB????????????P?? ?                                  | 3135 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1365 mm                                                | 1395 mm                                                |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??DB????????????Q?? ?                                  | 3180 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1320 mm                                                | 1395 mm                                                |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??DB????????????R?? ?                                  | 3090 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1410 mm                                                | 1395 mm                                                |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??EB????????????P?? ?                                  | 3435 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1365 mm                                                | 1395 mm                                                |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??EB????????????Q?? ?                                  | 3480 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1320 mm                                                | 1395 mm                                                |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??EB????????????R?? ?                                  | 3390 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1410 mm                                                | 1395 mm                                                |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??FB????????????P?? ?                                  | 3735 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1365 mm                                                | 1395 mm                                                |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??FB????????????Q?? ?                                  | 3780 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1320 mm                                                | 1395 mm                                                |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??FB????????????R?? ?                                  | 3690 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1410 mm                                                | 1395 mm                                                |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??GB????????????P?? ?                                  | 4335 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1365 mm                                                | 1395 mm                                                |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??GB????????????Q?? ?                                  | 4380 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1320 mm                                                | 1395 mm                                                |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??GB????????????R?? ?                                  | 4290 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1410 mm                                                | 1395 mm                                                |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??HB????????????P?? ?                                  | 4685 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1365 mm                                                | 1395 mm                                                |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??HB????????????Q?? ?                                  | 4730 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1320 mm                                                | 1395 mm                                                |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??HB????????????R?? ?                                  | 4640 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1410 mm                                                | 1395 mm                                                |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        |                                                        |                                                        | <table><tr><th>1° + 4° asse<br/>1<sup>st</sup> + 4<sup>th</sup> axle</th></tr><tr><td>2.1.2.2.</td><td>???</td><td>??CB?????????????? ?</td><td>5595 mm</td></tr><tr><td></td><td>???</td><td>??DB?????????????? ?</td><td>5895 mm</td></tr><tr><td></td><td>???</td><td>??EB?????????????? ?</td><td>6195 mm</td></tr><tr><td></td><td>???</td><td>??FB?????????????? ?</td><td>6495 mm</td></tr><tr><td></td><td>???</td><td>??GB?????????????? ?</td><td>7095 mm</td></tr><tr><td></td><td>???</td><td>??HB?????????????? ?</td><td>7445 mm</td></tr></table>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1° + 4° asse<br>1 <sup>st</sup> + 4 <sup>th</sup> axle | 2.1.2.2.                                               | ???                                                    | ??CB?????????????? ?            | 5595 mm |                       | ???                  | ??DB?????????????? ? | 5895 mm     |      | ???   | ??EB?????????????? ?  | 6195 mm |                      | ???         | ??FB?????????????? ? | 6495 mm |                       | ???     | ??GB?????????????? ? | 7095 mm              |      | ???   | ??HB?????????????? ?  | 7445 mm |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 1° + 4° asse<br>1 <sup>st</sup> + 4 <sup>th</sup> axle |                                                        |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 2.1.2.2.                                               | ???                                                    | ??CB?????????????? ?                                   | 5595 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??DB?????????????? ?                                   | 5895 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??EB?????????????? ?                                   | 6195 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??FB?????????????? ?                                   | 6495 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??GB?????????????? ?                                   | 7095 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
|                                                        | ???                                                    | ??HB?????????????? ?                                   | 7445 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 2.9.                                                   | ???                                                    | ????????86B2780???? ?                                  | <table><tr><th>1°</th><th>2°</th><th>3°</th><th>4°</th></tr><tr><td>8600</td><td>7500</td><td>12000</td><td>8000 kg</td></tr><tr><td>8600</td><td>7000</td><td>12000</td><td>7500 kg</td></tr><tr><td>8000</td><td>7500</td><td>12000</td><td>8000 kg</td></tr><tr><td>8000</td><td>7000</td><td>12000</td><td>7500 kg</td></tr><tr><td>7500</td><td>7500</td><td>12000</td><td>8000 kg</td></tr><tr><td>7500</td><td>7000</td><td>12000</td><td>7500 kg</td></tr><tr><td>6700</td><td>6300</td><td>12000</td><td>6700 kg</td></tr><tr><td>7100</td><td>6700</td><td>12000</td><td>7100 kg</td></tr><tr><td>8600</td><td>7000</td><td>11500</td><td>7500 kg</td></tr><tr><td>8000</td><td>7000</td><td>11500</td><td>7500 kg</td></tr><tr><td>7500</td><td>7000</td><td>11500</td><td>7500 kg</td></tr><tr><td>6700</td><td>6300</td><td>11500</td><td>6700 kg</td></tr><tr><td>7100</td><td>6700</td><td>11500</td><td>7100 kg</td></tr><tr><td>9000</td><td>7000</td><td>11500</td><td>7500 kg</td></tr><tr><td>9000</td><td>7000</td><td>12000</td><td>7500 kg</td></tr><tr><td>9000</td><td>7500</td><td>12000</td><td>8000 kg</td></tr></table>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 1°                                                     | 2°                                                     | 3°                                                     | 4°                              | 8600    | 7500                  | 12000                | 8000 kg              | 8600        | 7000 | 12000 | 7500 kg               | 8000    | 7500                 | 12000       | 8000 kg              | 8000    | 7000                  | 12000   | 7500 kg              | 7500                 | 7500 | 12000 | 8000 kg               | 7500    | 7000    | 12000   | 7500 kg              | 6700 | 6300                  | 12000   | 6700 kg | 7100    | 6700 | 12000 | 7100 kg               | 8600    | 7000    | 11500   | 7500 kg | 8000 | 7000                  | 11500   | 7500 kg | 7500    | 7000 | 11500 | 7500 kg               | 6700    | 6300    | 11500   | 6700 kg | 7100 | 6700                  | 11500   | 7100 kg | 9000    | 7000 | 11500 | 7500 kg               | 9000    | 7000    | 12000   | 7500 kg | 9000 | 7500                  | 12000   | 8000 kg |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 1°                                                     | 2°                                                     | 3°                                                     | 4°                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 8600                                                   | 7500                                                   | 12000                                                  | 8000 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 8600                                                   | 7000                                                   | 12000                                                  | 7500 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 8000                                                   | 7500                                                   | 12000                                                  | 8000 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 8000                                                   | 7000                                                   | 12000                                                  | 7500 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 7500                                                   | 7500                                                   | 12000                                                  | 8000 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 7500                                                   | 7000                                                   | 12000                                                  | 7500 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 6700                                                   | 6300                                                   | 12000                                                  | 6700 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 7100                                                   | 6700                                                   | 12000                                                  | 7100 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 8600                                                   | 7000                                                   | 11500                                                  | 7500 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 8000                                                   | 7000                                                   | 11500                                                  | 7500 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 7500                                                   | 7000                                                   | 11500                                                  | 7500 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 6700                                                   | 6300                                                   | 11500                                                  | 6700 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 7100                                                   | 6700                                                   | 11500                                                  | 7100 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 9000                                                   | 7000                                                   | 11500                                                  | 7500 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 9000                                                   | 7000                                                   | 12000                                                  | 7500 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |
| 9000                                                   | 7500                                                   | 12000                                                  | 8000 kg                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |                                                        |                                                        |                                 |         |                       |                      |                      |             |      |       |                       |         |                      |             |                      |         |                       |         |                      |                      |      |       |                       |         |         |         |                      |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |      |       |                       |         |         |         |         |      |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |  |     |                       |         |         |         |



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| Punto<br>Item | Variante<br>Variant | Versione<br>Version   | Descrizione<br>Description                                                                                                                                                                                      |
|---------------|---------------------|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2.10.         | ???                 | ????????86B2780???? ? | $T_{post} / T_{rear}$<br>27000 kg                                                                                                                                                                               |
|               | ???                 | ????????86B2775???? ? | 26500 kg                                                                                                                                                                                                        |
|               | ???                 | ????????80B2780???? ? | 27000 kg                                                                                                                                                                                                        |
|               | ???                 | ????????80B2775???? ? | 26500 kg                                                                                                                                                                                                        |
|               | ???                 | ????????75B2780???? ? | 27000 kg                                                                                                                                                                                                        |
|               | ???                 | ????????75B2775???? ? | 26500 kg                                                                                                                                                                                                        |
|               | ???                 | ????????67B2767???? ? | 25000 kg                                                                                                                                                                                                        |
|               | ???                 | ????????71B2771???? ? | 25800 kg                                                                                                                                                                                                        |
|               | ???                 | ????????8611775???? ? | 26000 kg                                                                                                                                                                                                        |
|               | ???                 | ????????8011775???? ? | 26000 kg                                                                                                                                                                                                        |
|               | ???                 | ????????7511775???? ? | 26000 kg                                                                                                                                                                                                        |
|               | ???                 | ????????6711767???? ? | 24500 kg                                                                                                                                                                                                        |
|               | ???                 | ????????7111771???? ? | 25300 kg                                                                                                                                                                                                        |
|               | ???                 | ????????9011775???? ? | 26000 kg                                                                                                                                                                                                        |
|               | ???                 | ????????90B2775???? ? | 26500 kg                                                                                                                                                                                                        |
|               | ???                 | ????????90B2780???? ? | 27000 kg                                                                                                                                                                                                        |
| 2.11.1.       | ???                 | ????????????????F ?   | 32000 ÷ 44000 kg                                                                                                                                                                                                |
|               | ???                 | ????????????????N ?   | non ricorre / not applicable                                                                                                                                                                                    |
| 2.11.3.       | ???                 | ????????????????F ?   | 32000 ÷ 44000 kg / 3500 kg con rimorchio con frenatura ad inerzia<br>with trailer with inertia braking system                                                                                                   |
|               | ???                 | ????????????????N ?   | 3500 kg con rimorchio con frenatura ad inerzia<br>with trailer with inertia braking system                                                                                                                      |
| 2.11.5.       | ???                 | ????????????????N ?   | vedere punto 2.8 + 3500 kg, con rimorchio con frenatura ad inerzia<br>see item 2.8 + 3500 kg, with trailer with inertia braking system                                                                          |
|               | ???                 | ??????Z????????F ?    | 40000 kg                                                                                                                                                                                                        |
|               | ???                 | ??????A????????F ?    | 40000 kg                                                                                                                                                                                                        |
|               | ???                 | ??????N????????F ?    | 40000 kg                                                                                                                                                                                                        |
|               | ???                 | ??????P????????F ?    | 40000 kg                                                                                                                                                                                                        |
|               | ???                 | ??????Q????????F ?    | 44000 kg oppure 40000 kg se abbinato al cambio 16S162?TD<br>con rapporto al ponte 1:3,08 e pneumatici .../80 R22,5<br>or 40000 kg if matched with gearbox 16S162?TD, axle ratio<br>1:3,08 and tyre .../80 R22,5 |
|               | ???                 | ??????B????????F ?    | 50000 kg                                                                                                                                                                                                        |
|               | ???                 | ??????V????????F ?    | 50000 kg                                                                                                                                                                                                        |
|               | ???                 | ??????C????????F ?    | 60000 kg                                                                                                                                                                                                        |
|               | ???                 | ??????E????????F ?    | 60000 kg                                                                                                                                                                                                        |
|               | ???                 | ??????F????????F ?    | 60000 kg                                                                                                                                                                                                        |
|               | ???                 | ??????L????????F ?    | 60000 kg                                                                                                                                                                                                        |
|               | ???                 | ??????M????????F ?    | 60000 kg                                                                                                                                                                                                        |
| 2.11.6.       | ???                 | ????????????????F ?   | 750 kg                                                                                                                                                                                                          |
|               | ???                 | ????????????????N ?   | non ricorre / not applicable                                                                                                                                                                                    |
| 2.12.1.       | ???                 | ????????????????F ?   | 1000 kg                                                                                                                                                                                                         |
|               | ???                 | ????????????????N ?   | non ricorre / not applicable                                                                                                                                                                                    |



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| Varianti<br>Variants | Versioni<br>Versions                | Massa autotelaio<br>Mass of the chassis |      |      |      |      | Massa limite ammessa su assi<br>Maximum mass on axle |      |      |      |       | Portata<br>Payload | XGmax | Wmin  | Lmin | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |        |      |      | XGmin | Wmax | Lmax | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |       |      |      |       |      |
|----------------------|-------------------------------------|-----------------------------------------|------|------|------|------|------------------------------------------------------|------|------|------|-------|--------------------|-------|-------|------|------------------------------------------------------------|--------|------|------|-------|------|------|------------------------------------------------------------|-------|------|------|-------|------|
|                      |                                     | 1°                                      | 2°   | 3°   | 4°   | TOT  | 1°                                                   | 2°   | 3°   | 4°   | MC    |                    |       |       |      | 1°                                                         | 2°     | 3°   | 4°   |       |      |      | 1                                                          | 2     | 3    | 4    |       |      |
|                      |                                     | 2.6.1.                                  |      |      |      |      | 2.9.                                                 |      |      |      |       |                    |       |       |      | 2.8.                                                       | 2.8.1. |      |      |       |      |      | 2.8.1.                                                     |       |      |      |       |      |
| I C C                | G 8 CB ? D ? ? 80 B2 B 80 ? ? ? N ? | AD                                      | 4200 | 4550 | 1222 | 1955 | 1303                                                 | 9030 | 8000 | 7500 | 12000 | 8000               | 35000 | 25970 | 562  | 6385                                                       | 8240   | 8000 | 7364 | 11782 | 7855 | 481  | 6547                                                       | 8402  | 7530 | 7490 | 11990 | 7990 |
| I C C                | G 8 DB ? D ? ? 80 B2 B 80 ? ? ? N ? | AD                                      | 4500 | 4760 | 1181 | 1889 | 1260                                                 | 9090 | 8000 | 7500 | 12000 | 8000               | 35000 | 25910 | 567  | 6976                                                       | 8831   | 8000 | 7364 | 11782 | 7855 | 480  | 7150                                                       | 9005  | 7530 | 7490 | 11990 | 7990 |
| I C C                | G 8 EB ? D ? ? 80 B2 B 80 ? ? ? N ? | AD                                      | 4800 | 4790 | 1178 | 1885 | 1257                                                 | 9110 | 8000 | 7500 | 12000 | 8000               | 35000 | 25890 | 599  | 7512                                                       | 9367   | 8000 | 7364 | 11782 | 7855 | 506  | 7697                                                       | 9552  | 7530 | 7490 | 11990 | 7990 |
| I C C                | G 8 FB ? D ? ? 80 B2 B 80 ? ? ? N ? | AD                                      | 5100 | 4720 | 1208 | 1933 | 1289                                                 | 9150 | 8000 | 7500 | 12000 | 8000               | 35000 | 25850 | 651  | 8007                                                       | 9862   | 8000 | 7364 | 11782 | 7855 | 553  | 8205                                                       | 10060 | 7530 | 7490 | 11990 | 7990 |
| I C C                | G 8 GB ? D ? ? 80 B2 B 80 ? ? ? N ? | AD                                      | 5700 | 4755 | 1244 | 1990 | 1327                                                 | 9315 | 8000 | 7500 | 12000 | 8000               | 35000 | 25685 | 724  | 9061                                                       | 10916  | 8000 | 7364 | 11782 | 7855 | 613  | 9284                                                       | 11139 | 7530 | 7490 | 11990 | 7990 |
| I C C                | G 8 HB ? D ? ? 80 B2 B 80 ? ? ? N ? | AD                                      | 6050 | 4760 | 1263 | 2020 | 1347                                                 | 9390 | 8000 | 7500 | 12000 | 8000               | 35000 | 25610 | 770  | 9671                                                       | 11526  | 8000 | 7364 | 11782 | 7855 | 651  | 9907                                                       | 11762 | 7530 | 7490 | 11990 | 7990 |
| I C C                | G 8 CB ? D ? ? 75 B2 B 80 ? ? ? N ? | AD                                      | 4200 | 4550 | 1222 | 1955 | 1303                                                 | 9030 | 7500 | 7500 | 12000 | 8000               | 35000 | 25970 | 481  | 6548                                                       | 8403   | 7500 | 7500 | 12000 | 8000 | 481  | 6547                                                       | 8402  | 7500 | 7500 | 12000 | 8000 |
| I C C                | G 8 DB ? D ? ? 75 B2 B 80 ? ? ? N ? | AD                                      | 4500 | 4760 | 1181 | 1889 | 1260                                                 | 9090 | 7500 | 7500 | 12000 | 8000               | 35000 | 25910 | 479  | 7151                                                       | 9006   | 7500 | 7500 | 12000 | 8000 | 480  | 7150                                                       | 9005  | 7500 | 7500 | 12000 | 8000 |
| I C C                | G 8 EB ? D ? ? 75 B2 B 80 ? ? ? N ? | AD                                      | 4800 | 4790 | 1178 | 1885 | 1257                                                 | 9110 | 7500 | 7500 | 12000 | 8000               | 35000 | 25890 | 506  | 7698                                                       | 9553   | 7500 | 7500 | 12000 | 8000 | 506  | 7697                                                       | 9552  | 7500 | 7500 | 12000 | 8000 |
| I C C                | G 8 FB ? D ? ? 75 B2 B 80 ? ? ? N ? | AD                                      | 5100 | 4720 | 1208 | 1933 | 1289                                                 | 9150 | 7500 | 7500 | 12000 | 8000               | 35000 | 25850 | 552  | 8206                                                       | 10061  | 7500 | 7500 | 12000 | 8000 | 553  | 8205                                                       | 10060 | 7500 | 7500 | 12000 | 8000 |
| I C C                | G 8 GB ? D ? ? 75 B2 B 80 ? ? ? N ? | AD                                      | 5700 | 4755 | 1244 | 1990 | 1327                                                 | 9315 | 7500 | 7500 | 12000 | 8000               | 35000 | 25685 | 613  | 9285                                                       | 11140  | 7500 | 7500 | 12000 | 8000 | 613  | 9284                                                       | 11139 | 7500 | 7500 | 12000 | 8000 |
| I C C                | G 8 HB ? D ? ? 75 B2 B 80 ? ? ? N ? | AD                                      | 6050 | 4760 | 1263 | 2020 | 1347                                                 | 9390 | 7500 | 7500 | 12000 | 8000               | 35000 | 25610 | 651  | 9908                                                       | 11763  | 7500 | 7500 | 12000 | 8000 | 651  | 9907                                                       | 11762 | 7500 | 7500 | 12000 | 8000 |
| I C C                | G 8 CB ? T ? ? 80 B2 B 80 ? ? ? N ? | AT                                      | 4200 | 4610 | 1226 | 1961 | 1308                                                 | 9105 | 8000 | 7500 | 12000 | 8000               | 35000 | 25895 | 554  | 5492                                                       | 7802   | 8000 | 7364 | 11782 | 7855 | 473  | 5654                                                       | 7964  | 7530 | 7490 | 11990 | 7990 |
| I C C                | G 8 DB ? T ? ? 80 B2 B 80 ? ? ? N ? | AT                                      | 4500 | 4820 | 1185 | 1896 | 1264                                                 | 9165 | 8000 | 7500 | 12000 | 8000               | 35000 | 25835 | 558  | 6084                                                       | 8394   | 8000 | 7364 | 11782 | 7855 | 471  | 6259                                                       | 8569  | 7530 | 7490 | 11990 | 7990 |
| I C C                | G 8 EB ? T ? ? 80 B2 B 80 ? ? ? N ? | AT                                      | 4800 | 4850 | 1182 | 1892 | 1261                                                 | 9185 | 8000 | 7500 | 12000 | 8000               | 35000 | 25815 | 590  | 6621                                                       | 8931   | 8000 | 7364 | 11782 | 7855 | 497  | 6807                                                       | 9117  | 7530 | 7490 | 11990 | 7990 |
| I C C                | G 8 FB ? T ? ? 80 B2 B 80 ? ? ? N ? | AT                                      | 5100 | 4780 | 1212 | 1940 | 1293                                                 | 9225 | 8000 | 7500 | 12000 | 8000               | 35000 | 25775 | 641  | 7117                                                       | 9427   | 8000 | 7364 | 11782 | 7855 | 542  | 7316                                                       | 9626  | 7530 | 7490 | 11990 | 7990 |
| I C C                | G 8 GB ? T ? ? 80 B2 B 80 ? ? ? N ? | AT                                      | 5700 | 4815 | 1248 | 1996 | 1331                                                 | 9390 | 8000 | 7500 | 12000 | 8000               | 35000 | 25610 | 713  | 8174                                                       | 10484  | 8000 | 7364 | 11782 | 7855 | 602  | 8397                                                       | 10707 | 7530 | 7490 | 11990 | 7990 |
| I C C                | G 8 HB ? T ? ? 80 B2 B 80 ? ? ? N ? | AT                                      | 6050 | 4820 | 1267 | 2027 | 1351                                                 | 9465 | 8000 | 7500 | 12000 | 8000               | 35000 | 25535 | 758  | 8785                                                       | 11095  | 8000 | 7364 | 11782 | 7855 | 639  | 9022                                                       | 11332 | 7530 | 7490 | 11990 | 7990 |
| I C C                | G 8 CB ? T ? ? 75 B2 B 80 ? ? ? N ? | AT                                      | 4200 | 4610 | 1226 | 1961 | 1308                                                 | 9105 | 7500 | 7500 | 12000 | 8000               | 35000 | 25895 | 472  | 5655                                                       | 7965   | 7500 | 7500 | 12000 | 8000 | 473  | 5654                                                       | 7964  | 7500 | 7500 | 12000 | 8000 |
| I C C                | G 8 DB ? T ? ? 75 B2 B 80 ? ? ? N ? | AT                                      | 4500 | 4820 | 1185 | 1896 | 1264                                                 | 9165 | 7500 | 7500 | 12000 | 8000               | 35000 | 25835 | 470  | 6260                                                       | 8570   | 7500 | 7500 | 12000 | 8000 | 471  | 6259                                                       | 8569  | 7500 | 7500 | 12000 | 8000 |
| I C C                | G 8 EB ? T ? ? 75 B2 B 80 ? ? ? N ? | AT                                      | 4800 | 4850 | 1182 | 1892 | 1261                                                 | 9185 | 7500 | 7500 | 12000 | 8000               | 35000 | 25815 | 496  | 6808                                                       | 9118   | 7500 | 7500 | 12000 | 8000 | 497  | 6807                                                       | 9117  | 7500 | 7500 | 12000 | 8000 |
| I C C                | G 8 FB ? T ? ? 75 B2 B 80 ? ? ? N ? | AT                                      | 5100 | 4780 | 1212 | 1940 | 1293                                                 | 9225 | 7500 | 7500 | 12000 | 8000               | 35000 | 25775 | 542  | 7317                                                       | 9627   | 7500 | 7500 | 12000 | 8000 | 542  | 7316                                                       | 9626  | 7500 | 7500 | 12000 | 8000 |
| I C C                | G 8 GB ? T ? ? 75 B2 B 80 ? ? ? N ? | AT                                      | 5700 | 4815 | 1248 | 1996 | 1331                                                 | 9390 | 7500 | 7500 | 12000 | 8000               | 35000 | 25610 | 601  | 8398                                                       | 10708  | 7500 | 7500 | 12000 | 8000 | 602  | 8397                                                       | 10707 | 7500 | 7500 | 12000 | 8000 |
| I C C                | G 8 HB ? T ? ? 75 B2 B 80 ? ? ? N ? | AT                                      | 6050 | 4820 | 1267 | 2027 | 1351                                                 | 9465 | 7500 | 7500 | 12000 | 8000               | 35000 | 25535 | 638  | 9023                                                       | 11333  | 7500 | 7500 | 12000 | 8000 | 639  | 9022                                                       | 11332 | 7500 | 7500 | 12000 | 8000 |
| I C C                | G 8 CB ? D ? ? 75 11 B 75 ? ? ? N ? | AD                                      | 4200 | 4550 | 1206 | 1982 | 1292                                                 | 9030 | 7500 | 7000 | 11500 | 7500               | 33500 | 24470 | 510  | 6489                                                       | 8344   | 7500 | 7000 | 11500 | 7500 | 510  | 6491                                                       | 8346  | 7500 | 7000 | 11500 | 7500 |
| I C C                | G 8 DB ? D ? ? 75 11 B 75 ? ? ? N ? | AD                                      | 4500 | 4760 | 1166 | 1915 | 1249                                                 | 9090 | 7500 | 7000 | 11500 | 7500               | 33500 | 24410 | 509  | 7092                                                       | 8947   | 7500 | 7000 | 11500 | 7500 | 508  | 7094                                                       | 8949  | 7500 | 7000 | 11500 | 7500 |
| I C C                | G 8 EB ? D ? ? 75 11 B 75 ? ? ? N ? | AD                                      | 4800 | 4790 | 1163 | 1911 | 1246                                                 | 9110 | 7500 | 7000 | 11500 | 7500               | 33500 | 24390 | 537  | 7636                                                       | 9491   | 7500 | 7000 | 11500 | 7500 | 536  | 7637                                                       | 9492  | 7500 | 7000 | 11500 | 7500 |
| I C C                | G 8 FB ? D ? ? 75 11 B 75 ? ? ? N ? | AD                                      | 5100 | 4720 | 1193 | 1959 | 1278                                                 | 9150 | 7500 | 7000 | 11500 | 7500               | 33500 | 24350 | 586  | 8138                                                       | 9993   | 7500 | 7000 | 11500 | 7500 | 585  | 8139                                                       | 9994  | 7500 | 7000 | 11500 | 7500 |
| I C C                | G 8 GB ? D ? ? 75 11 B 75 ? ? ? N ? | AD                                      | 5700 | 4755 | 1228 | 2017 | 1315                                                 | 9315 | 7500 | 7000 | 11500 | 7500               | 33500 | 24185 | 651  | 9208                                                       | 11063  | 7500 | 7000 | 11500 | 7500 | 650  | 9210                                                       | 11065 | 7500 | 7000 | 11500 | 7500 |
| I C C                | G 8 HB ? D ? ? 75 11 B 75 ? ? ? N ? | AD                                      | 6050 | 4760 | 1247 | 2048 | 1336                                                 | 9390 | 7500 | 7000 | 11500 | 7500               | 33500 | 24110 | 691  | 9827                                                       | 11682  | 7500 | 7000 | 11500 | 7500 | 691  | 9829                                                       | 11684 | 7500 | 7000 | 11500 | 7500 |
| I C C                | G 8 CB ? T ? ? 75 11 B 75 ? ? ? N ? | AT                                      | 4200 | 4610 | 1210 | 1988 | 1297                                                 | 9105 | 7500 | 7000 | 11500 | 7500               | 33500 | 24395 | 502  | 5597                                                       | 7907   | 7500 | 7000 | 11500 | 7500 | 501  | 5598                                                       | 7908  | 7500 | 7000 | 11500 | 7500 |
| I C C                | G 8 DB ? T ? ? 75 11 B 75 ? ? ? N ? | AT                                      | 4500 | 4820 | 1170 | 1922 | 1253                                                 | 9165 | 7500 | 7000 | 11500 | 7500               | 33500 | 24335 | 499  | 6201                                                       | 8511   | 7500 | 7000 | 11500 | 7500 | 499  | 6203                                                       | 8513  | 7500 | 7000 | 11500 | 7500 |
| I C C                | G 8 EB ? T ? ? 75 11 B 75 ? ? ? N ? | AT                                      | 4800 | 4850 | 1167 | 1917 | 1250                                                 | 9185 | 7500 | 7000 | 11500 | 7500               | 33500 | 24315 | 527  | 6746                                                       | 9056   | 7500 | 7000 | 11500 | 7500 | 526  | 6748                                                       | 9058  | 7500 | 7000 | 11500 | 7500 |
| I C C                | G 8 FB ? T ? ? 75 11 B 75 ? ? ? N ? | AT                                      | 5100 | 4780 | 1197 | 1968 | 1282                                                 | 9225 | 7500 | 7000 | 11500 | 7500               | 33500 | 24275 | 575  | 7249                                                       | 9559   | 7500 | 7000 | 11500 | 7500 | 574  | 7251                                                       | 9561  | 7500 | 7000 | 11500 | 7500 |
| I C C                | G 8 GB ? T ? ? 75 11 B 75 ? ? ? N ? | AT                                      | 5700 | 4815 | 1232 | 2024 | 1320                                                 | 9390 | 7500 | 7000 | 11500 | 7500               | 33500 | 24110 | 639  | 8323                                                       | 10633  | 7500 | 7000 | 11500 | 7500 |      |                                                            |       |      |      |       |      |

| Varianti<br>Variants | Versioni<br>Versions |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Cabina<br>Cab | Interasse<br>Wheelbase | Massa autotelaio<br>Mass of the chassis |    |    |    |     | Massa limite ammessa su assi<br>Maximum mass on axle |    |    |    |     | MC<br>2.8 | Portata<br>Payload | XGmax | Wmin | Lmin<br>2.4.1.1.2 | Massa massima su assi XGmax<br>Maximum mass on axes XGmax |    |    |    |       | XGmin | Wmax | Lmax<br>2.4.1.1.1 | Massa massima su assi XGmin<br>Maximum mass on axes XGmin |    |   |   |       |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|                      |                      |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |               |                        | 1°                                      | 2° | 3° | 4° | TOT | 1°                                                   | 2° | 3° | 4° | 1°  |           |                    |       |      |                   | 2°                                                        | 3° | 4° | 1° | 2°    |       |      |                   | 3°                                                        | 4° | 1 | 2 | 3     | 4 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                      |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |               |                        | 2.6.1                                   |    |    |    | 2.6 | 2.9                                                  |    |    |    | 2.8 |           |                    |       |      |                   |                                                           |    |    |    | 2.8.1 |       |      |                   |                                                           |    |   |   | 2.8.1 |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                      |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |               |                        |                                         |    |    |    |     |                                                      |    |    |    |     |           |                    |       |      |                   |                                                           |    |    |    |       |       |      |                   |                                                           |    |   |   |       |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| Varianti<br>Variants | Versioni<br>Versions |   |    |   |   |   |   |    |    |   |    |   |   |   |   |   | Cabina<br>Cab | Interasse<br>Wheelbase | Massa autotelaio<br>Mass of the chassis |      |      |      |      | Massa limite ammessa su assi<br>Maximum mass on axle |      |      |       |      | MC    | Portata<br>Payload | XGmax | Wmin | Lmin  | Massa massima su assi XGmax<br>Maximum mass on axes XGmax |      |       |      | XGmin | Wmax | Lmax  | Massa massima su assi XGmin<br>Maximum mass on axes XGmin |        |           |      |   |   |   |        |
|----------------------|----------------------|---|----|---|---|---|---|----|----|---|----|---|---|---|---|---|---------------|------------------------|-----------------------------------------|------|------|------|------|------------------------------------------------------|------|------|-------|------|-------|--------------------|-------|------|-------|-----------------------------------------------------------|------|-------|------|-------|------|-------|-----------------------------------------------------------|--------|-----------|------|---|---|---|--------|
|                      |                      |   |    |   |   |   |   |    |    |   |    |   |   |   |   |   |               |                        | 1°                                      | 2°   | 3°   | 4°   | TOT  | 1°                                                   | 2°   | 3°   | 4°    | 2.8. |       |                    |       |      |       | 1°                                                        | 2°   | 3°    | 4°   |       |      |       | 2.4.1.1.2                                                 | 2.8.1. | 2.4.1.1.1 | 1    | 2 | 3 | 4 | 2.8.1. |
|                      |                      |   |    |   |   |   |   |    |    |   |    |   |   |   |   |   |               |                        | 2.6.1.                                  | 2.6. | 2.9. | 2.8. |      |                                                      |      |      |       |      |       |                    |       |      |       |                                                           |      |       |      |       |      |       |                                                           |        |           |      |   |   |   |        |
| I C S                | 0                    | 9 | EB | ? | T | ? | ? | 80 | B2 | B | 80 | ? | ? | ? | ? | ? | ?             | AT                     | 4800                                    | 4485 | 1092 | 1748 | 1165 | 8490                                                 | 8000 | 7500 | 12000 | 8000 | 35000 | 26510              | 641   | 6518 | 8828  | 8000                                                      | 7384 | 11782 | 7855 | 550   | 6700 | 9010  | 7530                                                      | 7490   | 11990     | 7990 |   |   |   |        |
| I C S                | 0                    | 9 | FB | ? | T | ? | ? | 80 | B2 | B | 80 | ? | ? | ? | ? | ? | ?             | AT                     | 5100                                    | 4505 | 1090 | 1743 | 1162 | 8500                                                 | 8000 | 7500 | 12000 | 8000 | 35000 | 26500              | 677   | 7046 | 9356  | 8000                                                      | 7364 | 11782 | 7855 | 581   | 7239 | 9549  | 7530                                                      | 7490   | 11990     | 7990 |   |   |   |        |
| I C S                | 0                    | 9 | GB | ? | T | ? | ? | 80 | B2 | B | 80 | ? | ? | ? | ? | ? | ?             | AT                     | 5700                                    | 4540 | 1126 | 1802 | 1201 | 8670                                                 | 8000 | 7500 | 12000 | 8000 | 35000 | 26330              | 753   | 8093 | 10403 | 8000                                                      | 7384 | 11782 | 7855 | 645   | 8310 | 10620 | 7530                                                      | 7490   | 11990     | 7990 |   |   |   |        |
| I C S                | 0                    | 9 | HB | ? | T | ? | ? | 80 | B2 | B | 80 | ? | ? | ? | ? | ? | ?             | AT                     | 6050                                    | 4485 | 1145 | 1833 | 1222 | 8685                                                 | 8000 | 7500 | 12000 | 8000 | 35000 | 26315              | 813   | 8675 | 10985 | 8000                                                      | 7364 | 11782 | 7855 | 697   | 8905 | 11215 | 7530                                                      | 7490   | 11990     | 7990 |   |   |   |        |
| I C S                | 0                    | 9 | CB | ? | D | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AD                     | 4200                                    | 4365 | 1050 | 1800 | 1125 | 8340                                                 | 8000 | 7000 | 12000 | 7500 | 34500 | 26160              | 588   | 6333 | 8188  | 8000                                                      | 7000 | 12000 | 7500 | 598   | 6334 | 8189  | 8000                                                      | 7000   | 12000     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | DB | ? | D | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AD                     | 4500                                    | 4370 | 1051 | 1802 | 1126 | 8350                                                 | 8000 | 7000 | 12000 | 7500 | 34500 | 26150              | 629   | 6851 | 8706  | 8000                                                      | 7000 | 12000 | 7500 | 629   | 6852 | 8707  | 8000                                                      | 7000   | 12000     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | EB | ? | D | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AD                     | 4800                                    | 4390 | 1054 | 1807 | 1129 | 8380                                                 | 8000 | 7000 | 12000 | 7500 | 34500 | 26120              | 668   | 7374 | 9229  | 8000                                                      | 7000 | 12000 | 7500 | 668   | 7374 | 9229  | 8000                                                      | 7000   | 12000     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | FB | ? | D | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AD                     | 5100                                    | 4410 | 1051 | 1802 | 1126 | 8390                                                 | 8000 | 7000 | 12000 | 7500 | 34500 | 26110              | 706   | 7898 | 9753  | 8000                                                      | 7000 | 12000 | 7500 | 706   | 7899 | 9754  | 8000                                                      | 7000   | 12000     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | GB | ? | D | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AD                     | 5700                                    | 4445 | 1087 | 1863 | 1165 | 8560                                                 | 8000 | 7000 | 12000 | 7500 | 34500 | 25940              | 786   | 8938 | 10793 | 8000                                                      | 7000 | 12000 | 7500 | 786   | 8939 | 10794 | 8000                                                      | 7000   | 12000     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | HB | ? | D | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AD                     | 6050                                    | 4455 | 1105 | 1895 | 1184 | 8640                                                 | 8000 | 7000 | 12000 | 7500 | 34500 | 25860              | 834   | 9542 | 11397 | 8000                                                      | 7000 | 12000 | 7500 | 834   | 9542 | 11397 | 8000                                                      | 7000   | 12000     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | CB | ? | T | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AT                     | 4200                                    | 4460 | 1054 | 1807 | 1129 | 8450                                                 | 8000 | 7000 | 12000 | 7500 | 34500 | 26050              | 575   | 6448 | 7759  | 8000                                                      | 7000 | 12000 | 7500 | 575   | 6450 | 7760  | 8000                                                      | 7000   | 12000     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | DB | ? | T | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AT                     | 4500                                    | 4470 | 1057 | 1811 | 1132 | 8470                                                 | 8000 | 7000 | 12000 | 7500 | 34500 | 26030              | 615   | 6970 | 8280  | 8000                                                      | 7000 | 12000 | 7500 | 615   | 6971 | 8281  | 8000                                                      | 7000   | 12000     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | EB | ? | T | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AT                     | 4800                                    | 4485 | 1058 | 1814 | 1133 | 8490                                                 | 8000 | 7000 | 12000 | 7500 | 34500 | 26010              | 653   | 6494 | 8804  | 8000                                                      | 7000 | 12000 | 7500 | 653   | 6494 | 8804  | 8000                                                      | 7000   | 12000     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | FB | ? | T | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AT                     | 5100                                    | 4505 | 1055 | 1809 | 1131 | 8500                                                 | 8000 | 7000 | 12000 | 7500 | 34500 | 26000              | 690   | 7020 | 9330  | 8000                                                      | 7000 | 12000 | 7500 | 690   | 7020 | 9330  | 8000                                                      | 7000   | 12000     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | GB | ? | T | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AT                     | 5700                                    | 4540 | 1091 | 1870 | 1169 | 8670                                                 | 8000 | 7000 | 12000 | 7500 | 34500 | 25830              | 768   | 8064 | 10374 | 8000                                                      | 7000 | 12000 | 7500 | 768   | 8064 | 10374 | 8000                                                      | 7000   | 12000     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | HB | ? | T | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AT                     | 6050                                    | 4485 | 1109 | 1902 | 1189 | 8685                                                 | 8000 | 7000 | 12000 | 7500 | 34500 | 25815              | 828   | 8643 | 10953 | 8000                                                      | 7000 | 12000 | 7500 | 828   | 8644 | 10954 | 8000                                                      | 7000   | 12000     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | CB | ? | D | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AD                     | 4200                                    | 4365 | 1070 | 1758 | 1147 | 8340                                                 | 8000 | 7000 | 11500 | 7500 | 34000 | 25660              | 600   | 6310 | 8185  | 8000                                                      | 7000 | 11500 | 7500 | 599   | 6312 | 8187  | 8000                                                      | 7000   | 11500     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | DB | ? | D | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AD                     | 4500                                    | 4370 | 1072 | 1760 | 1148 | 8350                                                 | 8000 | 7000 | 11500 | 7500 | 34000 | 25650              | 642   | 6827 | 8682  | 8000                                                      | 7000 | 11500 | 7500 | 641   | 6828 | 8683  | 8000                                                      | 7000   | 11500     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | EB | ? | D | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AD                     | 4800                                    | 4390 | 1074 | 1765 | 1151 | 8380                                                 | 8000 | 7000 | 11500 | 7500 | 34000 | 25620              | 681   | 7348 | 9203  | 8000                                                      | 7000 | 11500 | 7500 | 680   | 7349 | 9204  | 8000                                                      | 7000   | 11500     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | FB | ? | D | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AD                     | 5100                                    | 4410 | 1072 | 1760 | 1148 | 8390                                                 | 8000 | 7000 | 11500 | 7500 | 34000 | 25610              | 720   | 7871 | 9726  | 8000                                                      | 7000 | 11500 | 7500 | 719   | 7872 | 9727  | 8000                                                      | 7000   | 11500     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | GB | ? | D | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AD                     | 5700                                    | 4445 | 1108 | 1920 | 1187 | 8560                                                 | 8000 | 7000 | 11500 | 7500 | 34000 | 25540              | 801   | 8907 | 10762 | 8000                                                      | 7000 | 11500 | 7500 | 800   | 8909 | 10764 | 8000                                                      | 7000   | 11500     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | HB | ? | D | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AD                     | 6050                                    | 4455 | 1127 | 1851 | 1207 | 8640                                                 | 8000 | 7000 | 11500 | 7500 | 34000 | 25380              | 850   | 9509 | 11364 | 8000                                                      | 7000 | 11500 | 7500 | 850   | 9511 | 11366 | 8000                                                      | 7000   | 11500     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | CB | ? | T | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AT                     | 4200                                    | 4460 | 1074 | 1765 | 1151 | 8450                                                 | 8000 | 7000 | 11500 | 7500 | 34000 | 25550              | 587   | 5427 | 7737  | 8000                                                      | 7000 | 11500 | 7500 | 586   | 5428 | 7738  | 8000                                                      | 7000   | 11500     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | DB | ? | T | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AT                     | 4500                                    | 4470 | 1077 | 1769 | 1154 | 8470                                                 | 8000 | 7000 | 11500 | 7500 | 34000 | 25530              | 627   | 5946 | 8256  | 8000                                                      | 7000 | 11500 | 7500 | 626   | 5948 | 8258  | 8000                                                      | 7000   | 11500     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | EB | ? | T | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AT                     | 4800                                    | 4485 | 1078 | 1771 | 1155 | 8490                                                 | 8000 | 7000 | 11500 | 7500 | 34000 | 25510              | 666   | 6468 | 8778  | 8000                                                      | 7000 | 11500 | 7500 | 665   | 6469 | 8779  | 8000                                                      | 7000   | 11500     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | FB | ? | T | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AT                     | 5100                                    | 4505 | 1076 | 1767 | 1152 | 8500                                                 | 8000 | 7000 | 11500 | 7500 | 34000 | 25500              | 704   | 6993 | 9303  | 8000                                                      | 7000 | 11500 | 7500 | 703   | 6994 | 9304  | 8000                                                      | 7000   | 11500     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | GB | ? | T | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AT                     | 5700                                    | 4540 | 1112 | 1827 | 1191 | 8670                                                 | 8000 | 7000 | 11500 | 7500 | 34000 | 25330              | 783   | 8033 | 10343 | 8000                                                      | 7000 | 11500 | 7500 | 782   | 8035 | 10345 | 8000                                                      | 7000   | 11500     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | HB | ? | T | ? | ? | 80 | B2 | B | 75 | ? | ? | ? | ? | ? | ?             | AT                     | 6050                                    | 4485 | 1131 | 1858 | 1212 | 8685                                                 | 8000 | 7000 | 11500 | 7500 | 34000 | 25315              | 845   | 8610 | 10920 | 8000                                                      | 7000 | 11500 | 7500 | 844   | 8612 | 10922 | 8000                                                      | 7000   | 11500     | 7500 |   |   |   |        |
| I C S                | 0                    | 9 | CB | ? | D | ? | ? | 75 | B2 | B | 80 | ? | ? | ? | ? | ? | ?             | AD                     | 4200                                    | 4365 | 1084 | 1735 | 1156 | 8340                                                 | 7500 | 7500 | 12000 | 8000 | 35000 | 26660              | 498   | 6514 | 8369  | 7500                                                      | 7500 | 12000 | 8000 | 498   | 6513 | 8368  | 7500                                                      | 7500   | 12000     | 8000 |   |   |   |        |
| I C S                | 0                    | 9 | DB | ? | D | ? | ? | 75 | B2 | B | 80 | ? | ? | ? | ? | ? | ?             | AD                     | 4500                                    | 4370 | 1085 | 1737 | 1158 | 8350                                                 | 7500 | 7500 | 12000 | 8000 | 35000 | 26650              | 532   | 7045 | 8900  | 7500                                                      | 7500 | 12000 | 8000 | 533   | 7044 | 8899  | 7500                                                      | 7500   | 12000     | 8000 |   |   |   |        |
| I C S                | 0                    | 9 | EB | ? | D | ? | ? | 75 | B2 | B | 80 | ? | ? | ? | ? | ? | ?             | AD                     | 4800                                    | 4390 | 1088 | 1741 | 1161 | 8380                                                 | 7500 | 7500 | 12000 | 8000 | 35000 | 26620              | 565   | 7581 | 9436  | 7500                                                      | 7500 | 12000 | 8000 | 565   | 7580 | 9435  | 7500                                                      | 7500   | 12000     | 8000 |   |   |   |        |
| I C S                | 0                    | 9 | FB | ? | D | ? | ? | 75 | B2 | B | 80 | ? | ? | ? | ? | ? | ?             | AD                     | 5100                                    | 4410 | 1085 | 1737 | 1158 | 8390                                                 | 7500 | 7500 | 12000 | 8000 | 35000 | 26610              | 596   | 8118 | 9973  | 7500                                                      | 7500 | 12000 | 8000 | 597   | 8117 | 9972  | 7500                                                      | 7500   | 12000     | 8000 |   |   |   |        |
| I C S                | 0                    | 9 | GB | ? | D | ? | ? | 75 | B2 | B | 80 | ? | ? | ? | ? | ? | ?             | AD                     | 5700                                    | 4445 | 1122 | 1796 | 1197 | 8560                                                 | 7500 | 7500 | 12000 | 8000 | 35000 | 26440              | 662   | 9185 | 11040 | 7500                                                      | 7500 | 12000 | 8000 | 663   | 9184 | 11039 | 7500                                                      | 7500   | 12000     | 8000 |   |   |   |        |
| I C S                | 0                    | 9 | HB | ? | D | ? | ? | 75 | B2 | B | 80 | ? | ? | ? | ? | ? | ?             | AD                     | 6050                                    | 4455 | 1141 | 1826 | 1217 | 8640                                                 | 7500 | 7500 | 12000 | 8000 | 35000 | 26360              | 703   | 9805 | 11660 | 7500                                                      | 7500 | 12000 | 8000 | 703   | 9804 | 11659 | 7500                                                      | 7500   | 12000     | 8000 |   |   |   |        |
| I C S                | 0                    | 9 | CB | ? | T | ? | ? | 75 | B2 | B | 80 | ? |   |   |   |   |               |                        |                                         |      |      |      |      |                                                      |      |      |       |      |       |                    |       |      |       |                                                           |      |       |      |       |      |       |                                                           |        |           |      |   |   |   |        |







| Varianti<br>Variants | Versioni<br>Versions |   |    |   |   |   |   |    |    |   |    |   |   |   |   | Cabin<br>Cab | Interasse<br>Wheelbase | Massa autotelaio<br>Mass of the chassis |      |      |      |      | Massa limite ammessa su assi<br>Maximum mass on axle |      |      |       |      | Portata<br>Payload | XGmax | Wmin | Lmin | Massa massima su assi XGmax<br>Maximum mass on axes XGmax |      |      |       |      | XGmin | Wmax  | Lmax  | Massa massima su assi XGmin<br>Maximum mass on axes XGmin |      |       |      |  |
|----------------------|----------------------|---|----|---|---|---|---|----|----|---|----|---|---|---|---|--------------|------------------------|-----------------------------------------|------|------|------|------|------------------------------------------------------|------|------|-------|------|--------------------|-------|------|------|-----------------------------------------------------------|------|------|-------|------|-------|-------|-------|-----------------------------------------------------------|------|-------|------|--|
|                      |                      |   |    |   |   |   |   |    |    |   |    |   |   |   |   |              |                        | 1° 2° 3° 4° TOT                         |      |      |      |      | 1° 2° 3° 4° MC                                       |      |      |       |      |                    |       |      |      | 1° 2° 3° 4°                                               |      |      |       |      |       |       |       | 1° 2° 3° 4°                                               |      |       |      |  |
|                      |                      |   |    |   |   |   |   |    |    |   |    |   |   |   |   |              |                        | 2.6.1.                                  |      |      |      |      | 2.6.                                                 |      |      |       |      |                    |       |      |      | 2.8.                                                      |      |      |       |      |       |       |       | 2.8.1.                                                    |      |       |      |  |
| I C S                | 1                    | 1 | EB | ? | D | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?            | AD                     | 4800                                    | 4880 | 1094 | 1750 | 1167 | 8890                                                 | 9000 | 7500 | 12000 | 8000 | 35000              | 26110 | 763  | 7185 | 9040                                                      | 9000 | 7091 | 11345 | 7564 | 485   | 7739  | 9594  | 7530                                                      | 7490 | 11990 | 7990 |  |
| I C S                | 1                    | 1 | FB | ? | D | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?            | AD                     | 5100                                    | 4900 | 1091 | 1745 | 1164 | 8900                                                 | 9000 | 7500 | 12000 | 8000 | 35000              | 26100 | 806  | 7697 | 9552                                                      | 9000 | 7091 | 11345 | 7564 | 512   | 8286  | 10141 | 7530                                                      | 7490 | 11990 | 7990 |  |
| I C S                | 1                    | 1 | GB | ? | D | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?            | AD                     | 5700                                    | 4935 | 1128 | 1804 | 1203 | 9070                                                 | 9000 | 7500 | 12000 | 8000 | 35000              | 25930 | 899  | 8712 | 10567                                                     | 9000 | 7091 | 11345 | 7564 | 568   | 9375  | 11230 | 7530                                                      | 7490 | 11990 | 7990 |  |
| I C S                | 1                    | 1 | HB | ? | D | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?            | AD                     | 6050                                    | 4945 | 1147 | 1835 | 1223 | 9150                                                 | 9000 | 7500 | 12000 | 8000 | 35000              | 25850 | 954  | 9302 | 11157                                                     | 9000 | 7091 | 11345 | 7564 | 602   | 10007 | 11862 | 7530                                                      | 7490 | 11990 | 7990 |  |
| I C S                | 1                    | 1 | CB | ? | T | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?            | AT                     | 4200                                    | 4950 | 1094 | 1750 | 1167 | 8960                                                 | 9000 | 7500 | 12000 | 8000 | 35000              | 26040 | 658  | 5283 | 7593                                                      | 9000 | 7091 | 11345 | 7564 | 415   | 5770  | 8080  | 7530                                                      | 7490 | 11990 | 7990 |  |
| I C S                | 1                    | 1 | DB | ? | T | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?            | AT                     | 4500                                    | 4960 | 1096 | 1754 | 1169 | 8980                                                 | 9000 | 7500 | 12000 | 8000 | 35000              | 26020 | 704  | 5792 | 8102                                                      | 9000 | 7091 | 11345 | 7564 | 443   | 6314  | 8624  | 7530                                                      | 7490 | 11990 | 7990 |  |
| I C S                | 1                    | 1 | EB | ? | T | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?            | AT                     | 4800                                    | 4975 | 1098 | 1756 | 1171 | 9000                                                 | 9000 | 7500 | 12000 | 8000 | 35000              | 26000 | 748  | 6304 | 8614                                                      | 9000 | 7091 | 11345 | 7564 | 470   | 6860  | 9170  | 7530                                                      | 7490 | 11990 | 7990 |  |
| I C S                | 1                    | 1 | FB | ? | T | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?            | AT                     | 5100                                    | 4995 | 1095 | 1752 | 1168 | 9010                                                 | 9000 | 7500 | 12000 | 8000 | 35000              | 25990 | 791  | 6818 | 9128                                                      | 9000 | 7091 | 11345 | 7564 | 495   | 7410  | 9720  | 7530                                                      | 7490 | 11990 | 7990 |  |
| I C S                | 1                    | 1 | GB | ? | T | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?            | AT                     | 5700                                    | 5030 | 1132 | 1811 | 1207 | 9180                                                 | 9000 | 7500 | 12000 | 8000 | 35000              | 25820 | 881  | 7837 | 10147                                                     | 9000 | 7091 | 11345 | 7564 | 549   | 8502  | 10812 | 7530                                                      | 7490 | 11990 | 7990 |  |
| I C S                | 1                    | 1 | HB | ? | T | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?            | AT                     | 6050                                    | 5040 | 1151 | 1841 | 1228 | 9260                                                 | 9000 | 7500 | 12000 | 8000 | 35000              | 25740 | 936  | 8428 | 10738                                                     | 9000 | 7091 | 11345 | 7564 | 582   | 9136  | 11446 | 7530                                                      | 7490 | 11990 | 7990 |  |
| I C S                | 1                    | 1 | CB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?            | AS                     | 4200                                    | 5115 | 1098 | 1756 | 1171 | 9140                                                 | 9000 | 7500 | 12000 | 8000 | 35000              | 25860 | 636  | 5248 | 7598                                                      | 9000 | 7091 | 11345 | 7564 | 391   | 5738  | 8098  | 7530                                                      | 7490 | 11990 | 7990 |  |
| I C S                | 1                    | 1 | DB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?            | AS                     | 4500                                    | 5110 | 1105 | 1767 | 1178 | 9160                                                 | 9000 | 7500 | 12000 | 8000 | 35000              | 25840 | 682  | 5755 | 8105                                                      | 9000 | 7091 | 11345 | 7564 | 420   | 6280  | 8630  | 7530                                                      | 7490 | 11990 | 7990 |  |
| I C S                | 1                    | 1 | EB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?            | AS                     | 4800                                    | 5140 | 1102 | 1763 | 1175 | 9180                                                 | 9000 | 7500 | 12000 | 8000 | 35000              | 25820 | 723  | 6275 | 8625                                                      | 9000 | 7091 | 11345 | 7564 | 442   | 6835  | 9185  | 7530                                                      | 7490 | 11990 | 7990 |  |
| I C S                | 1                    | 1 | FB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?            | AS                     | 5100                                    | 5160 | 1099 | 1759 | 1172 | 9190                                                 | 9000 | 7500 | 12000 | 8000 | 35000              | 25810 | 764  | 6793 | 9143                                                      | 9000 | 7091 | 11345 | 7564 | 466   | 7388  | 9738  | 7530                                                      | 7490 | 11990 | 7990 |  |
| I C S                | 1                    | 1 | GB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?            | AS                     | 5700                                    | 5195 | 1136 | 1817 | 1212 | 9360                                                 | 9000 | 7500 | 12000 | 8000 | 35000              | 25640 | 851  | 7818 | 10168                                                     | 9000 | 7091 | 11345 | 7564 | 516   | 8488  | 10838 | 7530                                                      | 7490 | 11990 | 7990 |  |
| I C S                | 1                    | 1 | HB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?            | AS                     | 6050                                    | 5205 | 1155 | 1848 | 1232 | 9440                                                 | 9000 | 7500 | 12000 | 8000 | 35000              | 25560 | 903  | 8414 | 10764                                                     | 9000 | 7091 | 11345 | 7564 | 547   | 9127  | 11477 | 7530                                                      | 7490 | 11990 | 7990 |  |
| I C S                | 1                    | 1 | CB | ? | D | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?            | AD                     | 4200                                    | 4855 | 1055 | 1809 | 1131 | 8850                                                 | 8600 | 7000 | 12000 | 7500 | 35000              | 26150 | 606  | 6297 | 8152                                                      | 8600 | 6974 | 11955 | 7472 | 590   | 6330  | 8185  | 8500                                                      | 7000 | 12000 | 7500 |  |
| I C S                | 1                    | 1 | DB | ? | D | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?            | AD                     | 4500                                    | 4865 | 1057 | 1811 | 1132 | 8865                                                 | 8600 | 7000 | 12000 | 7500 | 35000              | 26135 | 648  | 6814 | 8669                                                      | 8600 | 6974 | 11955 | 7472 | 630   | 6849  | 8704  | 8500                                                      | 7000 | 12000 | 7500 |  |
| I C S                | 1                    | 1 | EB | ? | D | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?            | AD                     | 4800                                    | 4880 | 1059 | 1816 | 1135 | 8890                                                 | 8600 | 7000 | 12000 | 7500 | 35000              | 26110 | 689  | 7333 | 9188                                                      | 8600 | 6974 | 11955 | 7472 | 670   | 7370  | 9225  | 8500                                                      | 7000 | 12000 | 7500 |  |
| I C S                | 1                    | 1 | FB | ? | D | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?            | AD                     | 5100                                    | 4900 | 1057 | 1811 | 1132 | 8900                                                 | 8600 | 7000 | 12000 | 7500 | 35000              | 26100 | 728  | 7854 | 9709                                                      | 8600 | 6974 | 11955 | 7472 | 708   | 7894  | 9749  | 8500                                                      | 7000 | 12000 | 7500 |  |
| I C S                | 1                    | 1 | GB | ? | D | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?            | AD                     | 5700                                    | 4935 | 1092 | 1872 | 1170 | 9070                                                 | 8600 | 7000 | 12000 | 7500 | 35000              | 25930 | 810  | 8889 | 10744                                                     | 8600 | 6974 | 11955 | 7472 | 788   | 8934  | 10789 | 8500                                                      | 7000 | 12000 | 7500 |  |
| I C S                | 1                    | 1 | HB | ? | D | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?            | AD                     | 6050                                    | 4945 | 1111 | 1904 | 1190 | 9150                                                 | 8600 | 7000 | 12000 | 7500 | 35000              | 25850 | 860  | 9490 | 11345                                                     | 8600 | 6974 | 11955 | 7472 | 836   | 9537  | 11392 | 8500                                                      | 7000 | 12000 | 7500 |  |
| I C S                | 1                    | 1 | CB | ? | T | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?            | AT                     | 4200                                    | 4950 | 1059 | 1816 | 1135 | 8960                                                 | 8600 | 7000 | 12000 | 7500 | 35000              | 26040 | 593  | 5413 | 7723                                                      | 8600 | 6974 | 11955 | 7472 | 577   | 5446  | 7756  | 8500                                                      | 7000 | 12000 | 7500 |  |
| I C S                | 1                    | 1 | DB | ? | T | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?            | AT                     | 4500                                    | 4960 | 1062 | 1820 | 1138 | 8980                                                 | 8600 | 7000 | 12000 | 7500 | 35000              | 26020 | 634  | 5932 | 8242                                                      | 8600 | 6974 | 11955 | 7472 | 617   | 5967  | 8277  | 8500                                                      | 7000 | 12000 | 7500 |  |
| I C S                | 1                    | 1 | EB | ? | T | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?            | AT                     | 4800                                    | 4975 | 1063 | 1823 | 1139 | 9000                                                 | 8600 | 7000 | 12000 | 7500 | 35000              | 26000 | 674  | 6452 | 8762                                                      | 8600 | 6974 | 11955 | 7472 | 655   | 6490  | 8800  | 8500                                                      | 7000 | 12000 | 7500 |  |
| I C S                | 1                    | 1 | FB | ? | T | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?            | AT                     | 5100                                    | 4995 | 1061 | 1818 | 1136 | 9010                                                 | 8600 | 7000 | 12000 | 7500 | 35000              | 25990 | 712  | 6976 | 9286                                                      | 8600 | 6974 | 11955 | 7472 | 692   | 7016  | 9326  | 8500                                                      | 7000 | 12000 | 7500 |  |
| I C S                | 1                    | 1 | GB | ? | T | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?            | AT                     | 5700                                    | 5030 | 1096 | 1879 | 1175 | 9180                                                 | 8600 | 7000 | 12000 | 7500 | 35000              | 25820 | 793  | 8014 | 10324                                                     | 8600 | 6974 | 11955 | 7472 | 770   | 8059  | 10369 | 8500                                                      | 7000 | 12000 | 7500 |  |
| I C S                | 1                    | 1 | HB | ? | T | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?            | AT                     | 6050                                    | 5040 | 1115 | 1911 | 1194 | 9260                                                 | 8600 | 7000 | 12000 | 7500 | 35000              | 25740 | 841  | 8617 | 10927                                                     | 8600 | 6974 | 11955 | 7472 | 818   | 8665  | 10975 | 8500                                                      | 7000 | 12000 | 7500 |  |
| I C S                | 1                    | 1 | CB | ? | S | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?            | AS                     | 4200                                    | 5115 | 1    |      |      |                                                      |      |      |       |      |                    |       |      |      |                                                           |      |      |       |      |       |       |       |                                                           |      |       |      |  |



| Varianti<br>Variants | Versioni<br>Versions |   |    |   |   |   |   |    |    |    |    | Massa autotelaio<br>Mass of the chassis |              |              |              |             | Massa limite ammessa su assi<br>Maximum mass on axle |            |            |            |            | Portata<br>Payload | XGmax | Wmin | Lmin<br>2.4.1.1.2 | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |              |              |              | XGmin | Wmax | Lmax<br>2.4.1.1.1 | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |              |              |              |      |     |       |       |      |      |       |      |
|----------------------|----------------------|---|----|---|---|---|---|----|----|----|----|-----------------------------------------|--------------|--------------|--------------|-------------|------------------------------------------------------|------------|------------|------------|------------|--------------------|-------|------|-------------------|------------------------------------------------------------|--------------|--------------|--------------|-------|------|-------------------|------------------------------------------------------------|--------------|--------------|--------------|------|-----|-------|-------|------|------|-------|------|
|                      |                      |   |    |   |   |   |   |    |    |    |    | 1°<br>2.6.1.                            | 2°<br>2.6.1. | 3°<br>2.6.1. | 4°<br>2.6.1. | TOT<br>2.6. | 1°<br>2.9.                                           | 2°<br>2.9. | 3°<br>2.9. | 4°<br>2.9. | MC<br>2.8. |                    |       |      |                   | 1°<br>2.8.1.                                               | 2°<br>2.8.1. | 3°<br>2.8.1. | 4°<br>2.8.1. |       |      |                   | 1°<br>2.8.1.                                               | 2°<br>2.8.1. | 3°<br>2.8.1. | 4°<br>2.8.1. |      |     |       |       |      |      |       |      |
|                      | 1                    | 2 | 3  | 4 | 5 | 6 | 7 | 8  | 9  | 10 |    | 1                                       | 2            | 3            | 4            | 1           | 2                                                    | 3          | 4          | 1          | 2          |                    |       |      |                   | 3                                                          | 4            | 1            | 2            |       |      |                   | 3                                                          | 4            |              |              |      |     |       |       |      |      |       |      |
| I C S                | 1                    | 1 | EB | ? | S | ? | ? | 80 | 11 | B  | 75 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AS         | 4800       | 5140       | 1088       | 1787               | 1165  | 9180 | 8000              | 7000                                                       | 11500        | 7500         | 34000        | 24820 | 557  | 6606              | 8956                                                       | 8000         | 7000         | 11500        | 7500 | 556 | 6608  | 8958  | 8000 | 7000 | 11500 | 7500 |
| I C S                | 1                    | 1 | FB | ? | S | ? | ? | 80 | 11 | B  | 75 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AS         | 5100       | 5160       | 1085       | 1783               | 1163  | 9190 | 8000              | 7000                                                       | 11500        | 7500         | 34000        | 24810 | 588  | 7145              | 9495                                                       | 8000         | 7000         | 11500        | 7500 | 587 | 7146  | 9496  | 8000 | 7000 | 11500 | 7500 |
| I C S                | 1                    | 1 | GB | ? | S | ? | ? | 80 | 11 | B  | 75 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AS         | 5700       | 5195       | 1121       | 1842               | 1201  | 9360 | 8000              | 7000                                                       | 11500        | 7500         | 34000        | 24640 | 653  | 8214              | 10564                                                      | 8000         | 7000         | 11500        | 7500 | 582 | 8216  | 10566 | 8000 | 7000 | 11500 | 7500 |
| I C S                | 1                    | 1 | HB | ? | S | ? | ? | 80 | 11 | B  | 75 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AS         | 6050       | 5205       | 1140       | 1873               | 1222  | 9440 | 8000              | 7000                                                       | 11500        | 7500         | 34000        | 24560 | 692  | 8835              | 11185                                                      | 8000         | 7000         | 11500        | 7500 | 692 | 8837  | 11187 | 8000 | 7000 | 11500 | 7500 |
| I C S                | 1                    | 1 | CB | ? | D | ? | ? | 75 | B2 | B  | 80 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AD         | 4200       | 4855       | 1090       | 1743               | 1182  | 8850 | 7500              | 7000                                                       | 12000        | 8000         | 35000        | 26150 | 428  | 6654              | 8509                                                       | 7500         | 7500         | 12000        | 8000 | 429 | 6653  | 8508  | 7500 | 7500 | 12000 | 8000 |
| I C S                | 1                    | 1 | DB | ? | D | ? | ? | 75 | B2 | B  | 80 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AD         | 4500       | 4865       | 1091       | 1745               | 1184  | 8865 | 7500              | 7000                                                       | 12000        | 8000         | 35000        | 26135 | 457  | 7196              | 9051                                                       | 7500         | 7500         | 12000        | 8000 | 458 | 7195  | 9050  | 7500 | 7500 | 12000 | 8000 |
| I C S                | 1                    | 1 | EB | ? | D | ? | ? | 75 | B2 | B  | 80 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AD         | 4800       | 4880       | 1094       | 1750               | 1167  | 8890 | 7500              | 7000                                                       | 12000        | 8000         | 35000        | 26110 | 485  | 7740              | 9595                                                       | 7500         | 7500         | 12000        | 8000 | 485 | 7739  | 9594  | 7500 | 7500 | 12000 | 8000 |
| I C S                | 1                    | 1 | FB | ? | D | ? | ? | 75 | B2 | B  | 80 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AD         | 5100       | 4900       | 1091       | 1745               | 1164  | 8900 | 7500              | 7000                                                       | 12000        | 8000         | 35000        | 26100 | 511  | 8287              | 10142                                                      | 7500         | 7500         | 12000        | 8000 | 512 | 8286  | 10141 | 7500 | 7500 | 12000 | 8000 |
| I C S                | 1                    | 1 | GB | ? | D | ? | ? | 75 | B2 | B  | 80 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AD         | 5700       | 4935       | 1128       | 1804               | 1203  | 9070 | 7500              | 7000                                                       | 12000        | 8000         | 35000        | 25930 | 567  | 9376              | 11231                                                      | 7500         | 7500         | 12000        | 8000 | 568 | 9375  | 11230 | 7500 | 7500 | 12000 | 8000 |
| I C S                | 1                    | 1 | HB | ? | D | ? | ? | 75 | B2 | B  | 80 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AD         | 6050       | 4945       | 1147       | 1835               | 1223  | 9150 | 7500              | 7000                                                       | 12000        | 8000         | 35000        | 25850 | 601  | 10008             | 11863                                                      | 7500         | 7500         | 12000        | 8000 | 602 | 10007 | 11862 | 7500 | 7500 | 12000 | 8000 |
| I C S                | 1                    | 1 | CB | ? | T | ? | ? | 75 | B2 | B  | 80 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AT         | 4200       | 4950       | 1094       | 1750               | 1167  | 8960 | 7500              | 7000                                                       | 12000        | 8000         | 35000        | 26040 | 415  | 5771              | 8081                                                       | 7500         | 7500         | 12000        | 8000 | 415 | 5770  | 8080  | 7500 | 7500 | 12000 | 8000 |
| I C S                | 1                    | 1 | DB | ? | T | ? | ? | 75 | B2 | B  | 80 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AT         | 4500       | 4960       | 1096       | 1754               | 1169  | 8980 | 7500              | 7000                                                       | 12000        | 8000         | 35000        | 26020 | 442  | 6315              | 8625                                                       | 7500         | 7500         | 12000        | 8000 | 443 | 6314  | 8624  | 7500 | 7500 | 12000 | 8000 |
| I C S                | 1                    | 1 | EB | ? | T | ? | ? | 75 | B2 | B  | 80 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AT         | 4800       | 4975       | 1098       | 1756               | 1171  | 9000 | 7500              | 7000                                                       | 12000        | 8000         | 35000        | 26000 | 469  | 6861              | 9171                                                       | 7500         | 7500         | 12000        | 8000 | 470 | 6860  | 9170  | 7500 | 7500 | 12000 | 8000 |
| I C S                | 1                    | 1 | FB | ? | T | ? | ? | 75 | B2 | B  | 80 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AT         | 5100       | 4995       | 1095       | 1752               | 1168  | 9010 | 7500              | 7000                                                       | 12000        | 8000         | 35000        | 25990 | 495  | 7411              | 9721                                                       | 7500         | 7500         | 12000        | 8000 | 495 | 7410  | 9720  | 7500 | 7500 | 12000 | 8000 |
| I C S                | 1                    | 1 | GB | ? | T | ? | ? | 75 | B2 | B  | 80 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AT         | 5700       | 5030       | 1132       | 1811               | 1207  | 9180 | 7500              | 7000                                                       | 12000        | 8000         | 35000        | 25820 | 548  | 8503              | 10813                                                      | 7500         | 7500         | 12000        | 8000 | 549 | 8502  | 10812 | 7500 | 7500 | 12000 | 8000 |
| I C S                | 1                    | 1 | HB | ? | T | ? | ? | 75 | B2 | B  | 80 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AT         | 6050       | 5040       | 1151       | 1841               | 1228  | 9260 | 7500              | 7000                                                       | 12000        | 8000         | 35000        | 25740 | 581  | 9137              | 11447                                                      | 7500         | 7500         | 12000        | 8000 | 582 | 9136  | 11446 | 7500 | 7500 | 12000 | 8000 |
| I C S                | 1                    | 1 | CB | ? | S | ? | ? | 75 | B2 | B  | 80 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AS         | 4200       | 5115       | 1098       | 1756               | 1171  | 9140 | 7500              | 7000                                                       | 12000        | 8000         | 35000        | 25860 | 390  | 5739              | 8089                                                       | 7500         | 7500         | 12000        | 8000 | 391 | 5738  | 8088  | 7500 | 7500 | 12000 | 8000 |
| I C S                | 1                    | 1 | DB | ? | S | ? | ? | 75 | B2 | B  | 80 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AS         | 4500       | 5110       | 1105       | 1767               | 1178  | 9180 | 7500              | 7000                                                       | 12000        | 8000         | 35000        | 25840 | 419  | 6281              | 8631                                                       | 7500         | 7500         | 12000        | 8000 | 420 | 6280  | 8630  | 7500 | 7500 | 12000 | 8000 |
| I C S                | 1                    | 1 | EB | ? | S | ? | ? | 75 | B2 | B  | 80 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AS         | 4800       | 5140       | 1102       | 1763               | 1175  | 9180 | 7500              | 7000                                                       | 12000        | 8000         | 35000        | 25820 | 442  | 6837              | 9187                                                       | 7500         | 7500         | 12000        | 8000 | 442 | 6835  | 9185  | 7500 | 7500 | 12000 | 8000 |
| I C S                | 1                    | 1 | FB | ? | S | ? | ? | 75 | B2 | B  | 80 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AS         | 5100       | 5160       | 1098       | 1759               | 1172  | 9190 | 7500              | 7000                                                       | 12000        | 8000         | 35000        | 25810 | 465  | 7389              | 9739                                                       | 7500         | 7500         | 12000        | 8000 | 466 | 7388  | 9738  | 7500 | 7500 | 12000 | 8000 |
| I C S                | 1                    | 1 | GB | ? | S | ? | ? | 75 | B2 | B  | 80 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AS         | 5700       | 5195       | 1136       | 1817               | 1212  | 9360 | 7500              | 7000                                                       | 12000        | 8000         | 35000        | 25640 | 515  | 8489              | 10839                                                      | 7500         | 7500         | 12000        | 8000 | 516 | 8488  | 10838 | 7500 | 7500 | 12000 | 8000 |
| I C S                | 1                    | 1 | HB | ? | S | ? | ? | 75 | B2 | B  | 80 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AS         | 6050       | 5205       | 1155       | 1848               | 1232  | 9440 | 7500              | 7000                                                       | 12000        | 8000         | 35000        | 25560 | 546  | 9128              | 11478                                                      | 7500         | 7500         | 12000        | 8000 | 547 | 9127  | 11477 | 7500 | 7500 | 12000 | 8000 |
| I C S                | 1                    | 1 | CB | ? | D | ? | ? | 75 | B2 | B  | 75 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AD         | 4200       | 4855       | 1055       | 1809               | 1131  | 8850 | 7500              | 7000                                                       | 12000        | 7500         | 34000        | 25150 | 445  | 6620              | 8475                                                       | 7500         | 7000         | 12000        | 7500 | 445 | 6620  | 8475  | 7500 | 7000 | 12000 | 7500 |
| I C S                | 1                    | 1 | DB | ? | D | ? | ? | 75 | B2 | B  | 75 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AD         | 4500       | 4865       | 1057       | 1811               | 1132  | 8865 | 7500              | 7000                                                       | 12000        | 7500         | 34000        | 25135 | 475  | 7159              | 9014                                                       | 7500         | 7000         | 12000        | 7500 | 475 | 7160  | 9015  | 7500 | 7000 | 12000 | 7500 |
| I C S                | 1                    | 1 | EB | ? | D | ? | ? | 75 | B2 | B  | 75 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AD         | 4800       | 4880       | 1059       | 1816               | 1135  | 8890 | 7500              | 7000                                                       | 12000        | 7500         | 34000        | 25110 | 504  | 7701              | 9556                                                       | 7500         | 7000         | 12000        | 7500 | 504 | 7702  | 9557  | 7500 | 7000 | 12000 | 7500 |
| I C S                | 1                    | 1 | FB | ? | D | ? | ? | 75 | B2 | B  | 75 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AD         | 5100       | 4900       | 1057       | 1811               | 1132  | 8900 | 7500              | 7000                                                       | 12000        | 7500         | 34000        | 25100 | 532  | 8246              | 10101                                                      | 7500         | 7000         | 12000        | 7500 | 532 | 8247  | 10102 | 7500 | 7000 | 12000 | 7500 |
| I C S                | 1                    | 1 | GB | ? | D | ? | ? | 75 | B2 | B  | 75 | ?                                       | ?            | ?            | N            | ?           | ?                                                    | AD         | 5700       | 4935       | 1092       | 1872               | 1170  | 9070 | 7500              | 7000                                                       | 12000        | 7500         | 34000        | 24930 |      |                   |                                                            |              |              |              |      |     |       |       |      |      |       |      |



| Varianti<br>Variants | Versioni<br>Versions                  | Massa autotelaio<br>Mass of the chassis |      |      |      |      | Massa limite ammessa su assi<br>Maximum mass on axle |      |      |      |       | Portata<br>Payload | XGmax | Wmin  | Lmin | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |           |      |      | XGmin | Wmax | Lmax | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |       |      |      |           |      |
|----------------------|---------------------------------------|-----------------------------------------|------|------|------|------|------------------------------------------------------|------|------|------|-------|--------------------|-------|-------|------|------------------------------------------------------------|-----------|------|------|-------|------|------|------------------------------------------------------------|-------|------|------|-----------|------|
|                      |                                       | 1°                                      | 2°   | 3°   | 4°   | TOT  | 1°                                                   | 2°   | 3°   | 4°   | MC    |                    |       |       |      | 1°                                                         | 2°        | 3°   | 4°   |       |      |      | 1                                                          | 2     | 3    | 4    |           |      |
|                      |                                       | 2.6.1.                                  |      |      |      |      | 2.9.                                                 |      |      |      |       |                    |       |       |      | 2.8.                                                       | 2.4.1.1.2 |      |      |       |      |      | 2.8.1.                                                     |       |      |      | 2.4.1.1.1 |      |
| I A S                | 1 1 EB ? T ? ? ? 86 B2 A 80 ? ? ? N ? | AT                                      | 4800 | 4975 | 1098 | 1756 | 1171                                                 | 9000 | 8600 | 7500 | 12000 | 8000               | 35000 | 26000 | 674  | 6452                                                       | 8782      | 8600 | 7200 | 11520 | 7680 | 470  | 6860                                                       | 9170  | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 FB ? T ? ? ? 86 B2 A 80 ? ? ? N ? | AT                                      | 5100 | 4995 | 1095 | 1752 | 1168                                                 | 9010 | 8600 | 7500 | 12000 | 8000               | 35000 | 25990 | 712  | 6976                                                       | 9286      | 8600 | 7200 | 11520 | 7680 | 495  | 7410                                                       | 9720  | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 GB ? T ? ? ? 86 B2 A 80 ? ? ? N ? | AT                                      | 5700 | 5030 | 1132 | 1811 | 1207                                                 | 9180 | 8600 | 7500 | 12000 | 8000               | 35000 | 25820 | 793  | 8015                                                       | 10325     | 8600 | 7200 | 11520 | 7680 | 549  | 8502                                                       | 10812 | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 HB ? T ? ? ? 86 B2 A 80 ? ? ? N ? | AT                                      | 6050 | 5040 | 1151 | 1841 | 1228                                                 | 9260 | 8600 | 7500 | 12000 | 8000               | 35000 | 25740 | 841  | 8617                                                       | 10927     | 8600 | 7200 | 11520 | 7680 | 582  | 9136                                                       | 11446 | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 CB ? S ? ? ? 86 B2 A 80 ? ? ? N ? | AS                                      | 4200 | 5115 | 1098 | 1756 | 1171                                                 | 9140 | 8600 | 7500 | 12000 | 8000               | 35000 | 25860 | 570  | 5379                                                       | 7729      | 8600 | 7200 | 11520 | 7680 | 391  | 5738                                                       | 8088  | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 DB ? S ? ? ? 86 B2 A 80 ? ? ? N ? | AS                                      | 4500 | 5110 | 1105 | 1767 | 1178                                                 | 9160 | 8600 | 7500 | 12000 | 8000               | 35000 | 25840 | 612  | 5896                                                       | 8246      | 8600 | 7200 | 11520 | 7680 | 420  | 6280                                                       | 8630  | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 EB ? S ? ? ? 86 B2 A 80 ? ? ? N ? | AS                                      | 4800 | 5140 | 1102 | 1763 | 1175                                                 | 9180 | 8600 | 7500 | 12000 | 8000               | 35000 | 25820 | 648  | 6425                                                       | 8775      | 8600 | 7200 | 11520 | 7680 | 442  | 6835                                                       | 9185  | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 FB ? S ? ? ? 86 B2 A 80 ? ? ? N ? | AS                                      | 5100 | 5160 | 1099 | 1759 | 1172                                                 | 9190 | 8600 | 7500 | 12000 | 8000               | 35000 | 25810 | 684  | 6952                                                       | 9302      | 8600 | 7200 | 11520 | 7680 | 466  | 7388                                                       | 9738  | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 GB ? S ? ? ? 86 B2 A 80 ? ? ? N ? | AS                                      | 5700 | 5195 | 1136 | 1817 | 1212                                                 | 9360 | 8600 | 7500 | 12000 | 8000               | 35000 | 25640 | 761  | 7997                                                       | 10347     | 8600 | 7200 | 11520 | 7680 | 516  | 8488                                                       | 10838 | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 HB ? S ? ? ? 86 B2 A 80 ? ? ? N ? | AS                                      | 6050 | 5205 | 1155 | 1848 | 1232                                                 | 9440 | 8600 | 7500 | 12000 | 8000               | 35000 | 25560 | 808  | 8604                                                       | 10954     | 8600 | 7200 | 11520 | 7680 | 547  | 9127                                                       | 11477 | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 CB ? D ? ? ? 90 B2 A 80 ? ? ? N ? | AD                                      | 4200 | 4855 | 1090 | 1743 | 1162                                                 | 8850 | 9000 | 7500 | 12000 | 8000               | 35000 | 26150 | 671  | 6168                                                       | 8023      | 9000 | 7091 | 11345 | 7564 | 429  | 6653                                                       | 8508  | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 DB ? D ? ? ? 90 B2 A 80 ? ? ? N ? | AD                                      | 4500 | 4865 | 1091 | 1745 | 1164                                                 | 8865 | 9000 | 7500 | 12000 | 8000               | 35000 | 26135 | 717  | 6676                                                       | 8531      | 9000 | 7091 | 11345 | 7564 | 458  | 7195                                                       | 9050  | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 EB ? D ? ? ? 90 B2 A 80 ? ? ? N ? | AD                                      | 4800 | 4880 | 1094 | 1750 | 1167                                                 | 8890 | 9000 | 7500 | 12000 | 8000               | 35000 | 26110 | 763  | 7185                                                       | 9040      | 9000 | 7091 | 11345 | 7564 | 485  | 7739                                                       | 9594  | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 FB ? D ? ? ? 90 B2 A 80 ? ? ? N ? | AD                                      | 5100 | 4900 | 1091 | 1745 | 1164                                                 | 8900 | 9000 | 7500 | 12000 | 8000               | 35000 | 26100 | 806  | 7697                                                       | 9552      | 9000 | 7091 | 11345 | 7564 | 512  | 8286                                                       | 10141 | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 GB ? D ? ? ? 90 B2 A 80 ? ? ? N ? | AD                                      | 5700 | 4935 | 1128 | 1804 | 1203                                                 | 9070 | 9000 | 7500 | 12000 | 8000               | 35000 | 25930 | 899  | 8712                                                       | 10567     | 9000 | 7091 | 11345 | 7564 | 568  | 9375                                                       | 11230 | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 HB ? D ? ? ? 90 B2 A 80 ? ? ? N ? | AD                                      | 6050 | 4945 | 1147 | 1835 | 1223                                                 | 9150 | 9000 | 7500 | 12000 | 8000               | 35000 | 25850 | 954  | 9302                                                       | 11157     | 9000 | 7091 | 11345 | 7564 | 602  | 10007                                                      | 11862 | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 CB ? T ? ? ? 90 B2 A 80 ? ? ? N ? | AT                                      | 4200 | 4950 | 1094 | 1750 | 1167                                                 | 8960 | 9000 | 7500 | 12000 | 8000               | 35000 | 26040 | 658  | 5283                                                       | 7593      | 9000 | 7091 | 11345 | 7564 | 415  | 5770                                                       | 8080  | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 DB ? T ? ? ? 90 B2 A 80 ? ? ? N ? | AT                                      | 4500 | 4960 | 1095 | 1754 | 1169                                                 | 8980 | 9000 | 7500 | 12000 | 8000               | 35000 | 26020 | 704  | 5792                                                       | 8102      | 9000 | 7091 | 11345 | 7564 | 443  | 6314                                                       | 8624  | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 EB ? T ? ? ? 90 B2 A 80 ? ? ? N ? | AT                                      | 4800 | 4975 | 1098 | 1756 | 1171                                                 | 9000 | 9000 | 7500 | 12000 | 8000               | 35000 | 26000 | 748  | 6304                                                       | 8614      | 9000 | 7091 | 11345 | 7564 | 470  | 6860                                                       | 9170  | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 FB ? T ? ? ? 90 B2 A 80 ? ? ? N ? | AT                                      | 5100 | 4995 | 1095 | 1752 | 1168                                                 | 9010 | 9000 | 7500 | 12000 | 8000               | 35000 | 25990 | 791  | 6818                                                       | 9128      | 9000 | 7091 | 11345 | 7564 | 495  | 7410                                                       | 9720  | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 GB ? T ? ? ? 90 B2 A 80 ? ? ? N ? | AT                                      | 5700 | 5030 | 1132 | 1811 | 1207                                                 | 9180 | 9000 | 7500 | 12000 | 8000               | 35000 | 25820 | 881  | 7837                                                       | 10147     | 9000 | 7091 | 11345 | 7564 | 549  | 8502                                                       | 10812 | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 HB ? T ? ? ? 90 B2 A 80 ? ? ? N ? | AT                                      | 6050 | 5040 | 1151 | 1841 | 1228                                                 | 9260 | 9000 | 7500 | 12000 | 8000               | 35000 | 25740 | 936  | 8428                                                       | 10738     | 9000 | 7091 | 11345 | 7564 | 582  | 9136                                                       | 11446 | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 CB ? S ? ? ? 90 B2 A 80 ? ? ? N ? | AS                                      | 4200 | 5115 | 1098 | 1756 | 1171                                                 | 9140 | 9000 | 7500 | 12000 | 8000               | 35000 | 25860 | 636  | 5248                                                       | 7598      | 9000 | 7091 | 11345 | 7564 | 391  | 5738                                                       | 8088  | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 DB ? S ? ? ? 90 B2 A 80 ? ? ? N ? | AS                                      | 4500 | 5110 | 1105 | 1767 | 1178                                                 | 9160 | 9000 | 7500 | 12000 | 8000               | 35000 | 25840 | 682  | 5755                                                       | 8105      | 9000 | 7091 | 11345 | 7564 | 420  | 6280                                                       | 8630  | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 EB ? S ? ? ? 90 B2 A 80 ? ? ? N ? | AS                                      | 4800 | 5140 | 1102 | 1763 | 1175                                                 | 9180 | 9000 | 7500 | 12000 | 8000               | 35000 | 25820 | 723  | 6275                                                       | 8625      | 9000 | 7091 | 11345 | 7564 | 442  | 6835                                                       | 9185  | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 FB ? S ? ? ? 90 B2 A 80 ? ? ? N ? | AS                                      | 5100 | 5160 | 1099 | 1759 | 1172                                                 | 9190 | 9000 | 7500 | 12000 | 8000               | 35000 | 25810 | 764  | 6793                                                       | 9143      | 9000 | 7091 | 11345 | 7564 | 466  | 7388                                                       | 9738  | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 GB ? S ? ? ? 90 B2 A 80 ? ? ? N ? | AS                                      | 5700 | 5195 | 1136 | 1817 | 1212                                                 | 9360 | 9000 | 7500 | 12000 | 8000               | 35000 | 25640 | 851  | 7818                                                       | 10168     | 9000 | 7091 | 11345 | 7564 | 516  | 8488                                                       | 10838 | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 HB ? S ? ? ? 90 B2 A 80 ? ? ? N ? | AS                                      | 6050 | 5205 | 1155 | 1848 | 1232                                                 | 9440 | 9000 | 7500 | 12000 | 8000               | 35000 | 25560 | 903  | 8414                                                       | 10764     | 9000 | 7091 | 11345 | 7564 | 547  | 9127                                                       | 11477 | 7530 | 7490 | 11990     | 7990 |
| I A S                | 1 1 CB ? D ? ? ? 86 B2 A 75 ? ? ? N ? | AD                                      | 4200 | 4855 | 1055 | 1809 | 1131                                                 | 8850 | 8600 | 7000 | 12000 | 7500               | 35000 | 26150 | 606  | 6297                                                       | 8152      | 8600 | 6974 | 11955 | 7472 | 590  | 6330                                                       | 8185  | 8500 | 7000 | 12000     | 7500 |
| I A S                | 1 1 DB ? D ? ? ? 86 B2 A 75 ? ? ? N ? | AD                                      | 4500 | 4865 | 1057 | 1811 | 1132                                                 | 8865 | 8600 | 7000 | 12000 | 7500               | 35000 | 26135 | 648  | 6814                                                       | 8669      | 8600 | 6974 | 11955 | 7472 | 630  | 6849                                                       | 8704  | 8500 | 7000 | 12000     | 7500 |
| I A S                | 1 1 EB ? D ? ? ? 86 B2 A 75 ? ? ? N ? | AD                                      | 4800 | 4880 | 1059 | 1816 | 1135                                                 | 8890 | 8600 | 7000 | 12000 | 7500               | 35000 | 26110 | 689  | 7333                                                       | 9188      | 8600 | 6974 | 11955 | 7472 | 670  | 7370                                                       | 9225  | 8500 | 7000 | 12000     | 7500 |
| I A S                | 1 1 FB ? D ? ? ? 86 B2 A 75 ? ? ? N ? | AD                                      | 5100 | 4900 | 1057 | 1811 | 1132                                                 | 8900 | 8600 | 7000 | 12000 | 7500               | 35000 | 26100 | 728  | 7854                                                       | 9709      | 8600 | 6974 | 11955 | 7472 | 708  | 7894                                                       | 9749  | 8500 | 7000 | 12000     | 7500 |
| I A S                | 1 1 GB ? D ? ? ? 86 B2 A 75 ? ? ? N ? | AD                                      | 5700 | 4935 | 1092 | 1872 | 1170                                                 |      |      |      |       |                    |       |       |      |                                                            |           |      |      |       |      |      |                                                            |       |      |      |           |      |

| Varianti<br>Versions | Versioni<br>Versions                  | Massa autotelaio<br>Mass of the chassis |      |      |      |             | Massa limite ammessa su assi<br>Maximum mass on axle |      |      |      | MC<br>2.a. | Portata<br>Payload | XGmax | Wmin  | Lmin<br>2.4.1.1.2 | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |       |      |      | XGmin | Wmax | Lmax<br>2.4.1.1.1 | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |       |      |      |       |      |    |    |
|----------------------|---------------------------------------|-----------------------------------------|------|------|------|-------------|------------------------------------------------------|------|------|------|------------|--------------------|-------|-------|-------------------|------------------------------------------------------------|-------|------|------|-------|------|-------------------|------------------------------------------------------------|-------|------|------|-------|------|----|----|
|                      |                                       | 1°                                      | 2°   | 3°   | 4°   | TOT<br>2.6. | 1°                                                   | 2°   | 3°   | 4°   |            |                    |       |       |                   | 1°                                                         | 2°    | 3°   | 4°   |       |      |                   | 1°                                                         | 2°    | 3°   | 4°   | 1°    | 2°   | 3° | 4° |
|                      |                                       | 2.6.1.                                  |      |      |      |             | 2.9.                                                 |      |      |      |            |                    |       |       |                   | 2.8.1.                                                     |       |      |      |       |      |                   | 2.8.1.                                                     |       |      |      |       |      |    |    |
| I A S                | 1 1 HB ? D ? ? 86 11 A 75 ? ? ? N ? ? | AD                                      | 6050 | 4945 | 1132 | 1860        | 1213                                                 | 9150 | 8600 | 7000 | 11500      | 7500               | 34600 | 25450 | 874               | 9462                                                       | 11317 | 8600 | 7000 | 11500 | 7500 | 873               | 9464                                                       | 11319 | 8600 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 CB ? T ? ? 86 11 A 75 ? ? ? N ? ? | AT                                      | 4200 | 4950 | 1080 | 1774        | 1157                                                 | 8960 | 8600 | 7000 | 11500      | 7500               | 34600 | 25640 | 603               | 5394                                                       | 7704  | 8600 | 7000 | 11500 | 7500 | 602               | 5396                                                       | 7706  | 8600 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 DB ? T ? ? 86 11 A 75 ? ? ? N ? ? | AT                                      | 4500 | 4960 | 1082 | 1778        | 1160                                                 | 8980 | 8600 | 7000 | 11500      | 7500               | 34600 | 25620 | 644               | 5912                                                       | 8222  | 8600 | 7000 | 11500 | 7500 | 643               | 5913                                                       | 8223  | 8600 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 EB ? T ? ? 86 11 A 75 ? ? ? N ? ? | AT                                      | 4800 | 4975 | 1084 | 1780        | 1161                                                 | 9000 | 8600 | 7000 | 11500      | 7500               | 34600 | 25600 | 685               | 6431                                                       | 8741  | 8600 | 7000 | 11500 | 7500 | 684               | 6433                                                       | 8743  | 8600 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 FB ? T ? ? 86 11 A 75 ? ? ? N ? ? | AT                                      | 5100 | 4995 | 1081 | 1776        | 1158                                                 | 9010 | 8600 | 7000 | 11500      | 7500               | 34600 | 25590 | 723               | 6953                                                       | 9263  | 8600 | 7000 | 11500 | 7500 | 722               | 6955                                                       | 9265  | 8600 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 GB ? T ? ? 86 11 A 75 ? ? ? N ? ? | AT                                      | 5700 | 5030 | 1117 | 1836        | 1197                                                 | 9180 | 8600 | 7000 | 11500      | 7500               | 34600 | 25420 | 805               | 7989                                                       | 10299 | 8600 | 7000 | 11500 | 7500 | 805               | 7991                                                       | 10301 | 8600 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 HB ? T ? ? 86 11 A 75 ? ? ? N ? ? | AT                                      | 6050 | 5040 | 1136 | 1867        | 1217                                                 | 9260 | 8600 | 7000 | 11500      | 7500               | 34600 | 25340 | 855               | 8590                                                       | 10900 | 8600 | 7000 | 11500 | 7500 | 854               | 8592                                                       | 10902 | 8600 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 CB ? S ? ? 86 11 A 75 ? ? ? N ? ? | AS                                      | 4200 | 5115 | 1084 | 1780        | 1161                                                 | 9140 | 8600 | 7000 | 11500      | 7500               | 34600 | 25460 | 580               | 5361                                                       | 7711  | 8600 | 7000 | 11500 | 7500 | 579               | 5362                                                       | 7712  | 8600 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 DB ? S ? ? 86 11 A 75 ? ? ? N ? ? | AS                                      | 4500 | 5110 | 1090 | 1791        | 1168                                                 | 9160 | 8600 | 7000 | 11500      | 7500               | 34600 | 25440 | 622               | 5876                                                       | 8226  | 8600 | 7000 | 11500 | 7500 | 621               | 5878                                                       | 8228  | 8600 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 EB ? S ? ? 86 11 A 75 ? ? ? N ? ? | AS                                      | 4800 | 5140 | 1088 | 1787        | 1165                                                 | 9180 | 8600 | 7000 | 11500      | 7500               | 34600 | 25420 | 658               | 6404                                                       | 8754  | 8600 | 7000 | 11500 | 7500 | 657               | 6406                                                       | 8756  | 8600 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 FB ? S ? ? 86 11 A 75 ? ? ? N ? ? | AS                                      | 5100 | 5160 | 1085 | 1783        | 1163                                                 | 9190 | 8600 | 7000 | 11500      | 7500               | 34600 | 25410 | 695               | 6930                                                       | 9280  | 8600 | 7000 | 11500 | 7500 | 694               | 6931                                                       | 9281  | 8600 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 GB ? S ? ? 86 11 A 75 ? ? ? N ? ? | AS                                      | 5700 | 5195 | 1121 | 1842        | 1201                                                 | 9360 | 8600 | 7000 | 11500      | 7500               | 34600 | 25240 | 774               | 7973                                                       | 10323 | 8600 | 7000 | 11500 | 7500 | 773               | 7974                                                       | 10324 | 8600 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 HB ? S ? ? 86 11 A 75 ? ? ? N ? ? | AS                                      | 6050 | 5205 | 1140 | 1873        | 1222                                                 | 9440 | 8600 | 7000 | 11500      | 7500               | 34600 | 25160 | 821               | 8578                                                       | 10928 | 8600 | 7000 | 11500 | 7500 | 820               | 8580                                                       | 10930 | 8600 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 CB ? D ? ? 90 11 A 75 ? ? ? N ? ? | AD                                      | 4200 | 4855 | 1076 | 1767        | 1152                                                 | 8850 | 9000 | 7000 | 11500      | 7500               | 35000 | 26150 | 671               | 6168                                                       | 8023  | 9000 | 7000 | 11500 | 7500 | 670               | 6169                                                       | 8024  | 9000 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 DB ? D ? ? 90 11 A 75 ? ? ? N ? ? | AD                                      | 4500 | 4865 | 1077 | 1769        | 1154                                                 | 8885 | 9000 | 7000 | 11500      | 7500               | 35000 | 26135 | 717               | 6675                                                       | 8530  | 9000 | 7000 | 11500 | 7500 | 717               | 6677                                                       | 8532  | 9000 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 EB ? D ? ? 90 11 A 75 ? ? ? N ? ? | AD                                      | 4800 | 4880 | 1080 | 1774        | 1157                                                 | 8890 | 9000 | 7000 | 11500      | 7500               | 35000 | 26110 | 763               | 7184                                                       | 9039  | 9000 | 7000 | 11500 | 7500 | 762               | 7186                                                       | 9041  | 9000 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 FB ? D ? ? 90 11 A 75 ? ? ? N ? ? | AD                                      | 5100 | 4900 | 1077 | 1769        | 1154                                                 | 8900 | 9000 | 7000 | 11500      | 7500               | 35000 | 26100 | 807               | 7697                                                       | 9552  | 9000 | 7000 | 11500 | 7500 | 806               | 7699                                                       | 9554  | 9000 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 GB ? D ? ? 90 11 A 75 ? ? ? N ? ? | AD                                      | 5700 | 4935 | 1113 | 1829        | 1193                                                 | 9070 | 9000 | 7000 | 11500      | 7500               | 35000 | 25930 | 899               | 8712                                                       | 10567 | 9000 | 7000 | 11500 | 7500 | 898               | 8714                                                       | 10569 | 9000 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 HB ? D ? ? 90 11 A 75 ? ? ? N ? ? | AD                                      | 6050 | 4945 | 1132 | 1860        | 1213                                                 | 9150 | 9000 | 7000 | 11500      | 7500               | 35000 | 25850 | 954               | 9301                                                       | 11156 | 9000 | 7000 | 11500 | 7500 | 954               | 9303                                                       | 11158 | 9000 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 CB ? T ? ? 90 11 A 75 ? ? ? N ? ? | AT                                      | 4200 | 4950 | 1080 | 1774        | 1157                                                 | 8960 | 9000 | 7000 | 11500      | 7500               | 35000 | 26040 | 659               | 5283                                                       | 7593  | 9000 | 7000 | 11500 | 7500 | 658               | 5284                                                       | 7594  | 9000 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 DB ? T ? ? 90 11 A 75 ? ? ? N ? ? | AT                                      | 4500 | 4960 | 1082 | 1778        | 1160                                                 | 8980 | 9000 | 7000 | 11500      | 7500               | 35000 | 26020 | 704               | 5792                                                       | 8102  | 9000 | 7000 | 11500 | 7500 | 703               | 5794                                                       | 8104  | 9000 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 EB ? T ? ? 90 11 A 75 ? ? ? N ? ? | AT                                      | 4800 | 4975 | 1084 | 1780        | 1161                                                 | 9000 | 9000 | 7000 | 11500      | 7500               | 35000 | 26000 | 748               | 6303                                                       | 8613  | 9000 | 7000 | 11500 | 7500 | 748               | 6305                                                       | 8615  | 9000 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 FB ? T ? ? 90 11 A 75 ? ? ? N ? ? | AT                                      | 5100 | 4995 | 1081 | 1776        | 1158                                                 | 9010 | 9000 | 7000 | 11500      | 7500               | 35000 | 25990 | 791               | 6818                                                       | 9128  | 9000 | 7000 | 11500 | 7500 | 790               | 6819                                                       | 9129  | 9000 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 GB ? T ? ? 90 11 A 75 ? ? ? N ? ? | AT                                      | 5700 | 5030 | 1117 | 1836        | 1197                                                 | 9180 | 9000 | 7000 | 11500      | 7500               | 35000 | 25820 | 882               | 7837                                                       | 10147 | 9000 | 7000 | 11500 | 7500 | 881               | 7838                                                       | 10148 | 9000 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 HB ? T ? ? 90 11 A 75 ? ? ? N ? ? | AT                                      | 6050 | 5040 | 1136 | 1867        | 1217                                                 | 9260 | 9000 | 7000 | 11500      | 7500               | 35000 | 25740 | 936               | 8428                                                       | 10738 | 9000 | 7000 | 11500 | 7500 | 935               | 8430                                                       | 10740 | 9000 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 CB ? S ? ? 90 11 A 75 ? ? ? N ? ? | AS                                      | 4200 | 5115 | 1084 | 1780        | 1161                                                 | 9140 | 9000 | 7000 | 11500      | 7500               | 35000 | 25860 | 636               | 5248                                                       | 7598  | 9000 | 7000 | 11500 | 7500 | 635               | 5249                                                       | 7599  | 9000 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 DB ? S ? ? 90 11 A 75 ? ? ? N ? ? | AS                                      | 4500 | 5110 | 1090 | 1791        | 1168                                                 | 9160 | 9000 | 7000 | 11500      | 7500               | 35000 | 25840 | 663               | 5755                                                       | 8105  | 9000 | 7000 | 11500 | 7500 | 662               | 5756                                                       | 8106  | 9000 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 EB ? S ? ? 90 11 A 75 ? ? ? N ? ? | AS                                      | 4800 | 5140 | 1088 | 1787        | 1165                                                 | 9180 | 9000 | 7000 | 11500      | 7500               | 35000 | 25820 | 723               | 6275                                                       | 8625  | 9000 | 7000 | 11500 | 7500 | 722               | 6276                                                       | 8626  | 9000 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 FB ? S ? ? 90 11 A 75 ? ? ? N ? ? | AS                                      | 5100 | 5160 | 1085 | 1783        | 1163                                                 | 9190 | 9000 | 7000 | 11500      | 7500               | 35000 | 25810 | 764               | 6792                                                       | 9142  | 9000 | 7000 | 11500 | 7500 | 763               | 6794                                                       | 9144  | 9000 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 GB ? S ? ? 90 11 A 75 ? ? ? N ? ? | AS                                      | 5700 | 5195 | 1121 | 1842        | 1201                                                 | 9360 | 9000 | 7000 | 11500      | 7500               | 35000 | 25640 | 851               | 7818                                                       | 10168 | 9000 | 7000 | 11500 | 7500 | 850               | 7820                                                       | 10170 | 9000 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 HB ? S ? ? 90 11 A 75 ? ? ? N ? ? | AS                                      | 6050 | 5205 | 1140 | 1873        | 1222                                                 | 9440 | 9000 | 7000 | 11500      | 7500               | 35000 | 25560 | 903               | 8413                                                       | 10763 | 9000 | 7000 | 11500 | 7500 | 903               | 8415                                                       | 10765 | 9000 | 7000 | 11500 | 7500 |    |    |
| I A S                | 1 1 CB ? D ? ? 80 B2 A 80 ? ? ? N ? ? | AD                                      | 4200 | 4855 | 1090 | 1743        | 1162                                                 | 8850 | 8000 | 7500 | 12000      | 8000               | 35000 | 26150 | 509               | 6492                                                       | 8347  | 8000 | 7364 | 11782 | 7855 | 429               | 6653                                                       | 8508  | 7530 | 7490 | 11990 | 7990 |    |    |
| I A S                | 1 1 DB ? D ? ? 80 B2 A 80 ? ? ? N ? ? | AD                                      | 4500 | 4865 | 1091 | 1745        | 1164                                                 | 8865 | 8000 | 7500 | 12000      | 8000               | 35000 | 26135 | 544               | 7022                                                       | 8877  | 8000 | 7364 | 11782 | 7855 | 458               | 7195                                                       | 9050  | 7530 | 7490 | 11990 | 7990 |    |    |
| I A S                | 1 1 EB ? D ? ? 80 B2 A 80 ? ? ? N ? ? | AD                                      | 4800 | 4880 | 1094 | 1750        | 1167                                                 | 8890 | 8000 | 7500 | 12000      | 8000               | 35000 | 26110 | 578               | 7555                                                       | 9410  | 8000 | 7364 | 11782 | 7855 | 485               | 7739                                                       | 9594  | 7530 | 7490 | 11990 | 7990 |    |    |
| I A S                | 1 1 FB ? D ? ? 80 B2 A 82             |                                         |      |      |      |             |                                                      |      |      |      |            |                    |       |       |                   |                                                            |       |      |      |       |      |                   |                                                            |       |      |      |       |      |    |    |



























| Varianti<br>Variants | Versioni<br>Versions |   |   |   |    |        |        |        |    |    |    |        |        |        |        |        |    | Massa autotelaio<br>Mass of the chassis |      |            |      |            | Massa limite ammessa su assi<br>Maximum mass on axle |              |      |              |       | MC<br>2.6. | Portata<br>Payload | XGmax | Wmin | Lmin<br>2.4.1.1.2 | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |      |       |       |      | XGmin | Wmax  | Lmax<br>2.4.1.1.1 | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |       |       |      |
|----------------------|----------------------|---|---|---|----|--------|--------|--------|----|----|----|--------|--------|--------|--------|--------|----|-----------------------------------------|------|------------|------|------------|------------------------------------------------------|--------------|------|--------------|-------|------------|--------------------|-------|------|-------------------|------------------------------------------------------------|------|-------|-------|------|-------|-------|-------------------|------------------------------------------------------------|-------|-------|------|
|                      |                      |   |   |   |    |        |        |        |    |    |    |        |        |        |        |        |    | 1°<br>2.6.1.                            |      | 3°<br>2.9. |      | 4°<br>2.6. |                                                      | 1°<br>2.8.1. |      | 3°<br>2.8.1. |       |            |                    |       |      |                   | 4°<br>2.8.1.                                               |      |       |       |      |       |       |                   |                                                            |       |       |      |
|                      |                      |   |   |   |    |        |        |        |    |    |    |        |        |        |        |        |    |                                         |      |            |      |            |                                                      |              |      |              |       |            |                    |       |      |                   |                                                            |      |       |       |      |       |       |                   |                                                            |       |       |      |
| I                    | C                    | S | 1 | 1 | HB | ?<br>? | ?<br>? | 86     | B2 | A  | 80 | ?<br>? | ?<br>? | N      | ?<br>? | ?      | AD | 6050                                    | 4945 | 1147       | 1835 | 1223       | 9150                                                 | 8800         | 7500 | 12000        | 8000  | 35000      | 25850              | 860   | 9490 | 11345             | 8600                                                       | 7200 | 11520 | 7680  | 602  | 10007 | 11862 | 7530              | 7490                                                       | 11990 | 7990  |      |
| I                    | C                    | S | 1 | 1 | CB | ?<br>? | T<br>? | ?<br>? | 86 | B2 | A  | 80     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AT                                      | 4200 | 4950       | 1094 | 1750       | 1167                                                 | 8960         | 8600 | 7500         | 12000 | 8000       | 35000              | 26040 | 593  | 5413              | 7723                                                       | 8600 | 7200  | 11520 | 7680 | 415   | 5770  | 8080              | 7530                                                       | 7490  | 11990 | 7990 |
| I                    | C                    | S | 1 | 1 | DB | ?<br>? | T<br>? | ?<br>? | 86 | B2 | A  | 80     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AT                                      | 4500 | 4960       | 1096 | 1754       | 1169                                                 | 8980         | 8600 | 7500         | 12000 | 8000       | 35000              | 26020 | 634  | 5932              | 8242                                                       | 8600 | 7200  | 11520 | 7680 | 443   | 6314  | 8624              | 7530                                                       | 7490  | 11990 | 7990 |
| I                    | C                    | S | 1 | 1 | EB | ?<br>? | T<br>? | ?<br>? | 86 | B2 | A  | 80     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AT                                      | 4800 | 4975       | 1098 | 1756       | 1171                                                 | 9000         | 8600 | 7500         | 12000 | 8000       | 35000              | 26000 | 674  | 6452              | 8762                                                       | 8600 | 7200  | 11520 | 7680 | 470   | 6860  | 9170              | 7530                                                       | 7490  | 11990 | 7990 |
| I                    | C                    | S | 1 | 1 | FB | ?<br>? | T<br>? | ?<br>? | 86 | B2 | A  | 80     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AT                                      | 5100 | 4995       | 1095 | 1752       | 1168                                                 | 9010         | 8600 | 7500         | 12000 | 8000       | 35000              | 25990 | 712  | 6976              | 9286                                                       | 8600 | 7200  | 11520 | 7680 | 495   | 7410  | 9720              | 7530                                                       | 7490  | 11990 | 7990 |
| I                    | C                    | S | 1 | 1 | GB | ?<br>? | T<br>? | ?<br>? | 86 | B2 | A  | 80     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AT                                      | 5700 | 5030       | 1132 | 1811       | 1207                                                 | 9180         | 8600 | 7500         | 12000 | 8000       | 35000              | 25820 | 793  | 8015              | 10325                                                      | 8600 | 7200  | 11520 | 7680 | 549   | 8502  | 10812             | 7530                                                       | 7490  | 11990 | 7990 |
| I                    | C                    | S | 1 | 1 | HB | ?<br>? | T<br>? | ?<br>? | 86 | B2 | A  | 80     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AT                                      | 6050 | 5040       | 1151 | 1841       | 1228                                                 | 9260         | 8600 | 7500         | 12000 | 8000       | 35000              | 25740 | 841  | 8617              | 10927                                                      | 8600 | 7200  | 11520 | 7680 | 582   | 9136  | 11446             | 7530                                                       | 7490  | 11990 | 7990 |
| I                    | C                    | S | 1 | 1 | CB | ?<br>? | S<br>? | ?<br>? | 86 | B2 | A  | 80     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AS                                      | 4200 | 5115       | 1098 | 1756       | 1171                                                 | 9140         | 8600 | 7500         | 12000 | 8000       | 35000              | 25860 | 570  | 5379              | 7729                                                       | 8600 | 7200  | 11520 | 7680 | 391   | 5738  | 8088              | 7530                                                       | 7490  | 11990 | 7990 |
| I                    | C                    | S | 1 | 1 | DB | ?<br>? | S<br>? | ?<br>? | 86 | B2 | A  | 80     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AS                                      | 4500 | 5110       | 1105 | 1767       | 1178                                                 | 9160         | 8600 | 7500         | 12000 | 8000       | 35000              | 25840 | 612  | 5896              | 8246                                                       | 8600 | 7200  | 11520 | 7680 | 420   | 6280  | 8630              | 7530                                                       | 7490  | 11990 | 7990 |
| I                    | C                    | S | 1 | 1 | EB | ?<br>? | S<br>? | ?<br>? | 86 | B2 | A  | 80     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AS                                      | 4800 | 5140       | 1102 | 1763       | 1175                                                 | 9180         | 8600 | 7500         | 12000 | 8000       | 35000              | 25820 | 648  | 6425              | 8775                                                       | 8600 | 7200  | 11520 | 7680 | 442   | 6835  | 9185              | 7530                                                       | 7490  | 11990 | 7990 |
| I                    | C                    | S | 1 | 1 | FB | ?<br>? | S<br>? | ?<br>? | 86 | B2 | A  | 80     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AS                                      | 5100 | 5160       | 1099 | 1759       | 1172                                                 | 9190         | 8600 | 7500         | 12000 | 8000       | 35000              | 25810 | 684  | 6952              | 9302                                                       | 8600 | 7200  | 11520 | 7680 | 466   | 7388  | 9738              | 7530                                                       | 7490  | 11990 | 7990 |
| I                    | C                    | S | 1 | 1 | GB | ?<br>? | S<br>? | ?<br>? | 86 | B2 | A  | 80     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AS                                      | 5700 | 5195       | 1136 | 1817       | 1212                                                 | 9360         | 8600 | 7500         | 12000 | 8000       | 35000              | 25640 | 761  | 7997              | 10347                                                      | 8600 | 7200  | 11520 | 7680 | 516   | 8488  | 10838             | 7530                                                       | 7490  | 11990 | 7990 |
| I                    | C                    | S | 1 | 1 | HB | ?<br>? | S<br>? | ?<br>? | 86 | B2 | A  | 80     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AS                                      | 6050 | 5205       | 1155 | 1848       | 1232                                                 | 9440         | 8600 | 7500         | 12000 | 8000       | 35000              | 25560 | 808  | 8604              | 10954                                                      | 8600 | 7200  | 11520 | 7680 | 547   | 9127  | 11477             | 7530                                                       | 7490  | 11990 | 7990 |
| I                    | C                    | S | 1 | 1 | CB | ?<br>? | D<br>? | ?<br>? | 86 | B2 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AD                                      | 4200 | 4855       | 1055 | 1809       | 1131                                                 | 8850         | 8600 | 7000         | 12000 | 7500       | 35000              | 26150 | 606  | 6297              | 8152                                                       | 8600 | 6974  | 11955 | 7472 | 590   | 6330  | 8185              | 8500                                                       | 7000  | 12000 | 7500 |
| I                    | C                    | S | 1 | 1 | DB | ?<br>? | D<br>? | ?<br>? | 86 | B2 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AD                                      | 4500 | 4865       | 1057 | 1811       | 1132                                                 | 8865         | 8600 | 7000         | 12000 | 7500       | 35000              | 26135 | 648  | 6814              | 8669                                                       | 8600 | 6974  | 11955 | 7472 | 630   | 6849  | 8704              | 8500                                                       | 7000  | 12000 | 7500 |
| I                    | C                    | S | 1 | 1 | EB | ?<br>? | D<br>? | ?<br>? | 86 | B2 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AD                                      | 4800 | 4880       | 1059 | 1816       | 1135                                                 | 8890         | 8600 | 7000         | 12000 | 7500       | 35000              | 26110 | 689  | 7333              | 9188                                                       | 8600 | 6974  | 11955 | 7472 | 670   | 7370  | 9225              | 8500                                                       | 7000  | 12000 | 7500 |
| I                    | C                    | S | 1 | 1 | FB | ?<br>? | D<br>? | ?<br>? | 86 | B2 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AD                                      | 5100 | 4900       | 1057 | 1811       | 1132                                                 | 8900         | 8600 | 7000         | 12000 | 7500       | 35000              | 26100 | 728  | 7854              | 9709                                                       | 8600 | 6974  | 11955 | 7472 | 708   | 7894  | 9749              | 8500                                                       | 7000  | 12000 | 7500 |
| I                    | C                    | S | 1 | 1 | GB | ?<br>? | D<br>? | ?<br>? | 86 | B2 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AD                                      | 5700 | 4935       | 1092 | 1872       | 1170                                                 | 9070         | 8600 | 7000         | 12000 | 7500       | 35000              | 25930 | 810  | 8899              | 10744                                                      | 8600 | 6974  | 11955 | 7472 | 788   | 8934  | 10789             | 8500                                                       | 7000  | 12000 | 7500 |
| I                    | C                    | S | 1 | 1 | HB | ?<br>? | D<br>? | ?<br>? | 86 | B2 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AD                                      | 6050 | 4945       | 1111 | 1904       | 1190                                                 | 9150         | 8600 | 7000         | 12000 | 7500       | 35000              | 25850 | 860  | 9490              | 11345                                                      | 8600 | 6974  | 11955 | 7472 | 836   | 9537  | 11392             | 8500                                                       | 7000  | 12000 | 7500 |
| I                    | C                    | S | 1 | 1 | CB | ?<br>? | D<br>? | ?<br>? | 86 | 11 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AD                                      | 4200 | 4855       | 1076 | 1767       | 1152                                                 | 8850         | 8600 | 7000         | 11500 | 7500       | 34600              | 25750 | 616  | 6278              | 8133                                                       | 8600 | 7000  | 11500 | 7500 | 615   | 6280  | 8135              | 8600                                                       | 7000  | 11500 | 7500 |
| I                    | C                    | S | 1 | 1 | DB | ?<br>? | D<br>? | ?<br>? | 86 | 11 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AD                                      | 4500 | 4865       | 1077 | 1769       | 1154                                                 | 8865         | 8600 | 7000         | 11500 | 7500       | 34600              | 25735 | 658  | 6794              | 8649                                                       | 8600 | 7000  | 11500 | 7500 | 657   | 6795  | 8650              | 8600                                                       | 7000  | 11500 | 7500 |
| I                    | C                    | S | 1 | 1 | EB | ?<br>? | D<br>? | ?<br>? | 86 | 11 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AD                                      | 4800 | 4880       | 1080 | 1774       | 1157                                                 | 8890         | 8600 | 7000         | 11500 | 7500       | 34600              | 25710 | 699  | 7311              | 9166                                                       | 8600 | 7000  | 11500 | 7500 | 699   | 7313  | 9168              | 8600                                                       | 7000  | 11500 | 7500 |
| I                    | C                    | S | 1 | 1 | FB | ?<br>? | D<br>? | ?<br>? | 86 | 11 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AD                                      | 5100 | 4900       | 1077 | 1769       | 1154                                                 | 8900         | 8600 | 7000         | 11500 | 7500       | 34600              | 25700 | 739  | 7832              | 9687                                                       | 8600 | 7000  | 11500 | 7500 | 738   | 7833  | 9688              | 8600                                                       | 7000  | 11500 | 7500 |
| I                    | C                    | S | 1 | 1 | GB | ?<br>? | D<br>? | ?<br>? | 86 | 11 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AD                                      | 5700 | 4935       | 1113 | 1829       | 1193                                                 | 9070         | 8600 | 7000         | 11500 | 7500       | 34600              | 25530 | 823  | 8964              | 10719                                                      | 8600 | 7000  | 11500 | 7500 | 822   | 8865  | 10720             | 8600                                                       | 7000  | 11500 | 7500 |
| I                    | C                    | S | 1 | 1 | HB | ?<br>? | D<br>? | ?<br>? | 86 | 11 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AD                                      | 6050 | 4945       | 1132 | 1860       | 1213                                                 | 9150         | 8600 | 7000         | 11500 | 7500       | 34600              | 25450 | 874  | 9462              | 11317                                                      | 8600 | 7000  | 11500 | 7500 | 873   | 9464  | 11319             | 8600                                                       | 7000  | 11500 | 7500 |
| I                    | C                    | S | 1 | 1 | CB | ?<br>? | T<br>? | ?<br>? | 86 | B2 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AT                                      | 4200 | 4950       | 1059 | 1816       | 1135                                                 | 8960         | 8600 | 7000         | 12000 | 7500       | 35000              | 26040 | 593  | 5413              | 7723                                                       | 8600 | 6974  | 11955 | 7472 | 577   | 5446  | 7756              | 8500                                                       | 7000  | 12000 | 7500 |
| I                    | C                    | S | 1 | 1 | DB | ?<br>? | T<br>? | ?<br>? | 86 | B2 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AT                                      | 4500 | 4960       | 1062 | 1820       | 1138                                                 | 8980         | 8600 | 7000         | 12000 | 7500       | 35000              | 26020 | 634  | 5932              | 8242                                                       | 8600 | 6974  | 11955 | 7472 | 617   | 5967  | 8277              | 8500                                                       | 7000  | 12000 | 7500 |
| I                    | C                    | S | 1 | 1 | EB | ?<br>? | T<br>? | ?<br>? | 86 | B2 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AT                                      | 4800 | 4975       | 1063 | 1823       | 1139                                                 | 9000         | 8600 | 7000         | 12000 | 7500       | 35000              | 26000 | 674  | 6452              | 8762                                                       | 8600 | 6974  | 11955 | 7472 | 655   | 6490  | 8800              | 8500                                                       | 7000  | 12000 | 7500 |
| I                    | C                    | S | 1 | 1 | FB | ?<br>? | T<br>? | ?<br>? | 86 | B2 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AT                                      | 5100 | 4995       | 1061 | 1818       | 1136                                                 | 9010         | 8600 | 7000         | 12000 | 7500       | 35000              | 25990 | 712  | 6976              | 9286                                                       | 8600 | 6974  | 11955 | 7472 | 692   | 7016  | 9326              | 8500                                                       | 7000  | 12000 | 7500 |
| I                    | C                    | S | 1 | 1 | GB | ?<br>? | T<br>? | ?<br>? | 86 | B2 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AT                                      | 5700 | 5030       | 1096 | 1879       | 1175                                                 | 9180         | 8600 | 7000         | 12000 | 7500       | 35000              | 25820 | 793  | 8014              | 10324                                                      | 8600 | 6974  | 11955 | 7472 | 770   | 8059  | 10369             | 8500                                                       | 7000  | 12000 | 7500 |
| I                    | C                    | S | 1 | 1 | HB | ?<br>? | T<br>? | ?<br>? | 86 | B2 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AT                                      | 6050 | 5040       | 1115 | 1911       | 1194                                                 | 9260         | 8600 | 7000         | 12000 | 7500       | 35000              | 25740 | 841  | 8617              | 10927                                                      | 8600 | 6974  | 11955 | 7472 | 818   | 8665  | 10975             | 8500                                                       | 7000  | 12000 | 7500 |
| I                    | C                    | S | 1 | 1 | CB | ?<br>? | T<br>? | ?<br>? | 86 | 11 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AT                                      | 4200 | 4950       | 1080 | 1774       | 1157                                                 | 8960         | 8600 | 7000         | 11500 | 7500       | 34600              | 25640 | 603  | 5394              | 7704                                                       | 8600 | 7000  | 11500 | 7500 | 802   | 5396  | 7706              | 8600                                                       | 7000  | 11500 | 7500 |
| I                    | C                    | S | 1 | 1 | DB | ?<br>? | T<br>? | ?<br>? | 86 | 11 | A  | 75     | ?<br>? | ?<br>? | N      | ?<br>? | ?  | AT                                      | 4500 | 4960       | 1082 | 1778       | 1160                                                 | 8980         | 8600 | 7000         | 11500 | 7500       | 34600              | 25620 | 644  | 5912              | 8222                                                       | 8600 | 7000  | 11500 | 7500 | 843   | 5913  | 8223              | 8600                                                       | 7000  | 11500 | 7500 |
| I                    |                      |   |   |   |    |        |        |        |    |    |    |        |        |        |        |        |    |                                         |      |            |      |            |                                                      |              |      |              |       |            |                    |       |      |                   |                                                            |      |       |       |      |       |       |                   |                                                            |       |       |      |



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# SCHEDA INFORMATIVA INFORMATION DOCUMENT

All n° 2.2.  
Annex Nr  
del 20.09.2016  
of

| Varianti<br>Variants | Versioni<br>Versions |   |   |   |    |        |        |         |    |   |    |        |        |        |        |        | Cabina<br>Cab | Interasse<br>Wheelbase | Massa autotelaio<br>Mass of the chassis |      |      |      |             | Massa limite ammessa su assi<br>Maximum mass on axle |      |       |      |        | MC<br>2.8. | Portata<br>Payload | XGmax | Wmin  | Lmin<br>2.4.1.1.2 | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |       |      |     | XGmin | Wmax  | Lmax<br>2.4.1.1.1 | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |       |      |  |
|----------------------|----------------------|---|---|---|----|--------|--------|---------|----|---|----|--------|--------|--------|--------|--------|---------------|------------------------|-----------------------------------------|------|------|------|-------------|------------------------------------------------------|------|-------|------|--------|------------|--------------------|-------|-------|-------------------|------------------------------------------------------------|-------|------|-----|-------|-------|-------------------|------------------------------------------------------------|-------|------|--|
|                      | Versioni<br>Versions |   |   |   |    |        |        |         |    |   |    |        |        |        |        |        |               |                        | 1°                                      | 2°   | 3°   | 4°   | TOT<br>2.6. | 1°                                                   | 2°   | 3°    | 4°   | 1°     |            |                    |       |       |                   | 2°                                                         | 3°    | 4°   | 1   |       |       |                   | 2                                                          | 3     | 4    |  |
|                      | 2.6.1.               |   |   |   |    |        |        |         |    |   |    |        |        |        |        |        |               |                        | 2.9.                                    |      |      |      |             | 2.8.1.                                               |      |       |      | 2.8.1. |            |                    |       |       |                   |                                                            |       |      |     |       |       |                   |                                                            |       |      |  |
| I                    | C                    | C | G | 8 | CB | ?<br>D | ?<br>D | ?<br>80 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AD            | 4200                   | 4550                                    | 1222 | 1955 | 1303 | 9030        | 8000                                                 | 7500 | 12000 | 8000 | 34000  | 24970      | 585                | 6340  | 8195  | 8000              | 7091                                                       | 11345 | 7564 | 406 | 6697  | 8552  | 6970              | 7370                                                       | 11800 | 7860 |  |
| I                    | C                    | C | G | 8 | DB | ?<br>D | ?<br>D | ?<br>80 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AD            | 4500                   | 4760                                    | 1181 | 1889 | 1260 | 9090        | 8000                                                 | 7500 | 12000 | 8000 | 34000  | 24910      | 590                | 6931  | 8786  | 8000              | 7091                                                       | 11345 | 7564 | 396 | 7318  | 9173  | 6950              | 7380                                                       | 11800 | 7870 |  |
| I                    | C                    | C | G | 8 | EB | ?<br>D | ?<br>D | ?<br>80 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AD            | 4800                   | 4790                                    | 1178 | 1885 | 1257 | 9110        | 8000                                                 | 7500 | 12000 | 8000 | 34000  | 24890      | 623                | 7463  | 9318  | 8000              | 7091                                                       | 11345 | 7564 | 415 | 7879  | 9734  | 6940              | 7380                                                       | 11810 | 7870 |  |
| I                    | C                    | C | G | 8 | FB | ?<br>D | ?<br>D | ?<br>80 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AD            | 5100                   | 4720                                    | 1208 | 1933 | 1289 | 9150        | 8000                                                 | 7500 | 12000 | 8000 | 34000  | 24850      | 678                | 7955  | 9810  | 8000              | 7091                                                       | 11345 | 7564 | 455 | 8401  | 10258 | 6940              | 7380                                                       | 11810 | 7870 |  |
| I                    | C                    | C | G | 8 | GB | ?<br>D | ?<br>D | ?<br>80 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AD            | 5700                   | 4755                                    | 1244 | 1990 | 1327 | 9315        | 8000                                                 | 7500 | 12000 | 8000 | 34000  | 24685      | 754                | 9003  | 10858 | 8000              | 7091                                                       | 11345 | 7564 | 500 | 9510  | 11365 | 6920              | 7380                                                       | 11820 | 7880 |  |
| I                    | C                    | C | G | 8 | HB | ?<br>D | ?<br>D | ?<br>80 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AD            | 6050                   | 4760                                    | 1263 | 2020 | 1347 | 9390        | 8000                                                 | 7500 | 12000 | 8000 | 34000  | 24610      | 801                | 9608  | 11463 | 8000              | 7091                                                       | 11345 | 7564 | 558 | 10095 | 11950 | 7030              | 7350                                                       | 11770 | 7850 |  |
| I                    | C                    | C | G | 8 | CB | ?<br>D | ?<br>D | ?<br>75 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AD            | 4200                   | 4550                                    | 1222 | 1955 | 1303 | 9030        | 7500                                                 | 7500 | 12000 | 8000 | 34000  | 24970      | 500                | 6510  | 8365  | 7500              | 7227                                                       | 11564 | 7709 | 406 | 6697  | 8552  | 6970              | 7370                                                       | 11800 | 7860 |  |
| I                    | C                    | C | G | 8 | DB | ?<br>D | ?<br>D | ?<br>75 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AD            | 4500                   | 4760                                    | 1181 | 1889 | 1260 | 9090        | 7500                                                 | 7500 | 12000 | 8000 | 34000  | 24910      | 499                | 7113  | 8968  | 7500              | 7227                                                       | 11564 | 7709 | 396 | 7318  | 9173  | 6950              | 7380                                                       | 11800 | 7870 |  |
| I                    | C                    | C | G | 8 | EB | ?<br>D | ?<br>D | ?<br>75 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AD            | 4800                   | 4790                                    | 1178 | 1885 | 1257 | 9110        | 7500                                                 | 7500 | 12000 | 8000 | 34000  | 24890      | 526                | 7658  | 9513  | 7500              | 7227                                                       | 11564 | 7709 | 415 | 7879  | 9734  | 6940              | 7380                                                       | 11810 | 7870 |  |
| I                    | C                    | C | G | 8 | FB | ?<br>D | ?<br>D | ?<br>75 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AD            | 5100                   | 4720                                    | 1208 | 1933 | 1289 | 9150        | 7500                                                 | 7500 | 12000 | 8000 | 34000  | 24850      | 574                | 8162  | 10017 | 7500              | 7227                                                       | 11564 | 7709 | 455 | 8401  | 10256 | 6940              | 7380                                                       | 11810 | 7870 |  |
| I                    | C                    | C | G | 8 | GB | ?<br>D | ?<br>D | ?<br>75 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AD            | 5700                   | 4755                                    | 1244 | 1990 | 1327 | 9315        | 7500                                                 | 7500 | 12000 | 8000 | 34000  | 24685      | 638                | 9235  | 11090 | 7500              | 7227                                                       | 11564 | 7709 | 500 | 9510  | 11365 | 6920              | 7380                                                       | 11820 | 7880 |  |
| I                    | C                    | C | G | 8 | HB | ?<br>D | ?<br>D | ?<br>75 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AD            | 6050                   | 4760                                    | 1263 | 2020 | 1347 | 9390        | 7500                                                 | 7500 | 12000 | 8000 | 34000  | 24610      | 677                | 9855  | 11710 | 7500              | 7227                                                       | 11564 | 7709 | 558 | 10095 | 11950 | 7030              | 7350                                                       | 11770 | 7850 |  |
| I                    | C                    | C | G | 8 | CB | ?<br>T | ?<br>T | ?<br>80 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AT            | 4200                   | 4610                                    | 1226 | 1961 | 1308 | 9105        | 8000                                                 | 7500 | 12000 | 8000 | 34000  | 24895      | 576                | 5447  | 7757  | 8000              | 7091                                                       | 11345 | 7564 | 397 | 5805  | 8115  | 6970              | 7370                                                       | 11800 | 7860 |  |
| I                    | C                    | C | G | 8 | DB | ?<br>T | ?<br>T | ?<br>80 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AT            | 4500                   | 4820                                    | 1185 | 1896 | 1264 | 9165        | 8000                                                 | 7500 | 12000 | 8000 | 34000  | 24835      | 580                | 6039  | 8349  | 8000              | 7091                                                       | 11345 | 7564 | 386 | 6427  | 8737  | 6950              | 7380                                                       | 11800 | 7870 |  |
| I                    | C                    | C | G | 8 | EB | ?<br>T | ?<br>T | ?<br>80 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AT            | 4800                   | 4850                                    | 1182 | 1892 | 1261 | 9185        | 8000                                                 | 7500 | 12000 | 8000 | 34000  | 24815      | 613                | 6573  | 8883  | 8000              | 7091                                                       | 11345 | 7564 | 405 | 6990  | 9300  | 6940              | 7380                                                       | 11810 | 7870 |  |
| I                    | C                    | C | G | 8 | FB | ?<br>T | ?<br>T | ?<br>80 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AT            | 5100                   | 4780                                    | 1212 | 1940 | 1293 | 9225        | 8000                                                 | 7500 | 12000 | 8000 | 34000  | 24775      | 667                | 7066  | 9376  | 8000              | 7091                                                       | 11345 | 7564 | 444 | 7513  | 9823  | 6940              | 7380                                                       | 11810 | 7870 |  |
| I                    | C                    | C | G | 8 | GB | ?<br>T | ?<br>T | ?<br>80 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AT            | 5700                   | 4815                                    | 1248 | 1996 | 1331 | 9390        | 8000                                                 | 7500 | 12000 | 8000 | 34000  | 24610      | 742                | 8116  | 10426 | 8000              | 7091                                                       | 11345 | 7564 | 487 | 8625  | 10935 | 6920              | 7380                                                       | 11820 | 7880 |  |
| I                    | C                    | C | G | 8 | HB | ?<br>T | ?<br>T | ?<br>80 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AT            | 6050                   | 4820                                    | 1267 | 2027 | 1351 | 9465        | 8000                                                 | 7500 | 12000 | 8000 | 34000  | 24535      | 788                | 8723  | 11033 | 8000              | 7091                                                       | 11345 | 7564 | 516 | 9268  | 11578 | 6910              | 7390                                                       | 11820 | 7880 |  |
| I                    | C                    | C | G | 8 | CB | ?<br>T | ?<br>T | ?<br>75 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AT            | 4200                   | 4610                                    | 1226 | 1961 | 1308 | 9105        | 7500                                                 | 7500 | 12000 | 8000 | 34000  | 24895      | 491                | 5617  | 7927  | 7500              | 7227                                                       | 11564 | 7709 | 397 | 5805  | 8115  | 6970              | 7370                                                       | 11800 | 7860 |  |
| I                    | C                    | C | G | 8 | DB | ?<br>T | ?<br>T | ?<br>75 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AT            | 4500                   | 4820                                    | 1185 | 1896 | 1264 | 9165        | 7500                                                 | 7500 | 12000 | 8000 | 34000  | 24835      | 489                | 6222  | 8532  | 7500              | 7227                                                       | 11564 | 7709 | 386 | 6427  | 8737  | 6950              | 7380                                                       | 11800 | 7870 |  |
| I                    | C                    | C | G | 8 | EB | ?<br>T | ?<br>T | ?<br>75 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AT            | 4800                   | 4850                                    | 1182 | 1892 | 1261 | 9185        | 7500                                                 | 7500 | 12000 | 8000 | 34000  | 24815      | 516                | 6768  | 9078  | 7500              | 7227                                                       | 11564 | 7709 | 405 | 6990  | 9300  | 6940              | 7380                                                       | 11810 | 7870 |  |
| I                    | C                    | C | G | 8 | FB | ?<br>T | ?<br>T | ?<br>75 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AT            | 5100                   | 4780                                    | 1212 | 1940 | 1293 | 9225        | 7500                                                 | 7500 | 12000 | 8000 | 34000  | 24775      | 564                | 7273  | 9583  | 7500              | 7227                                                       | 11564 | 7709 | 444 | 7513  | 9823  | 6940              | 7380                                                       | 11810 | 7870 |  |
| I                    | C                    | C | G | 8 | GB | ?<br>T | ?<br>T | ?<br>75 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AT            | 5700                   | 4815                                    | 1248 | 1996 | 1331 | 9390        | 7500                                                 | 7500 | 12000 | 8000 | 34000  | 24610      | 625                | 8349  | 10659 | 7500              | 7227                                                       | 11564 | 7709 | 487 | 8625  | 10935 | 6920              | 7380                                                       | 11820 | 7880 |  |
| I                    | C                    | C | G | 8 | HB | ?<br>T | ?<br>T | ?<br>75 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AT            | 6050                   | 4820                                    | 1267 | 2027 | 1351 | 9465        | 7500                                                 | 7500 | 12000 | 8000 | 34000  | 24535      | 664                | 8971  | 11281 | 7500              | 7227                                                       | 11564 | 7709 | 516 | 9268  | 11578 | 6910              | 7390                                                       | 11820 | 7880 |  |
| I                    | C                    | C | G | 8 | CB | ?<br>D | ?<br>D | ?<br>75 | 11 | B | 75 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AD            | 4200                   | 4550                                    | 1206 | 1982 | 1292 | 9030        | 7500                                                 | 7000 | 11500 | 7500 | 33500  | 24470      | 510                | 6489  | 8344  | 7500              | 7000                                                       | 11500 | 7500 | 510 | 6491  | 8346  | 7500              | 7000                                                       | 11500 | 7500 |  |
| I                    | C                    | C | G | 8 | DB | ?<br>D | ?<br>D | ?<br>75 | 11 | B | 75 | ?<br>? | ?<br>? | ?<br>S | ?<br>? | ?<br>? | AD            | 4500                   | 4760                                    | 1166 | 1915 | 1249 | 9090        | 7500                                                 | 7000 | 11500 | 7500 | 33500  | 24410      | 509                | 7092  | 8947  | 7500              | 7000                                                       | 11500 | 7500 | 508 | 7094  | 8949  | 7500              | 7000                                                       | 11500 | 7500 |  |
| I                    | C                    | C | G | 8 | EB | ?<br>D | ?<br>D | ?<br>75 | 11 | B | 75 | ?<br>? | ?<br>? |        |        |        |               |                        |                                         |      |      |      |             |                                                      |      |       |      |        |            |                    |       |       |                   |                                                            |       |      |     |       |       |                   |                                                            |       |      |  |









All. 2.2: 6 / 33

All 2.2: 7 / 33



| Varianti<br>Variants | Versioni<br>Versions |              |              |              |             |            |            |            |            |            |            |            |            |            |              |              | Cabin<br>Cab | Interasse<br>Wheelbase | Massa autotelaio<br>Mass of the chassis |              |              |              |              | Massa limite ammessa su assi<br>Maximum mass on axle |      |      |       |      | Portata<br>Payload | XGmax | Wmin | Lmin | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |      |      |       | XGmin | Wmax | Lmax | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |      |      |       |      |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|                      | 1°<br>2.6.1.         | 2°<br>2.6.1. | 3°<br>2.6.1. | 4°<br>2.6.1. | TOT<br>2.6. | 1°<br>2.9. | 2°<br>2.9. | 3°<br>2.9. | 4°<br>2.9. | MC<br>2.9. | 1°<br>2.8. | 2°<br>2.8. | 3°<br>2.8. | 4°<br>2.8. | 1°<br>2.8.1. | 2°<br>2.8.1. |              |                        | 3°<br>2.8.1.                            | 4°<br>2.8.1. | 1°<br>2.8.1. | 2°<br>2.8.1. | 3°<br>2.8.1. | 4°<br>2.8.1.                                         |      |      |       |      |                    |       |      |      |                                                            |      |      |       |       |      |      |                                                            |      |      |       |      |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| I C S                | 1                    | 1            | EB           | ?            | S           | ?          | ?          | 80         | 11         | B          | 75         | ?          | ?          | ?          | S            | ?            | ?            | AS                     | 4800                                    | 5140         | 1088         | 1787         | 1165         | 9180                                                 | 8000 | 7000 | 11500 | 7500 | 34000              | 24820 | 557  | 6606 | 8956                                                       | 8000 | 7000 | 11500 | 7500  | 556  | 6608 | 8958                                                       | 8000 | 7000 | 11500 | 7500 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| Varianti<br>Variants |   | Versioni<br>Versions |   | Massa autotelaio<br>Mass of the chassis |    |        |        |             |                  |    |    |        |            | Massa limite ammessa su assi<br>Maximum mass on axle |    |        |    |       | Pontata<br>Payload |      | XGmax | Vmin | Lmin | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |      |       |      |       | XGmin | Vmax | Lmax  | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |      |      |       |      |     |       |       |      |      |       |      |
|----------------------|---|----------------------|---|-----------------------------------------|----|--------|--------|-------------|------------------|----|----|--------|------------|------------------------------------------------------|----|--------|----|-------|--------------------|------|-------|------|------|------------------------------------------------------------|------|-------|------|-------|-------|------|-------|------------------------------------------------------------|------|------|-------|------|-----|-------|-------|------|------|-------|------|
|                      |   |                      |   | 1°<br>2°<br>2.6.1.                      |    |        |        | TOT<br>2.6. | 1°<br>2°<br>2.9. |    |    |        | MC<br>2.8. | 1°<br>2°<br>2.8.1.                                   |    |        |    | XGmin |                    |      |       |      |      | 1°<br>2°<br>2.8.1.                                         |      |       |      |       |       |      |       |                                                            |      |      |       |      |     |       |       |      |      |       |      |
|                      |   |                      |   | 1°                                      | 2° | 3°     | 4°     |             | 1°               | 2° | 3° | 4°     |            | 1°                                                   | 2° | 3°     | 4° |       |                    |      |       |      |      | 1°                                                         | 2°   | 3°    | 4°   |       |       |      |       |                                                            |      |      |       |      |     |       |       |      |      |       |      |
|                      |   |                      |   |                                         |    |        |        |             |                  |    |    |        |            |                                                      |    |        |    |       |                    |      |       |      |      |                                                            |      |       |      |       |       |      |       |                                                            |      |      |       |      |     |       |       |      |      |       |      |
| I                    | C | S                    | 1 | 1                                       | HB | ?<br>T | ?<br>? | 71          | B2               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AT | 6050  | 5040               | 1047 | 1994  | 1180 | 9260 | 7100                                                       | 6300 | 12000 | 7100 | 32500 | 23240 | 541  | 9219  | 11529                                                      | 7100 | 6300 | 12000 | 7100 | 523 | 9253  | 11563 | 7100 | 6300 | 12000 | 7100 |
| I                    | C | S                    | 1 | 1                                       | CB | ?<br>S | ?<br>? | 71          | B2               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AS | 4200  | 5115               | 998  | 1902  | 1125 | 9140 | 7100                                                       | 6300 | 12000 | 7100 | 32500 | 23360 | 361  | 5798  | 8148                                                       | 7100 | 6300 | 12000 | 7100 | 344 | 5832  | 8182  | 7100 | 6300 | 12000 | 7100 |
| I                    | C | S                    | 1 | 1                                       | DB | ?<br>S | ?<br>? | 71          | B2               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AS | 4500  | 5110               | 1005 | 1913  | 1132 | 9160 | 7100                                                       | 6300 | 12000 | 7100 | 32500 | 23340 | 388  | 6344  | 8894                                                       | 7100 | 6300 | 12000 | 7100 | 371 | 6379  | 8729  | 7100 | 6300 | 12000 | 7100 |
| I                    | C | S                    | 1 | 1                                       | EB | ?<br>S | ?<br>? | 71          | B2               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AS | 4800  | 5140               | 1002 | 1909  | 1129 | 9180 | 7100                                                       | 6300 | 12000 | 7100 | 32500 | 23320 | 408  | 6905  | 9255                                                       | 7100 | 6300 | 12000 | 7100 | 390 | 6939  | 9289  | 7100 | 6300 | 12000 | 7100 |
| I                    | C | S                    | 1 | 1                                       | FB | ?<br>S | ?<br>? | 71          | B2               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AS | 5100  | 5160               | 1000 | 1904  | 1126 | 9190 | 7100                                                       | 6300 | 12000 | 7100 | 32500 | 23310 | 429  | 7463  | 9813                                                       | 7100 | 6300 | 12000 | 7100 | 411 | 7497  | 9847  | 7100 | 6300 | 12000 | 7100 |
| I                    | C | S                    | 1 | 1                                       | GB | ?<br>S | ?<br>? | 71          | B2               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AS | 5700  | 5195               | 1033 | 1969  | 1164 | 9360 | 7100                                                       | 6300 | 12000 | 7100 | 32500 | 23140 | 473  | 8573  | 10923                                                      | 7100 | 6300 | 12000 | 7100 | 456 | 8508  | 10958 | 7100 | 6300 | 12000 | 7100 |
| I                    | C | S                    | 1 | 1                                       | HB | ?<br>S | ?<br>? | 71          | B2               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AS | 6050  | 5205               | 1050 | 2001  | 1184 | 9440 | 7100                                                       | 6300 | 12000 | 7100 | 32500 | 23060 | 501  | 9218  | 11568                                                      | 7100 | 6300 | 12000 | 7100 | 484 | 9252  | 11602 | 7100 | 6300 | 12000 | 7100 |
| I                    | C | S                    | 1 | 1                                       | CB | ?<br>D | ?<br>? | 71          | 11               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AD | 4200  | 4855               | 1011 | 1845  | 1139 | 8850 | 7100                                                       | 6300 | 11500 | 7100 | 32000 | 23150 | 412  | 6686  | 8541                                                       | 7100 | 6300 | 11500 | 7100 | 394 | 6722  | 8577  | 7100 | 6300 | 11500 | 7100 |
| I                    | C | S                    | 1 | 1                                       | DB | ?<br>D | ?<br>? | 71          | 11               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AD | 4500  | 4865               | 1012 | 1847  | 1141 | 8865 | 7100                                                       | 6300 | 11500 | 7100 | 32000 | 23135 | 440  | 7231  | 9086                                                       | 7100 | 6300 | 11500 | 7100 | 421 | 7267  | 9122  | 7100 | 6300 | 11500 | 7100 |
| I                    | C | S                    | 1 | 1                                       | EB | ?<br>D | ?<br>? | 71          | 11               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AD | 4800  | 4880               | 1015 | 1852  | 1143 | 8890 | 7100                                                       | 6300 | 11500 | 7100 | 32000 | 23110 | 466  | 7778  | 9633                                                       | 7100 | 6300 | 11500 | 7100 | 448 | 7815  | 9670  | 7100 | 6300 | 11500 | 7100 |
| I                    | C | S                    | 1 | 1                                       | FB | ?<br>D | ?<br>? | 71          | 11               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AD | 5100  | 4900               | 1012 | 1847  | 1141 | 8900 | 7100                                                       | 6300 | 11500 | 7100 | 32000 | 23100 | 490  | 8329  | 10184                                                      | 7100 | 6300 | 11500 | 7100 | 472 | 8365  | 10220 | 7100 | 6300 | 11500 | 7100 |
| I                    | C | S                    | 1 | 1                                       | GB | ?<br>D | ?<br>? | 71          | 11               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AD | 5700  | 4935               | 1046 | 1910  | 1179 | 9070 | 7100                                                       | 6300 | 11500 | 7100 | 32000 | 22930 | 543  | 9424  | 11279                                                      | 7100 | 6300 | 11500 | 7100 | 525 | 9461  | 11316 | 7100 | 6300 | 11500 | 7100 |
| I                    | C | S                    | 1 | 1                                       | HB | ?<br>D | ?<br>? | 71          | 11               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AD | 6050  | 4945               | 1064 | 1942  | 1199 | 9150 | 7100                                                       | 6300 | 11500 | 7100 | 32000 | 22850 | 575  | 10060 | 11915                                                      | 7100 | 6300 | 11500 | 7100 | 558 | 10095 | 11950 | 7100 | 6300 | 11500 | 7100 |
| I                    | C | S                    | 1 | 1                                       | CB | ?<br>T | ?<br>? | 71          | 11               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AT | 4200  | 4950               | 1015 | 1852  | 1143 | 8860 | 7100                                                       | 6300 | 11500 | 7100 | 32000 | 23040 | 397  | 5807  | 8117                                                       | 7100 | 6300 | 11500 | 7100 | 378 | 5843  | 8153  | 7100 | 6300 | 11500 | 7100 |
| I                    | C | S                    | 1 | 1                                       | DB | ?<br>T | ?<br>? | 71          | 11               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AT | 4500  | 4960               | 1017 | 1857  | 1146 | 8980 | 7100                                                       | 6300 | 11500 | 7100 | 32000 | 23020 | 423  | 6354  | 8664                                                       | 7100 | 6300 | 11500 | 7100 | 405 | 6390  | 8700  | 7100 | 6300 | 11500 | 7100 |
| I                    | C | S                    | 1 | 1                                       | EB | ?<br>T | ?<br>? | 71          | 11               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AT | 4800  | 4975               | 1018 | 1859  | 1148 | 9000 | 7100                                                       | 6300 | 11500 | 7100 | 32000 | 23000 | 448  | 6904  | 9214                                                       | 7100 | 6300 | 11500 | 7100 | 430 | 6940  | 9250  | 7100 | 6300 | 11500 | 7100 |
| I                    | C | S                    | 1 | 1                                       | FB | ?<br>T | ?<br>? | 71          | 11               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AT | 5100  | 4995               | 1016 | 1854  | 1145 | 9010 | 7100                                                       | 6300 | 11500 | 7100 | 32000 | 22980 | 471  | 7457  | 9767                                                       | 7100 | 6300 | 11500 | 7100 | 453 | 7493  | 9803  | 7100 | 6300 | 11500 | 7100 |
| I                    | C | S                    | 1 | 1                                       | GB | ?<br>T | ?<br>? | 71          | 11               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AT | 5700  | 5030               | 1050 | 1917  | 1183 | 9180 | 7100                                                       | 6300 | 11500 | 7100 | 32000 | 22820 | 522  | 8557  | 10867                                                      | 7100 | 6300 | 11500 | 7100 | 503 | 8593  | 10903 | 7100 | 6300 | 11500 | 7100 |
| I                    | C | S                    | 1 | 1                                       | HB | ?<br>T | ?<br>? | 71          | 11               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AT | 6050  | 5040               | 1068 | 1949  | 1203 | 9280 | 7100                                                       | 6300 | 11500 | 7100 | 32000 | 22740 | 553  | 9195  | 11505                                                      | 7100 | 6300 | 11500 | 7100 | 534 | 9231  | 11541 | 7100 | 6300 | 11500 | 7100 |
| I                    | C | S                    | 1 | 1                                       | CB | ?<br>S | ?<br>? | 71          | 11               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AS | 4200  | 5115               | 1018 | 1859  | 1148 | 9140 | 7100                                                       | 6300 | 11500 | 7100 | 32000 | 22860 | 369  | 5782  | 8132                                                       | 7100 | 6300 | 11500 | 7100 | 351 | 5818  | 8168  | 7100 | 6300 | 11500 | 7100 |
| I                    | C | S                    | 1 | 1                                       | DB | ?<br>S | ?<br>? | 71          | 11               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AS | 4500  | 5110               | 1025 | 1870  | 1155 | 9160 | 7100                                                       | 6300 | 11500 | 7100 | 32000 | 22840 | 398  | 6327  | 8677                                                       | 7100 | 6300 | 11500 | 7100 | 378 | 6364  | 8714  | 7100 | 6300 | 11500 | 7100 |
| I                    | C | S                    | 1 | 1                                       | EB | ?<br>S | ?<br>? | 71          | 11               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AS | 4800  | 5140               | 1022 | 1866  | 1152 | 9180 | 7100                                                       | 6300 | 11500 | 7100 | 32000 | 22820 | 417  | 6887  | 9237                                                       | 7100 | 6300 | 11500 | 7100 | 398 | 6923  | 9273  | 7100 | 6300 | 11500 | 7100 |
| I                    | C | S                    | 1 | 1                                       | FB | ?<br>S | ?<br>? | 71          | 11               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AS | 5100  | 5160               | 1020 | 1861  | 1149 | 9190 | 7100                                                       | 6300 | 11500 | 7100 | 32000 | 22810 | 438  | 7444  | 9794                                                       | 7100 | 6300 | 11500 | 7100 | 420 | 7480  | 9830  | 7100 | 6300 | 11500 | 7100 |
| I                    | C | S                    | 1 | 1                                       | GB | ?<br>S | ?<br>? | 71          | 11               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AS | 5700  | 5195               | 1054 | 1924  | 1188 | 9360 | 7100                                                       | 6300 | 11500 | 7100 | 32000 | 22640 | 484  | 8552  | 10902                                                      | 7100 | 6300 | 11500 | 7100 | 466 | 8589  | 10939 | 7100 | 6300 | 11500 | 7100 |
| I                    | C | S                    | 1 | 1                                       | HB | ?<br>S | ?<br>? | 71          | 11               | B  | 71 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AS | 6050  | 5205               | 1072 | 1956  | 1208 | 9440 | 7100                                                       | 6300 | 11500 | 7100 | 32000 | 22560 | 512  | 9195  | 11545                                                      | 7100 | 6300 | 11500 | 7100 | 494 | 9232  | 11582 | 7100 | 6300 | 11500 | 7100 |
| I                    | C | S                    | 1 | 1                                       | CB | ?<br>D | ?<br>? | 67          | B2               | B  | 67 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AD | 4200  | 4855               | 1007 | 1918  | 1071 | 8850 | 6700                                                       | 6300 | 12000 | 6700 | 31700 | 22850 | 342  | 6827  | 8882                                                       | 6700 | 6300 | 12000 | 6700 | 346 | 6819  | 8674  | 6700 | 6300 | 12000 | 6700 |
| I                    | C | S                    | 1 | 1                                       | DB | ?<br>D | ?<br>? | 67          | B2               | B  | 67 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AD | 4500  | 4865               | 1008 | 1920  | 1072 | 8865 | 6700                                                       | 6300 | 12000 | 6700 | 31700 | 22835 | 364  | 7382  | 9237                                                       | 6700 | 6300 | 12000 | 6700 | 368 | 7374  | 9229  | 6700 | 6300 | 12000 | 6700 |
| I                    | C | S                    | 1 | 1                                       | EB | ?<br>D | ?<br>? | 67          | B2               | B  | 67 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AD | 4800  | 4880               | 1011 | 1925  | 1075 | 8890 | 6700                                                       | 6300 | 12000 | 6700 | 31700 | 22810 | 385  | 7939  | 9746                                                       | 6700 | 6300 | 12000 | 6700 | 389 | 7931  | 9786  | 6700 | 6300 | 12000 | 6700 |
| I                    | C | S                    | 1 | 1                                       | FB | ?<br>D | ?<br>? | 67          | B2               | B  | 67 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AD | 5100  | 4900               | 1008 | 1920  | 1072 | 8900 | 6700                                                       | 6300 | 12000 | 6700 | 31700 | 22800 | 405  | 8500  | 10355                                                      | 6700 | 6300 | 12000 | 6700 | 409 | 8492  | 10347 | 6700 | 6300 | 12000 | 6700 |
| I                    | C | S                    | 1 | 1                                       | GB | ?<br>D | ?<br>? | 67          | B2               | B  | 67 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AD | 5700  | 4935               | 1042 | 1985  | 1108 | 9070 | 6700                                                       | 6300 | 12000 | 6700 | 31700 | 22630 | 447  | 9616  | 11471                                                      | 6700 | 6300 | 12000 | 6700 | 451 | 9608  | 11463 | 6700 | 6300 | 12000 | 6700 |
| I                    | C | S                    | 1 | 1                                       | HB | ?<br>D | ?<br>? | 67          | B2               | B  | 67 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AD | 6050  | 4945               | 1060 | 1918  | 1127 | 9150 | 6700                                                       | 6300 | 12000 | 6700 | 31700 | 22550 | 533  | 10145 | 12000                                                      | 6700 | 6245 | 11894 | 6641 | 558 | 10095 | 11950 | 6700 | 6245 | 11894 | 6641 |
| I                    | C | S                    | 1 | 1                                       | CB | ?<br>T | ?<br>? | 67          | B2               | B  | 67 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AT | 4200  | 4950               | 1011 | 1925  | 1075 | 8960 | 6700                                                       | 6300 | 12000 | 6700 | 31700 | 22740 | 326  | 5949  | 8259                                                       | 6700 | 6300 | 12000 | 6700 | 330 | 5941  | 8251  | 6700 | 6300 | 12000 | 6700 |
| I                    | C | S                    | 1 | 1                                       | DB | ?<br>T | ?<br>? | 67          | B2               | B  | 67 | ?<br>? | ?<br>?     | ?<br>?                                               | S  | ?<br>? | AT | 4500  | 4960               | 1013 | 1930  | 1077 | 8980 | 6700                                                       | 6300 | 12000 | 6700 | 31700 | 22720 | 347  | 6506  | 8816                                                       | 6700 | 6300 | 12000 | 6700 | 351 | 6498  | 8808  | 6700 | 630  |       |      |

| Varianti<br>Variants | Versioni<br>Versions |   |    |   |   |   |   |    |    |   |    |   |   |   |   |   | Cabina<br>Cab | Interasse<br>Wheelbase | Massa autotelaio<br>Mass of the chassis |    |      |      |             | Massa limite ammessa su assi<br>Maximum mass on axle |      |      |        |      | MC<br>2.8. | Pontata<br>Payload | XGmax | Vmin  | Lmin | Massa massima su assi XGmax<br>Maximum mass on axes XGmax |       |      |      | XGmin | Vmax | Lmax | Massa massima su assi XGmin<br>Maximum mass on axes XGmin |       |      |      |       |      |
|----------------------|----------------------|---|----|---|---|---|---|----|----|---|----|---|---|---|---|---|---------------|------------------------|-----------------------------------------|----|------|------|-------------|------------------------------------------------------|------|------|--------|------|------------|--------------------|-------|-------|------|-----------------------------------------------------------|-------|------|------|-------|------|------|-----------------------------------------------------------|-------|------|------|-------|------|
|                      |                      |   |    |   |   |   |   |    |    |   |    |   |   |   |   |   |               |                        | 1°                                      | 2° | 3°   | 4°   | TOT<br>2.8. | 1°                                                   | 2°   | 3°   | 4°     | 1°   |            |                    |       |       |      | 2°                                                        | 3°    | 4°   | 1°   |       |      |      | 2°                                                        | 3°    | 4°   |      |       |      |
|                      |                      |   |    |   |   |   |   |    |    |   |    |   |   |   |   |   |               |                        | 2.8.1.                                  |    |      |      | 2.9.        |                                                      |      |      | 2.8.1. |      |            |                    |       |       |      | 2.8.1.                                                    |       |      |      |       |      |      |                                                           |       |      |      |       |      |
| I A S                | 1                    | 1 | EB | ? | T | ? | ? | 86 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AT | 4800 | 4975 | 1098        | 1756                                                 | 1171 | 9000 | 8600   | 7500 | 12000      | 8000               | 34000 | 25000 | 701  | 6398                                                      | 8708  | 8600 | 6927 | 11084 | 7389 | 378  | 7044                                                      | 9354  | 6940 | 7380 | 11810 | 7870 |
| I A S                | 1                    | 1 | FB | ? | T | ? | ? | 86 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AT | 5100 | 4995 | 1095        | 1752                                                 | 1168 | 9010 | 8600   | 7500 | 12000      | 8000               | 34000 | 24990 | 740  | 6919                                                      | 9229  | 8600 | 6927 | 11084 | 7389 | 396  | 7608                                                      | 9918  | 6940 | 7380 | 11810 | 7870 |
| I A S                | 1                    | 1 | GB | ? | T | ? | ? | 86 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AT | 5700 | 5030 | 1132        | 1811                                                 | 1207 | 9180 | 8600   | 7500 | 12000      | 8000               | 34000 | 24820 | 825  | 7951                                                      | 10261 | 8600 | 6927 | 11084 | 7389 | 434  | 8732                                                      | 11042 | 6920 | 7380 | 11820 | 7880 |
| I A S                | 1                    | 1 | HB | ? | T | ? | ? | 86 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AT | 6050 | 5040 | 1151        | 1841                                                 | 1228 | 9260 | 8600   | 7500 | 12000      | 8000               | 34000 | 24740 | 875  | 8549                                                      | 10859 | 8600 | 6927 | 11084 | 7389 | 458  | 9385                                                      | 11695 | 6910 | 7390 | 11820 | 7880 |
| I A S                | 1                    | 1 | CB | ? | S | ? | ? | 86 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AS | 4200 | 5115 | 1098        | 1756                                                 | 1171 | 9140 | 8600   | 7500 | 12000      | 8000               | 34000 | 24860 | 593  | 5333                                                      | 7683  | 8600 | 6927 | 11084 | 7389 | 312  | 5896                                                      | 8246  | 6960 | 7370 | 11800 | 7870 |
| I A S                | 1                    | 1 | DB | ? | S | ? | ? | 86 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AS | 4500 | 5110 | 1105        | 1767                                                 | 1178 | 9160 | 8600   | 7500 | 12000      | 8000               | 34000 | 24840 | 637  | 5846                                                      | 8196  | 8600 | 6927 | 11084 | 7389 | 333  | 6453                                                      | 8803  | 6950 | 7380 | 11800 | 7970 |
| I A S                | 1                    | 1 | EB | ? | S | ? | ? | 86 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AS | 4800 | 5140 | 1102        | 1763                                                 | 1175 | 9180 | 8600   | 7500 | 12000      | 8000               | 34000 | 24820 | 674  | 6373                                                      | 8723  | 8600 | 6927 | 11084 | 7389 | 348  | 7024                                                      | 9374  | 6940 | 7380 | 11810 | 7870 |
| I A S                | 1                    | 1 | FB | ? | S | ? | ? | 86 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AS | 5100 | 5160 | 1099        | 1759                                                 | 1172 | 9190 | 8600   | 7500 | 12000      | 8000               | 34000 | 24810 | 712  | 6897                                                      | 9247  | 8600 | 6927 | 11084 | 7389 | 364  | 7591                                                      | 9941  | 6940 | 7380 | 11810 | 7870 |
| I A S                | 1                    | 1 | GB | ? | S | ? | ? | 86 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AS | 5700 | 5195 | 1136        | 1817                                                 | 1212 | 9360 | 8600   | 7500 | 12000      | 8000               | 34000 | 24640 | 792  | 7936                                                      | 10286 | 8600 | 6927 | 11084 | 7389 | 398  | 8723                                                      | 11073 | 6920 | 7380 | 11820 | 7880 |
| I A S                | 1                    | 1 | HB | ? | S | ? | ? | 86 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AS | 6050 | 5205 | 1155        | 1848                                                 | 1232 | 9440 | 8600   | 7500 | 12000      | 8000               | 34000 | 24560 | 841  | 8538                                                      | 10888 | 8600 | 6927 | 11084 | 7389 | 420  | 9380                                                      | 11730 | 6910 | 7390 | 11820 | 7880 |
| I A S                | 1                    | 1 | CB | ? | D | ? | ? | 90 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AD | 4200 | 4855 | 1080        | 1743                                                 | 1162 | 8850 | 9000   | 7500 | 12000      | 8000               | 34000 | 25150 | 698  | 6115                                                      | 7970  | 9000 | 6818 | 10909 | 7273 | 352  | 6805                                                      | 8660  | 6970 | 7370 | 11800 | 7860 |
| I A S                | 1                    | 1 | DB | ? | D | ? | ? | 90 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AD | 4500 | 4865 | 1091        | 1745                                                 | 1164 | 8865 | 9000   | 7500 | 12000      | 8000               | 34000 | 25135 | 746  | 6619                                                      | 8474  | 9000 | 6818 | 10909 | 7273 | 374  | 7362                                                      | 9217  | 6950 | 7380 | 11800 | 7870 |
| I A S                | 1                    | 1 | EB | ? | D | ? | ? | 90 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AD | 4800 | 4880 | 1094        | 1750                                                 | 1167 | 8890 | 9000   | 7500 | 12000      | 8000               | 34000 | 25110 | 793  | 7124                                                      | 8979  | 9000 | 6818 | 10909 | 7273 | 395  | 7921                                                      | 9776  | 6940 | 7380 | 11810 | 7870 |
| I A S                | 1                    | 1 | FB | ? | D | ? | ? | 90 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AD | 5100 | 4900 | 1091        | 1745                                                 | 1164 | 8900 | 9000   | 7500 | 12000      | 8000               | 34000 | 25100 | 838  | 7633                                                      | 9488  | 9000 | 6818 | 10909 | 7273 | 414  | 8483                                                      | 10338 | 6940 | 7380 | 11810 | 7870 |
| I A S                | 1                    | 1 | GB | ? | D | ? | ? | 90 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AD | 5700 | 4935 | 1128        | 1804                                                 | 1203 | 9070 | 9000   | 7500 | 12000      | 8000               | 34000 | 24930 | 935  | 8640                                                      | 10495 | 9000 | 6818 | 10909 | 7273 | 454  | 9602                                                      | 11457 | 6920 | 7380 | 11820 | 7880 |
| I A S                | 1                    | 1 | HB | ? | D | ? | ? | 90 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AD | 6050 | 4945 | 1147        | 1835                                                 | 1223 | 9150 | 9000   | 7500 | 12000      | 8000               | 34000 | 24850 | 993  | 9225                                                      | 11080 | 9000 | 6818 | 10909 | 7273 | 558  | 10095                                                     | 11950 | 7240 | 7300 | 11680 | 7780 |
| I A S                | 1                    | 1 | CB | ? | T | ? | ? | 90 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AT | 4200 | 4950 | 1094        | 1750                                                 | 1167 | 8960 | 9000   | 7500 | 12000      | 8000               | 34000 | 25040 | 685  | 5231                                                      | 7541  | 9000 | 6818 | 10909 | 7273 | 338  | 5925                                                      | 8235  | 6970 | 7370 | 11800 | 7860 |
| I A S                | 1                    | 1 | DB | ? | T | ? | ? | 90 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AT | 4500 | 4960 | 1096        | 1754                                                 | 1169 | 8980 | 9000   | 7500 | 12000      | 8000               | 34000 | 25020 | 732  | 5736                                                      | 8046  | 9000 | 6818 | 10909 | 7273 | 358  | 6483                                                      | 8793  | 6950 | 7380 | 11800 | 7870 |
| I A S                | 1                    | 1 | EB | ? | T | ? | ? | 90 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AT | 4800 | 4975 | 1098        | 1756                                                 | 1171 | 9000 | 9000   | 7500 | 12000      | 8000               | 34000 | 25000 | 778  | 6244                                                      | 8554  | 9000 | 6818 | 10909 | 7273 | 378  | 7044                                                      | 9354  | 6940 | 7380 | 11810 | 7870 |
| I A S                | 1                    | 1 | FB | ? | T | ? | ? | 90 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AT | 5100 | 4995 | 1095        | 1752                                                 | 1168 | 9010 | 9000   | 7500 | 12000      | 8000               | 34000 | 24990 | 823  | 6755                                                      | 9065  | 9000 | 6818 | 10909 | 7273 | 396  | 7608                                                      | 9918  | 6940 | 7380 | 11810 | 7870 |
| I A S                | 1                    | 1 | GB | ? | T | ? | ? | 90 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AT | 5700 | 5030 | 1132        | 1811                                                 | 1207 | 9180 | 9000   | 7500 | 12000      | 8000               | 34000 | 24820 | 917  | 7766                                                      | 10076 | 9000 | 6818 | 10909 | 7273 | 434  | 8732                                                      | 11042 | 6920 | 7380 | 11820 | 7880 |
| I A S                | 1                    | 1 | HB | ? | T | ? | ? | 90 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AT | 6050 | 5040 | 1151        | 1841                                                 | 1228 | 9260 | 9000   | 7500 | 12000      | 8000               | 34000 | 24740 | 974  | 8353                                                      | 10663 | 9000 | 6818 | 10909 | 7273 | 458  | 9385                                                      | 11695 | 6910 | 7390 | 11820 | 7880 |
| I A S                | 1                    | 1 | CB | ? | S | ? | ? | 90 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AS | 4200 | 5115 | 1098        | 1756                                                 | 1171 | 9140 | 9000   | 7500 | 12000      | 8000               | 34000 | 24860 | 662  | 5197                                                      | 7547  | 9000 | 6818 | 10909 | 7273 | 312  | 5896                                                      | 8246  | 6960 | 7370 | 11800 | 7870 |
| I A S                | 1                    | 1 | DB | ? | S | ? | ? | 90 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AS | 4500 | 5110 | 1105        | 1767                                                 | 1178 | 9160 | 9000   | 7500 | 12000      | 8000               | 34000 | 24840 | 710  | 5700                                                      | 8050  | 9000 | 6818 | 10909 | 7273 | 333  | 6453                                                      | 8803  | 6950 | 7380 | 11800 | 7870 |
| I A S                | 1                    | 1 | EB | ? | S | ? | ? | 90 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AS | 4800 | 5140 | 1102        | 1763                                                 | 1175 | 9180 | 9000   | 7500 | 12000      | 8000               | 34000 | 24820 | 752  | 6217                                                      | 8587  | 9000 | 6818 | 10909 | 7273 | 348  | 7024                                                      | 9374  | 6940 | 7380 | 11810 | 7870 |
| I A S                | 1                    | 1 | FB | ? | S | ? | ? | 90 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AS | 5100 | 5160 | 1099        | 1759                                                 | 1172 | 9190 | 9000   | 7500 | 12000      | 8000               | 34000 | 24810 | 794  | 6731                                                      | 9081  | 9000 | 6818 | 10909 | 7273 | 364  | 7591                                                      | 9941  | 6940 | 7380 | 11810 | 7870 |
| I A S                | 1                    | 1 | GB | ? | S | ? | ? | 90 | B2 | A | 80 | ? | ? | ? | ? | ? | ?             | ?                      | ?                                       | AS | 5700 | 5195 | 1136        | 1817                                                 | 1212 | 9360 | 9000   | 7500 | 12000      | 8000               | 34000 | 24640 | 885  | 7749                                                      | 10099 | 9000 | 6818 | 10909 | 7273 | 398  | 8723                                                      | 11073 | 6920 | 7    |       |      |

| Varianti<br>Variants | Versioni<br>Versions |   |    |   |   |   |   |    |    |   |    |   |   |   |   | Cabina<br>Cab | Interasse<br>Wheelbase | Massa autotelaio<br>Mass of the chassis |      |      |      | Massa limite ammessa su assi<br>Maximum mass on axle |      |      |      | Portata<br>Payload | XGmax | Wmin  | Lmin<br>2.4.1.1.2 | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |            |       |      | XGmin | Wmax  | Lmax<br>2.4.1.1.1 | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |      |       |      |                   |       |      |   |   |
|----------------------|----------------------|---|----|---|---|---|---|----|----|---|----|---|---|---|---|---------------|------------------------|-----------------------------------------|------|------|------|------------------------------------------------------|------|------|------|--------------------|-------|-------|-------------------|------------------------------------------------------------|------------|-------|------|-------|-------|-------------------|------------------------------------------------------------|------|-------|------|-------------------|-------|------|---|---|
|                      |                      |   |    |   |   |   |   |    |    |   |    |   |   |   |   |               |                        | 1°                                      | 2°   | 3°   | 4°   | TOT<br>2.6.                                          | 1°   | 2°   | 3°   |                    |       |       |                   | 4°                                                         | MC<br>2.8. | 1°    | 2°   |       |       |                   | 3°                                                         | 4°   | XGmin | Wmax | Lmax<br>2.4.1.1.1 | 1     | 2    | 3 | 4 |
|                      |                      |   |    |   |   |   |   |    |    |   |    |   |   |   |   |               |                        | 2.6.1.                                  |      |      |      | 2.9.                                                 |      |      |      |                    |       |       |                   | 2.8.1.                                                     |            |       |      |       |       |                   | 2.8.1.                                                     |      |       |      |                   |       |      |   |   |
| I A S                | 1                    | 1 | HB | ? | D | ? | ? | 86 | 11 | A | 75 | ? | ? | ? | ? | ?             | AD                     | 6050                                    | 4945 | 1132 | 1860 | 1213                                                 | 9150 | 8600 | 7000 | 11500              | 7500  | 34000 | 24850             | 895                                                        | 9420       | 11275 | 8600 | 6838  | 11235 | 7327              | 747                                                        | 9716 | 11571 | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | CB | ? | T | ? | ? | 86 | 11 | A | 75 | ? | ? | ? | ? | ?             | AT                     | 4200                                    | 4950 | 1080 | 1774 | 1157                                                 | 8980 | 8600 | 7000 | 11500              | 7500  | 34000 | 25040             | 617                                                        | 5366       | 7676  | 8600 | 6838  | 11235 | 7327              | 515                                                        | 5570 | 7880  | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | DB | ? | T | ? | ? | 86 | 11 | A | 75 | ? | ? | ? | ? | ?             | AT                     | 4500                                    | 4960 | 1082 | 1778 | 1160                                                 | 8980 | 8600 | 7000 | 11500              | 7500  | 34000 | 25020             | 660                                                        | 5881       | 8191  | 8600 | 6838  | 11235 | 7327              | 550                                                        | 6100 | 8410  | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | EB | ? | T | ? | ? | 86 | 11 | A | 75 | ? | ? | ? | ? | ?             | AT                     | 4800                                    | 4975 | 1084 | 1780 | 1161                                                 | 9000 | 8600 | 7000 | 11500              | 7500  | 34000 | 25000             | 701                                                        | 6398       | 8708  | 8600 | 6838  | 11235 | 7327              | 584                                                        | 6632 | 8942  | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | FB | ? | T | ? | ? | 86 | 11 | A | 75 | ? | ? | ? | ? | ?             | AT                     | 5100                                    | 4995 | 1081 | 1776 | 1158                                                 | 9010 | 8600 | 7000 | 11500              | 7500  | 34000 | 24990             | 741                                                        | 6919       | 9229  | 8600 | 6838  | 11235 | 7327              | 617                                                        | 7167 | 9477  | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | GB | ? | T | ? | ? | 86 | 11 | A | 75 | ? | ? | ? | ? | ?             | AT                     | 5700                                    | 5030 | 1117 | 1836 | 1197                                                 | 9180 | 8600 | 7000 | 11500              | 7500  | 34000 | 24820             | 825                                                        | 7950       | 10260 | 8600 | 6838  | 11235 | 7327              | 685                                                        | 8229 | 10539 | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | HB | ? | T | ? | ? | 86 | 11 | A | 75 | ? | ? | ? | ? | ?             | AT                     | 6050                                    | 5040 | 1136 | 1867 | 1217                                                 | 9260 | 8600 | 7000 | 11500              | 7500  | 34000 | 24740             | 875                                                        | 8549       | 10859 | 8600 | 6838  | 11235 | 7327              | 727                                                        | 8848 | 11156 | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | CB | ? | S | ? | ? | 86 | 11 | A | 75 | ? | ? | ? | ? | ?             | AS                     | 4200                                    | 5115 | 1084 | 1780 | 1161                                                 | 9140 | 8600 | 7000 | 11500              | 7500  | 34000 | 24860             | 594                                                        | 5333       | 7683  | 8600 | 6838  | 11235 | 7327              | 491                                                        | 5539 | 7889  | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | DB | ? | S | ? | ? | 86 | 11 | A | 75 | ? | ? | ? | ? | ?             | AS                     | 4500                                    | 5110 | 1090 | 1791 | 1168                                                 | 9160 | 8600 | 7000 | 11500              | 7500  | 34000 | 24840             | 637                                                        | 5846       | 8196  | 8600 | 6838  | 11235 | 7327              | 527                                                        | 6067 | 8417  | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | EB | ? | S | ? | ? | 86 | 11 | A | 75 | ? | ? | ? | ? | ?             | AS                     | 4800                                    | 5140 | 1088 | 1787 | 1165                                                 | 9180 | 8600 | 7000 | 11500              | 7500  | 34000 | 24820             | 674                                                        | 6372       | 8722  | 8600 | 6838  | 11235 | 7327              | 556                                                        | 6608 | 8958  | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | FB | ? | S | ? | ? | 86 | 11 | A | 75 | ? | ? | ? | ? | ?             | AS                     | 5100                                    | 5160 | 1085 | 1783 | 1163                                                 | 9190 | 8600 | 7000 | 11500              | 7500  | 34000 | 24810             | 712                                                        | 6896       | 9246  | 8600 | 6838  | 11235 | 7327              | 587                                                        | 7146 | 9496  | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | GB | ? | S | ? | ? | 86 | 11 | A | 75 | ? | ? | ? | ? | ?             | AS                     | 5700                                    | 5195 | 1121 | 1842 | 1201                                                 | 9360 | 8600 | 7000 | 11500              | 7500  | 34000 | 24640             | 792                                                        | 7935       | 10285 | 8600 | 6838  | 11235 | 7327              | 852                                                        | 8216 | 10566 | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | HB | ? | S | ? | ? | 86 | 11 | A | 75 | ? | ? | ? | ? | ?             | AS                     | 6050                                    | 5205 | 1140 | 1873 | 1222                                                 | 9440 | 8600 | 7000 | 11500              | 7500  | 34000 | 24560             | 841                                                        | 8538       | 10888 | 8600 | 6838  | 11235 | 7327              | 892                                                        | 8837 | 11187 | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | CB | ? | D | ? | ? | 90 | 11 | A | 75 | ? | ? | ? | ? | ?             | AD                     | 4200                                    | 4855 | 1076 | 1767 | 1152                                                 | 8850 | 9000 | 7000 | 11500              | 7500  | 34000 | 25150             | 698                                                        | 6114       | 7989  | 9000 | 6731  | 11058 | 7212              | 529                                                        | 6453 | 8308  | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | DB | ? | D | ? | ? | 90 | 11 | A | 75 | ? | ? | ? | ? | ?             | AD                     | 4500                                    | 4865 | 1077 | 1769 | 1154                                                 | 8865 | 9000 | 7000 | 11500              | 7500  | 34000 | 25135             | 746                                                        | 6618       | 8473  | 9000 | 6731  | 11058 | 7212              | 565                                                        | 6981 | 8836  | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | EB | ? | D | ? | ? | 90 | 11 | A | 75 | ? | ? | ? | ? | ?             | AD                     | 4800                                    | 4880 | 1080 | 1774 | 1157                                                 | 8890 | 9000 | 7000 | 11500              | 7500  | 34000 | 25110             | 793                                                        | 7124       | 8979  | 9000 | 6731  | 11058 | 7212              | 600                                                        | 7510 | 9365  | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | FB | ? | D | ? | ? | 90 | 11 | A | 75 | ? | ? | ? | ? | ?             | AD                     | 5100                                    | 4900 | 1077 | 1769 | 1154                                                 | 8900 | 9000 | 7000 | 11500              | 7500  | 34000 | 25100             | 839                                                        | 7633       | 9488  | 9000 | 6731  | 11058 | 7212              | 633                                                        | 8043 | 9898  | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | GB | ? | D | ? | ? | 90 | 11 | A | 75 | ? | ? | ? | ? | ?             | AD                     | 5700                                    | 4935 | 1113 | 1829 | 1193                                                 | 9070 | 9000 | 7000 | 11500              | 7500  | 34000 | 24930             | 935                                                        | 8640       | 10495 | 9000 | 6731  | 11058 | 7212              | 704                                                        | 9102 | 10957 | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | HB | ? | D | ? | ? | 90 | 11 | A | 75 | ? | ? | ? | ? | ?             | AD                     | 6050                                    | 4945 | 1132 | 1860 | 1213                                                 | 9150 | 9000 | 7000 | 11500              | 7500  | 34000 | 24850             | 993                                                        | 9224       | 11079 | 9000 | 6731  | 11058 | 7212              | 747                                                        | 9716 | 11571 | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | CB | ? | T | ? | ? | 90 | 11 | A | 75 | ? | ? | ? | ? | ?             | AT                     | 4200                                    | 4950 | 1080 | 1774 | 1157                                                 | 8960 | 9000 | 7000 | 11500              | 7500  | 34000 | 25040             | 685                                                        | 5230       | 7540  | 9000 | 6731  | 11058 | 7212              | 515                                                        | 5570 | 7880  | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | DB | ? | T | ? | ? | 90 | 11 | A | 75 | ? | ? | ? | ? | ?             | AT                     | 4500                                    | 4960 | 1082 | 1778 | 1160                                                 | 8980 | 9000 | 7000 | 11500              | 7500  | 34000 | 25020             | 732                                                        | 5736       | 8046  | 9000 | 6731  | 11058 | 7212              | 550                                                        | 6100 | 8410  | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | EB | ? | T | ? | ? | 90 | 11 | A | 75 | ? | ? | ? | ? | ?             | AT                     | 4800                                    | 4975 | 1084 | 1780 | 1161                                                 | 9000 | 9000 | 7000 | 11500              | 7500  | 34000 | 25000             | 778                                                        | 6243       | 8553  | 9000 | 6731  | 11058 | 7212              | 584                                                        | 6632 | 8942  | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | FB | ? | T | ? | ? | 90 | 11 | A | 75 | ? | ? | ? | ? | ?             | AT                     | 5100                                    | 4995 | 1081 | 1776 | 1158                                                 | 9010 | 9000 | 7000 | 11500              | 7500  | 34000 | 24990             | 823                                                        | 6754       | 9064  | 9000 | 6731  | 11058 | 7212              | 617                                                        | 7167 | 9477  | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | GB | ? | T | ? | ? | 90 | 11 | A | 75 | ? | ? | ? | ? | ?             | AT                     | 5700                                    | 5030 | 1117 | 1836 | 1197                                                 | 9180 | 9000 | 7000 | 11500              | 7500  | 34000 | 24820             | 917                                                        | 7766       | 10076 | 9000 | 6731  | 11058 | 7212              | 685                                                        | 8229 | 10539 | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | HB | ? | T | ? | ? | 90 | 11 | A | 75 | ? | ? | ? | ? | ?             | AT                     | 6050                                    | 5040 | 1136 | 1867 | 1217                                                 | 9260 | 9000 | 7000 | 11500              | 7500  | 34000 | 24740             | 974                                                        | 8352       | 10682 | 9000 | 6731  | 11058 | 7212              | 727                                                        | 8846 | 11156 | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | CB | ? | S | ? | ? | 90 | 11 | A | 75 | ? | ? | ? | ? | ?             | AS                     | 4200                                    | 5115 | 1084 | 1780 | 1161                                                 | 9140 | 9000 | 7000 | 11500              | 7500  | 34000 | 24860             | 662                                                        | 5197       | 7547  | 9000 | 6731  | 11058 | 7212              | 491                                                        | 5539 | 7889  | 8000 | 7000              | 11500 | 7500 |   |   |
| I A S                | 1                    | 1 | DB | ? | S | ? | ? | 90 | 11 | A | 75 | ? | ? | ? | ? | ?             | AS                     | 4500                                    | 5110 | 1090 | 1791 | 1168                                                 | 9160 | 9000 | 7000 | 11500              | 7500  | 34000 | 24840             | 710                                                        | 5700       | 8050  | 9000 | 6731  | 11058 | 7212              | 527                                                        |      |       |      |                   |       |      |   |   |

| Varianti<br>Versions | Versioni<br>Versions |   |    |   |   |   |   |    |    |   | Cabina<br>Cab | Interasse<br>Wheelbase | Massa autotelaio<br>Mass of the chassis |      |    |    |             | Massa limite ammessa su assi<br>Maximum mass on axle |        |      |      |      | MC<br>2.8. | Portata<br>Payload | XGmax | Wmin | Lmin<br>2.4.1.1.2 | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |      |       |       |     | XGmin | Wmax  | Lmax<br>2.4.1.1.1 | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |       |      |     |       |       |      |      |       |      |
|----------------------|----------------------|---|----|---|---|---|---|----|----|---|---------------|------------------------|-----------------------------------------|------|----|----|-------------|------------------------------------------------------|--------|------|------|------|------------|--------------------|-------|------|-------------------|------------------------------------------------------------|------|-------|-------|-----|-------|-------|-------------------|------------------------------------------------------------|-------|------|-----|-------|-------|------|------|-------|------|
|                      |                      |   |    |   |   |   |   |    |    |   |               |                        | 1°                                      | 2°   | 3° | 4° | TOT<br>2.6. | 1°                                                   | 2°     | 3°   | 4°   | 2.8. |            |                    |       |      |                   | 1°                                                         | 2°   | 3°    | 4°    | 1   |       |       |                   | 2                                                          | 3     | 4    |     |       |       |      |      |       |      |
|                      |                      |   |    |   |   |   |   |    |    |   |               |                        | 2.6.1.                                  | 2.9. |    |    |             | 2.8.1.                                               | 2.8.1. |      |      |      |            |                    |       |      |                   |                                                            |      |       |       |     |       |       |                   |                                                            |       |      |     |       |       |      |      |       |      |
| I A S                | 1                    | 1 | EB | ? | D | ? | ? | 80 | 11 | A | 75            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AD     | 4800 | 4880 | 1080 | 1774       | 1157               | 8890  | 8000 | 7000              | 11500                                                      | 7500 | 34000 | 25110 | 601 | 7509  | 9364  | 8000              | 7000                                                       | 11500 | 7500 | 600 | 7510  | 9365  | 8000 | 7000 | 11500 | 7500 |
| I A S                | 1                    | 1 | FB | ? | D | ? | ? | 80 | 11 | A | 75            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AD     | 5100 | 4900 | 1077 | 1769       | 1154               | 8900  | 8000 | 7000              | 11500                                                      | 7500 | 34000 | 25100 | 634 | 8042  | 9897  | 8000              | 7000                                                       | 11500 | 7500 | 633 | 8043  | 9898  | 8000 | 7000 | 11500 | 7500 |
| I A S                | 1                    | 1 | GB | ? | D | ? | ? | 80 | 11 | A | 75            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AD     | 5700 | 4935 | 1113 | 1829       | 1193               | 9070  | 8000 | 7000              | 11500                                                      | 7500 | 34000 | 24930 | 705 | 9100  | 10955 | 8000              | 7000                                                       | 11500 | 7500 | 704 | 9102  | 10957 | 8000 | 7000 | 11500 | 7500 |
| I A S                | 1                    | 1 | HB | ? | D | ? | ? | 80 | 11 | A | 75            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AD     | 6050 | 4945 | 1132 | 1860       | 1213               | 9150  | 8000 | 7000              | 11500                                                      | 7500 | 34000 | 24850 | 748 | 9714  | 11569 | 8000              | 7000                                                       | 11500 | 7500 | 747 | 9716  | 11571 | 8000 | 7000 | 11500 | 7500 |
| I A S                | 1                    | 1 | CB | ? | T | ? | ? | 80 | 11 | A | 75            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AT     | 4200 | 4950 | 1080 | 1774       | 1157               | 8960  | 8000 | 7000              | 11500                                                      | 7500 | 34000 | 25040 | 516 | 5569  | 7879  | 8000              | 7000                                                       | 11500 | 7500 | 515 | 5570  | 7880  | 8000 | 7000 | 11500 | 7500 |
| I A S                | 1                    | 1 | DB | ? | T | ? | ? | 80 | 11 | A | 75            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AT     | 4500 | 4960 | 1082 | 1778       | 1160               | 8980  | 8000 | 7000              | 11500                                                      | 7500 | 34000 | 25020 | 551 | 6098  | 8408  | 8000              | 7000                                                       | 11500 | 7500 | 550 | 6100  | 8410  | 8000 | 7000 | 11500 | 7500 |
| I A S                | 1                    | 1 | EB | ? | T | ? | ? | 80 | 11 | A | 75            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AT     | 4800 | 4975 | 1084 | 1780       | 1161               | 9000  | 8000 | 7000              | 11500                                                      | 7500 | 34000 | 25000 | 585 | 6630  | 8940  | 8000              | 7000                                                       | 11500 | 7500 | 584 | 6632  | 8942  | 8000 | 7000 | 11500 | 7500 |
| I A S                | 1                    | 1 | FB | ? | T | ? | ? | 80 | 11 | A | 75            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AT     | 5100 | 4995 | 1081 | 1776       | 1158               | 9010  | 8000 | 7000              | 11500                                                      | 7500 | 34000 | 24990 | 617 | 7165  | 9475  | 8000              | 7000                                                       | 11500 | 7500 | 617 | 7167  | 9477  | 8000 | 7000 | 11500 | 7500 |
| I A S                | 1                    | 1 | GB | ? | T | ? | ? | 80 | 11 | A | 75            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AT     | 5700 | 5030 | 1117 | 1836       | 1197               | 9180  | 8000 | 7000              | 11500                                                      | 7500 | 34000 | 24820 | 686 | 8228  | 10538 | 8000              | 7000                                                       | 11500 | 7500 | 685 | 8229  | 10539 | 8000 | 7000 | 11500 | 7500 |
| I A S                | 1                    | 1 | HB | ? | T | ? | ? | 80 | 11 | A | 75            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AT     | 6050 | 5040 | 1136 | 1867       | 1217               | 9260  | 8000 | 7000              | 11500                                                      | 7500 | 34000 | 24740 | 728 | 8844  | 11154 | 8000              | 7000                                                       | 11500 | 7500 | 727 | 8846  | 11156 | 8000 | 7000 | 11500 | 7500 |
| I A S                | 1                    | 1 | CB | ? | S | ? | ? | 80 | 11 | A | 75            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AS     | 4200 | 5115 | 1084 | 1780       | 1161               | 9140  | 8000 | 7000              | 11500                                                      | 7500 | 34000 | 24860 | 491 | 5537  | 7887  | 8000              | 7000                                                       | 11500 | 7500 | 491 | 5539  | 7889  | 8000 | 7000 | 11500 | 7500 |
| I A S                | 1                    | 1 | DB | ? | S | ? | ? | 80 | 11 | A | 75            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AS     | 4500 | 5110 | 1090 | 1791       | 1168               | 9160  | 8000 | 7000              | 11500                                                      | 7500 | 34000 | 24840 | 528 | 6065  | 8415  | 8000              | 7000                                                       | 11500 | 7500 | 527 | 6067  | 8417  | 8000 | 7000 | 11500 | 7500 |
| I A S                | 1                    | 1 | EB | ? | S | ? | ? | 80 | 11 | A | 75            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AS     | 4800 | 5140 | 1088 | 1787       | 1165               | 9180  | 8000 | 7000              | 11500                                                      | 7500 | 34000 | 24820 | 557 | 6606  | 8956  | 8000              | 7000                                                       | 11500 | 7500 | 556 | 6608  | 8958  | 8000 | 7000 | 11500 | 7500 |
| I A S                | 1                    | 1 | FB | ? | S | ? | ? | 80 | 11 | A | 75            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AS     | 5100 | 5160 | 1085 | 1783       | 1163               | 9190  | 8000 | 7000              | 11500                                                      | 7500 | 34000 | 24810 | 588 | 7145  | 9495  | 8000              | 7000                                                       | 11500 | 7500 | 587 | 7146  | 9496  | 8000 | 7000 | 11500 | 7500 |
| I A S                | 1                    | 1 | GB | ? | S | ? | ? | 80 | 11 | A | 75            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AS     | 5700 | 5195 | 1121 | 1842       | 1201               | 9360  | 8000 | 7000              | 11500                                                      | 7500 | 34000 | 24640 | 653 | 8214  | 10564 | 8000              | 7000                                                       | 11500 | 7500 | 652 | 8216  | 10566 | 8000 | 7000 | 11500 | 7500 |
| I A S                | 1                    | 1 | HB | ? | S | ? | ? | 80 | 11 | A | 75            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AS     | 6050 | 5205 | 1140 | 1873       | 1222               | 9440  | 8000 | 7000              | 11500                                                      | 7500 | 34000 | 24560 | 692 | 8835  | 11185 | 8000              | 7000                                                       | 11500 | 7500 | 692 | 8837  | 11187 | 8000 | 7000 | 11500 | 7500 |
| I A S                | 1                    | 1 | CB | ? | D | ? | ? | 75 | B2 | A | 80            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AD     | 4200 | 4855 | 1090 | 1743       | 1162               | 8850  | 7500 | 7500              | 12000                                                      | 8000 | 34000 | 25150 | 445 | 6620  | 8475  | 7500              | 7227                                                       | 11564 | 7709 | 352 | 6805  | 8660  | 6970 | 7370 | 11800 | 7860 |
| I A S                | 1                    | 1 | DB | ? | D | ? | ? | 75 | B2 | A | 80            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AD     | 4500 | 4865 | 1091 | 1745       | 1164               | 8865  | 7500 | 7500              | 12000                                                      | 8000 | 34000 | 25135 | 475 | 7160  | 9015  | 7500              | 7227                                                       | 11564 | 7709 | 374 | 7362  | 9217  | 6950 | 7380 | 11800 | 7870 |
| I A S                | 1                    | 1 | EB | ? | D | ? | ? | 75 | B2 | A | 80            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AD     | 4800 | 4880 | 1094 | 1750       | 1167               | 8890  | 7500 | 7500              | 12000                                                      | 8000 | 34000 | 25110 | 504 | 7701  | 9556  | 7500              | 7227                                                       | 11564 | 7709 | 395 | 7921  | 9776  | 6940 | 7380 | 11810 | 7870 |
| I A S                | 1                    | 1 | FB | ? | D | ? | ? | 75 | B2 | A | 80            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AD     | 5100 | 4900 | 1091 | 1745       | 1164               | 8900  | 7500 | 7500              | 12000                                                      | 8000 | 34000 | 25100 | 532 | 8247  | 10102 | 7500              | 7227                                                       | 11564 | 7709 | 414 | 8483  | 10338 | 6940 | 7380 | 11810 | 7870 |
| I A S                | 1                    | 1 | GB | ? | D | ? | ? | 75 | B2 | A | 80            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AD     | 5700 | 4935 | 1128 | 1804       | 1203               | 9070  | 7500 | 7500              | 12000                                                      | 8000 | 34000 | 24930 | 590 | 9330  | 11185 | 7500              | 7227                                                       | 11564 | 7709 | 454 | 9602  | 11457 | 6920 | 7380 | 11820 | 7880 |
| I A S                | 1                    | 1 | HB | ? | D | ? | ? | 75 | B2 | A | 80            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AD     | 6050 | 4945 | 1147 | 1835       | 1223               | 9150  | 7500 | 7500              | 12000                                                      | 8000 | 34000 | 24850 | 625 | 9959  | 11814 | 7500              | 7227                                                       | 11564 | 7709 | 558 | 10095 | 11950 | 7240 | 7300 | 11680 | 7780 |
| I A S                | 1                    | 1 | CB | ? | T | ? | ? | 75 | B2 | A | 80            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AT     | 4200 | 4950 | 1094 | 1750       | 1167               | 8950  | 7500 | 7500              | 12000                                                      | 8000 | 34000 | 25040 | 431 | 5738  | 8048  | 7500              | 7227                                                       | 11564 | 7709 | 338 | 5925  | 8235  | 6970 | 7370 | 11800 | 7860 |
| I A S                | 1                    | 1 | DB | ? | T | ? | ? | 75 | B2 | A | 80            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AT     | 4500 | 4960 | 1096 | 1754       | 1169               | 8980  | 7500 | 7500              | 12000                                                      | 8000 | 34000 | 25020 | 460 | 6280  | 8590  | 7500              | 7227                                                       | 11564 | 7709 | 358 | 6483  | 8793  | 6950 | 7380 | 11800 | 7870 |
| I A S                | 1                    | 1 | EB | ? | T | ? | ? | 75 | B2 | A | 80            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AT     | 4800 | 4975 | 1098 | 1756       | 1171               | 9000  | 7500 | 7500              | 12000                                                      | 8000 | 34000 | 25000 | 488 | 6824  | 9134  | 7500              | 7227                                                       | 11564 | 7709 | 378 | 7044  | 9354  | 6940 | 7380 | 11810 | 7870 |
| I A S                | 1                    | 1 | FB | ? | T | ? | ? | 75 | B2 | A | 80            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AT     | 5100 | 4995 | 1095 | 1752       | 1168               | 9010  | 7500 | 7500              | 12000                                                      | 8000 | 34000 | 24990 | 515 | 7371  | 9681  | 7500              | 7227                                                       | 11564 | 7709 | 396 | 7608  | 9918  | 6940 | 7380 | 11810 | 7870 |
| I A S                | 1                    | 1 | GB | ? | T | ? | ? | 75 | B2 | A | 80            | ?                      | ?                                       | ?    | ?  | ?  | ?           | ?                                                    | AT     | 5700 | 5030 | 1132 |            |                    |       |      |                   |                                                            |      |       |       |     |       |       |                   |                                                            |       |      |     |       |       |      |      |       |      |

| Varianti<br>Variants |   | Versioni<br>Versions |   |   |    |   |   |   |   |    |    |   | Cabina<br>Cab | Interasse<br>Wheelbase | Massa autotelaio<br>Mass of the chassis |    |    |    | Massa limite ammessa su assi<br>Maximum mass on axle |    |    |    | MC<br>2.8. | Portata<br>Payload | XGmax | Wmin | Lmin<br>2.4.1.1.2 | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |      |     |       | XGmin | Wmax | Lmax<br>2.4.1.1.1 | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |      |    |    |
|----------------------|---|----------------------|---|---|----|---|---|---|---|----|----|---|---------------|------------------------|-----------------------------------------|----|----|----|------------------------------------------------------|----|----|----|------------|--------------------|-------|------|-------------------|------------------------------------------------------------|------|-----|-------|-------|------|-------------------|------------------------------------------------------------|------|----|----|
|                      |   |                      |   |   |    |   |   |   |   |    |    |   |               |                        | 1°                                      | 2° | 3° | 4° | 1°                                                   | 2° | 3° | 4° |            |                    |       |      |                   | 1°                                                         | 2°   | 3°  | 4°    |       |      |                   | 1°                                                         | 2°   | 3° | 4° |
|                      |   |                      |   |   |    |   |   |   |   |    |    |   |               |                        | 2.8.1.                                  |    |    |    | 2.8.                                                 |    |    |    |            |                    |       |      |                   | 2.9.                                                       |      |     |       |       |      |                   | 2.8.                                                       |      |    |    |
| I                    | A | S                    | 1 | 1 | HB | ? | S | ? | ? | 75 | 11 | A | 75            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7500 | 7000              | 11500                                                      | 7500 | 580 | 9061  | 11411 | 7500 | 7000              | 11500                                                      | 7500 |    |    |
| I                    | A | S                    | 1 | 1 | CB | ? | D | ? | ? | 71 | B2 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 12000                                                      | 7100 | 386 | 6738  | 8593  | 7100 | 6300              | 12000                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | DB | ? | D | ? | ? | 71 | B2 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 12000                                                      | 7100 | 413 | 7284  | 9139  | 7100 | 6300              | 12000                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | EB | ? | D | ? | ? | 71 | B2 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 12000                                                      | 7100 | 439 | 7832  | 9687  | 7100 | 6300              | 12000                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | FB | ? | D | ? | ? | 71 | B2 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 12000                                                      | 7100 | 463 | 8384  | 10239 | 7100 | 6300              | 12000                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | GB | ? | D | ? | ? | 71 | B2 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 12000                                                      | 7100 | 514 | 9482  | 11337 | 7100 | 6300              | 12000                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | HB | ? | D | ? | ? | 71 | B2 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 12000                                                      | 7100 | 558 | 10095 | 11950 | 7100 | 6300              | 12000                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | CB | ? | T | ? | ? | 71 | B2 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 12000                                                      | 7100 | 371 | 5858  | 8168  | 7100 | 6300              | 12000                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | DB | ? | T | ? | ? | 71 | B2 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 12000                                                      | 7100 | 397 | 6407  | 8717  | 7100 | 6300              | 12000                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | EB | ? | T | ? | ? | 71 | B2 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 12000                                                      | 7100 | 421 | 6957  | 9267  | 7100 | 6300              | 12000                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | FB | ? | T | ? | ? | 71 | B2 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 12000                                                      | 7100 | 444 | 7511  | 9821  | 7100 | 6300              | 12000                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | GB | ? | T | ? | ? | 71 | B2 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 12000                                                      | 7100 | 493 | 8614  | 10924 | 7100 | 6300              | 12000                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | HB | ? | T | ? | ? | 71 | B2 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 12000                                                      | 7100 | 523 | 9253  | 11563 | 7100 | 6300              | 12000                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | CB | ? | S | ? | ? | 71 | B2 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 12000                                                      | 7100 | 344 | 5832  | 8182  | 7100 | 6300              | 12000                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | DB | ? | S | ? | ? | 71 | B2 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 12000                                                      | 7100 | 371 | 6379  | 8729  | 7100 | 6300              | 12000                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | EB | ? | S | ? | ? | 71 | B2 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 12000                                                      | 7100 | 390 | 6939  | 9289  | 7100 | 6300              | 12000                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | FB | ? | S | ? | ? | 71 | B2 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 12000                                                      | 7100 | 411 | 7497  | 9847  | 7100 | 6300              | 12000                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | GB | ? | S | ? | ? | 71 | B2 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 12000                                                      | 7100 | 456 | 8608  | 10958 | 7100 | 6300              | 12000                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | HB | ? | S | ? | ? | 71 | B2 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 12000                                                      | 7100 | 484 | 9252  | 11602 | 7100 | 6300              | 12000                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | CB | ? | D | ? | ? | 71 | 11 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 11500                                                      | 7100 | 394 | 6722  | 8577  | 7100 | 6300              | 11500                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | DB | ? | D | ? | ? | 71 | 11 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 11500                                                      | 7100 | 421 | 7267  | 9122  | 7100 | 6300              | 11500                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | EB | ? | D | ? | ? | 71 | 11 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 11500                                                      | 7100 | 448 | 7815  | 9670  | 7100 | 6300              | 11500                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | FB | ? | D | ? | ? | 71 | 11 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 11500                                                      | 7100 | 472 | 8365  | 10220 | 7100 | 6300              | 11500                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | GB | ? | D | ? | ? | 71 | 11 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 11500                                                      | 7100 | 525 | 9461  | 11316 | 7100 | 6300              | 11500                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | HB | ? | D | ? | ? | 71 | 11 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 11500                                                      | 7100 | 558 | 10095 | 11950 | 7100 | 6300              | 11500                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | CB | ? | T | ? | ? | 71 | 11 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 11500                                                      | 7100 | 378 | 5843  | 8153  | 7100 | 6300              | 11500                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | DB | ? | T | ? | ? | 71 | 11 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 11500                                                      | 7100 | 405 | 6390  | 8700  | 7100 | 6300              | 11500                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | EB | ? | T | ? | ? | 71 | 11 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 11500                                                      | 7100 | 428 | 6854  | 9214  | 7100 | 6300              | 11500                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | FB | ? | T | ? | ? | 71 | 11 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 11500                                                      | 7100 | 443 | 7457  | 9767  | 7100 | 6300              | 11500                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | GB | ? | T | ? | ? | 71 | 11 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 11500                                                      | 7100 | 472 | 8557  | 10867 | 7100 | 6300              | 11500                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | HB | ? | T | ? | ? | 71 | 11 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 11500                                                      | 7100 | 500 | 9195  | 11505 | 7100 | 6300              | 11500                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | CB | ? | S | ? | ? | 71 | 11 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 11500                                                      | 7100 | 522 | 9852  | 12260 | 7100 | 6300              | 11500                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | DB | ? | S | ? | ? | 71 | 11 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 11500                                                      | 7100 | 548 | 10408 | 12818 | 7100 | 6300              | 11500                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | EB | ? | S | ? | ? | 71 | 11 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 11500                                                      | 7100 | 575 | 11015 | 13425 | 7100 | 6300              | 11500                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | FB | ? | S | ? | ? | 71 | 11 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 11500                                                      | 7100 | 602 | 11622 | 14032 | 7100 | 6300              | 11500                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | GB | ? | S | ? | ? | 71 | 11 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 11500                                                      | 7100 | 629 | 12229 | 14639 | 7100 | 6300              | 11500                                                      | 7100 |    |    |
| I                    | A | S                    | 1 | 1 | HB | ? | S | ? | ? | 71 | 11 | A | 71            | ?                      | ?                                       | ?  | ?  | S  | ?                                                    | ?  | ?  | ?  | ?          | ?                  | ?     | 7100 | 6300              | 11500                                                      | 7100 | 656 | 12836 | 15246 | 7100 | 6300              | 11500                                                      | 7100 |    |    |
|                      |   |                      |   |   |    |   |   |   |   |    |    |   |               |                        |                                         |    |    |    |                                                      |    |    |    |            |                    |       |      |                   |                                                            |      |     |       |       |      |                   |                                                            |      |    |    |



| Varianti<br>Variants | Versioni<br>Versions |   |    |   |   |   |   |    |    |   |    |   |   |   |   | Cabina<br>Cab | Interasse<br>Wheelbase | Massa autotelaio<br>Mass of the chassis |                                |      |      |      | Massa limite ammessa su assi<br>Maximum mass on axle |                             |      |      |       | Portata<br>Payload | XGmax | Wmin  | Lmin | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |       |      |      |       | XGmin | Wmax | Lmax | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |      |      |       |      |  |  |  |
|----------------------|----------------------|---|----|---|---|---|---|----|----|---|----|---|---|---|---|---------------|------------------------|-----------------------------------------|--------------------------------|------|------|------|------------------------------------------------------|-----------------------------|------|------|-------|--------------------|-------|-------|------|------------------------------------------------------------|-------|------|------|-------|-------|------|------|------------------------------------------------------------|------|------|-------|------|--|--|--|
|                      |                      |   |    |   |   |   |   |    |    |   |    |   |   |   |   |               |                        |                                         | 1° 2° 3° 4° TOT<br>2.8.1. 2.6. |      |      |      |                                                      | 1° 2° 3° 4° MC<br>2.9. 2.8. |      |      |       |                    |       |       |      | 1° 2° 3° 4°<br>2.8.1.                                      |       |      |      |       |       |      |      | 1 2 3 4<br>2.8.1.                                          |      |      |       |      |  |  |  |
|                      |                      |   |    |   |   |   |   |    |    |   |    |   |   |   |   |               |                        |                                         |                                |      |      |      |                                                      |                             |      |      |       |                    |       |       |      |                                                            |       |      |      |       |       |      |      |                                                            |      |      |       |      |  |  |  |
| I C S                | 1                    | 2 | HB | ? | S | ? | ? | 75 | B2 | B | 75 | ? | ? | ? | S | ?             | ?                      | AS                                      | 6050                           | 5230 | 1123 | 1925 | 1203                                                 | 9480                        | 7500 | 7000 | 12000 | 7500               | 34000 | 24520 | 563  | 9094                                                       | 11444 | 7500 | 7000 | 12000 | 7500  | 563  | 9094 | 11444                                                      | 7500 | 7000 | 12000 | 7500 |  |  |  |
| I C S                | 1                    | 2 | CB | ? | S | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | S | ?             | ?                      | AS                                      | 4200                           | 5140 | 1088 | 1787 | 1165                                                 | 9180                        | 7500 | 7000 | 11500 | 7500               | 33500 | 24320 | 411  | 5698                                                       | 8048  | 7500 | 7000 | 11500 | 7500  | 410  | 5700 | 8050                                                       | 7500 | 7000 | 11500 | 7500 |  |  |  |
| I C S                | 1                    | 2 | DB | ? | S | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | S | ?             | ?                      | AS                                      | 4500                           | 5135 | 1094 | 1798 | 1173                                                 | 9200                        | 7500 | 7000 | 11500 | 7500               | 33500 | 24300 | 441  | 6237                                                       | 8587  | 7500 | 7000 | 11500 | 7500  | 440  | 6239 | 8589                                                       | 7500 | 7000 | 11500 | 7500 |  |  |  |
| I C S                | 1                    | 2 | EB | ? | S | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | S | ?             | ?                      | AS                                      | 4800                           | 5165 | 1092 | 1794 | 1170                                                 | 9220                        | 7500 | 7000 | 11500 | 7500               | 33500 | 24280 | 465  | 6790                                                       | 9140  | 7500 | 7000 | 11500 | 7500  | 464  | 6792 | 9142                                                       | 7500 | 7000 | 11500 | 7500 |  |  |  |
| I C S                | 1                    | 2 | FB | ? | S | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | S | ?             | ?                      | AS                                      | 5100                           | 5185 | 1089 | 1789 | 1167                                                 | 9230                        | 7500 | 7000 | 11500 | 7500               | 33500 | 24270 | 490  | 7341                                                       | 9691  | 7500 | 7000 | 11500 | 7500  | 489  | 7342 | 9692                                                       | 7500 | 7000 | 11500 | 7500 |  |  |  |
| I C S                | 1                    | 2 | GB | ? | S | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | S | ?             | ?                      | AS                                      | 5700                           | 5220 | 1125 | 1849 | 1206                                                 | 9400                        | 7500 | 7000 | 11500 | 7500               | 33500 | 24100 | 542  | 8435                                                       | 10785 | 7500 | 7000 | 11500 | 7500  | 542  | 8437 | 10787                                                      | 7500 | 7000 | 11500 | 7500 |  |  |  |
| I C S                | 1                    | 2 | HB | ? | S | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | S | ?             | ?                      | AS                                      | 6050                           | 5230 | 1144 | 1880 | 1226                                                 | 9480                        | 7500 | 7000 | 11500 | 7500               | 33500 | 24020 | 575  | 9070                                                       | 11420 | 7500 | 7000 | 11500 | 7500  | 574  | 9072 | 11422                                                      | 7500 | 7000 | 11500 | 7500 |  |  |  |
| I C S                | 1                    | 2 | CB | ? | S | ? | ? | 67 | B2 | B | 67 | ? | ? | ? | S | ?             | ?                      | AS                                      | 4200                           | 5140 | 1018 | 1939 | 1083                                                 | 9180                        | 6700 | 6300 | 12000 | 6700               | 31700 | 22520 | 293  | 5934                                                       | 8284  | 6700 | 6300 | 12000 | 6700  | 297  | 5926 | 8276                                                       | 6700 | 6300 | 12000 | 6700 |  |  |  |
| I C S                | 1                    | 2 | DB | ? | S | ? | ? | 67 | B2 | B | 67 | ? | ? | ? | S | ?             | ?                      | AS                                      | 4500                           | 5135 | 1024 | 1951 | 1089                                                 | 9200                        | 6700 | 6300 | 12000 | 6700               | 31700 | 22500 | 315  | 6490                                                       | 8840  | 6700 | 6300 | 12000 | 6700  | 319  | 6482 | 8832                                                       | 6700 | 6300 | 12000 | 6700 |  |  |  |
| I C S                | 1                    | 2 | EB | ? | S | ? | ? | 67 | B2 | B | 67 | ? | ? | ? | S | ?             | ?                      | AS                                      | 4800                           | 5165 | 1022 | 1946 | 1087                                                 | 9220                        | 6700 | 6300 | 12000 | 6700               | 31700 | 22480 | 330  | 7060                                                       | 9410  | 6700 | 6300 | 12000 | 6700  | 334  | 7052 | 9402                                                       | 6700 | 6300 | 12000 | 6700 |  |  |  |
| I C S                | 1                    | 2 | FB | ? | S | ? | ? | 67 | B2 | B | 67 | ? | ? | ? | S | ?             | ?                      | AS                                      | 5100                           | 5185 | 1019 | 1942 | 1084                                                 | 9230                        | 6700 | 6300 | 12000 | 6700               | 31700 | 22470 | 346  | 7628                                                       | 9978  | 6700 | 6300 | 12000 | 6700  | 350  | 7620 | 9970                                                       | 6700 | 6300 | 12000 | 6700 |  |  |  |
| I C S                | 1                    | 2 | GB | ? | S | ? | ? | 67 | B2 | B | 67 | ? | ? | ? | S | ?             | ?                      | AS                                      | 5700                           | 5220 | 1053 | 2006 | 1120                                                 | 9400                        | 6700 | 6300 | 12000 | 6700               | 31700 | 22300 | 380  | 8759                                                       | 11109 | 6700 | 6300 | 12000 | 6700  | 384  | 8751 | 11101                                                      | 6700 | 6300 | 12000 | 6700 |  |  |  |
| I C S                | 1                    | 2 | HB | ? | S | ? | ? | 67 | B2 | B | 67 | ? | ? | ? | S | ?             | ?                      | AS                                      | 6050                           | 5230 | 1071 | 2040 | 1139                                                 | 9480                        | 6700 | 6300 | 12000 | 6700               | 31700 | 22220 | 402  | 9416                                                       | 11766 | 6700 | 6300 | 12000 | 6700  | 406  | 9407 | 11757                                                      | 6700 | 6300 | 12000 | 6700 |  |  |  |
| I C S                | 1                    | 2 | CB | ? | S | ? | ? | 67 | 11 | B | 67 | ? | ? | ? | S | ?             | ?                      | AS                                      | 4200                           | 5140 | 1039 | 1896 | 1105                                                 | 9180                        | 6700 | 6300 | 11500 | 6700               | 31200 | 22020 | 300  | 5921                                                       | 8271  | 6700 | 6300 | 11500 | 6700  | 303  | 5914 | 8264                                                       | 6700 | 6300 | 11500 | 6700 |  |  |  |
| I C S                | 1                    | 2 | DB | ? | S | ? | ? | 67 | 11 | B | 67 | ? | ? | ? | S | ?             | ?                      | AS                                      | 4500                           | 5135 | 1045 | 1908 | 1112                                                 | 9200                        | 6700 | 6300 | 11500 | 6700               | 31200 | 22000 | 322  | 6475                                                       | 8825  | 6700 | 6300 | 11500 | 6700  | 326  | 6468 | 8818                                                       | 6700 | 6300 | 11500 | 6700 |  |  |  |
| I C S                | 1                    | 2 | EB | ? | S | ? | ? | 67 | 11 | B | 67 | ? | ? | ? | S | ?             | ?                      | AS                                      | 4800                           | 5165 | 1043 | 1903 | 1109                                                 | 9220                        | 6700 | 6300 | 11500 | 6700               | 31200 | 21980 | 337  | 7045                                                       | 9395  | 6700 | 6300 | 11500 | 6700  | 341  | 7038 | 9388                                                       | 6700 | 6300 | 11500 | 6700 |  |  |  |
| I C S                | 1                    | 2 | FB | ? | S | ? | ? | 67 | 11 | B | 67 | ? | ? | ? | S | ?             | ?                      | AS                                      | 5100                           | 5185 | 1040 | 1899 | 1106                                                 | 9230                        | 6700 | 6300 | 11500 | 6700               | 31200 | 21970 | 354  | 7612                                                       | 9962  | 6700 | 6300 | 11500 | 6700  | 357  | 7605 | 9955                                                       | 6700 | 6300 | 11500 | 6700 |  |  |  |
| I C S                | 1                    | 2 | GB | ? | S | ? | ? | 67 | 11 | B | 67 | ? | ? | ? | S | ?             | ?                      | AS                                      | 5700                           | 5220 | 1075 | 1962 | 1143                                                 | 9400                        | 6700 | 6300 | 11500 | 6700               | 31200 | 21800 | 389  | 8742                                                       | 11092 | 6700 | 6300 | 11500 | 6700  | 393  | 8735 | 11085                                                      | 6700 | 6300 | 11500 | 6700 |  |  |  |
| I C S                | 1                    | 2 | HB | ? | S | ? | ? | 67 | 11 | B | 67 | ? | ? | ? | S | ?             | ?                      | AS                                      | 6050                           | 5230 | 1093 | 1995 | 1162                                                 | 9480                        | 6700 | 6300 | 11500 | 6700               | 31200 | 21720 | 412  | 9397                                                       | 11747 | 6700 | 6300 | 11500 | 6700  | 415  | 9390 | 11740                                                      | 6700 | 6300 | 11500 | 6700 |  |  |  |
| I C S                | 1                    | 2 | CB | ? | S | ? | ? | 86 | B2 | B | 80 | ? | ? | ? | S | ?             | ?                      | AS                                      | 4200                           | 5140 | 1102 | 1763 | 1175                                                 | 9180                        | 8600 | 7500 | 12000 | 8000               | 34000 | 24820 | 590  | 5340                                                       | 7690  | 8600 | 6927 | 11084 | 7389  | 308  | 5904 | 8254                                                       | 6960 | 7370 | 11800 | 7870 |  |  |  |
| I C S                | 1                    | 2 | DB | ? | S | ? | ? | 86 | B2 | B | 80 | ? | ? | ? | S | ?             | ?                      | AS                                      | 4500                           | 5135 | 1109 | 1774 | 1183                                                 | 9200                        | 8600 | 7500 | 12000 | 8000               | 34000 | 24800 | 633  | 5853                                                       | 8203  | 8600 | 6927 | 11084 | 7389  | 329  | 6461 | 8811                                                       | 6950 | 7380 | 11800 | 7870 |  |  |  |
| I C S                | 1                    | 2 | EB | ? | S | ? | ? | 86 | B2 | B | 80 | ? | ? | ? | S | ?             | ?                      | AS                                      | 4800                           | 5165 | 1106 | 1769 | 1180                                                 | 9220                        | 8600 | 7500 | 12000 | 8000               | 34000 | 24780 | 670  | 6380                                                       | 8730  | 8600 | 6927 | 11084 | 7389  | 344  | 7032 | 9382                                                       | 6940 | 7380 | 11810 | 7870 |  |  |  |
| I C S                | 1                    | 2 | FB | ? | S | ? | ? | 86 | B2 | B | 80 | ? | ? | ? | S | ?             | ?                      | AS                                      | 5100                           | 5185 | 1103 | 1765 | 1177                                                 | 9230                        | 8600 | 7500 | 12000 | 8000               | 34000 | 24770 | 708  | 6905                                                       | 9255  | 8600 | 6927 | 11084 | 7389  | 360  | 7601 | 9951                                                       | 6940 | 7380 | 11810 | 7870 |  |  |  |
| I C S                | 1                    | 2 | GB | ? | S | ? | ? | 86 | B2 | B | 80 | ? | ? | ? | S | ?             | ?                      | AS                                      | 5700                           | 5220 | 1140 | 1824 | 1216                                                 | 9400                        | 8600 | 7500 | 12000 | 8000               | 34000 | 24800 | 881  | 7758                                                       | 10108 | 9000 | 6818 | 10909 | 7273  | 393  | 8734 | 11084                                                      | 6920 | 7380 | 11820 | 7880 |  |  |  |
| I C S                | 1                    | 2 | CB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | S | ?             | ?                      | AS                                      | 4200                           | 5140 | 1102 | 1763 | 1175                                                 | 9180                        | 9000 | 7500 | 12000 | 8000               | 34000 | 24820 | 658  | 5203                                                       | 7553  | 9000 | 6818 | 10909 | 7273  | 308  | 5904 | 8254                                                       | 6960 | 7370 | 11800 | 7870 |  |  |  |
| I C S                | 1                    | 2 | DB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | S | ?             | ?                      | AS                                      | 4500                           | 5135 | 1109 | 1774 | 1183                                                 | 9200                        | 9000 | 7500 | 12000 | 8000               | 34000 | 24800 | 706  | 5707                                                       | 8057  | 9000 | 6818 | 10909 | 7273  | 329  | 6461 | 8811                                                       | 6950 | 7380 | 11800 | 7870 |  |  |  |
| I C S                | 1                    | 2 | EB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | S | ?             | ?                      | AS                                      | 4800                           | 5165 | 1106 | 1769 | 1180                                                 | 9220                        | 9000 | 7500 | 12000 | 8000               | 34000 | 24780 | 748  | 6224                                                       | 8574  | 9000 | 6818 | 10909 | 7273  | 344  | 7032 | 9382                                                       | 6940 | 7380 | 11810 | 7870 |  |  |  |
| I C S                | 1                    | 2 | FB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | S | ?             | ?                      | AS                                      | 5100                           | 5185 | 1103 | 1765 | 1177                                                 | 9230                        | 9000 | 7500 | 12000 | 8000               | 34000 | 24770 | 791  | 6739                                                       | 9089  | 9000 | 6818 | 10909 | 7273  | 360  | 7601 | 9951                                                       | 6940 | 7380 | 11810 | 7870 |  |  |  |
| I C S                | 1                    | 2 | GB | ? | S | ? | ? | 90 | B2 |   |    |   |   |   |   |               |                        |                                         |                                |      |      |      |                                                      |                             |      |      |       |                    |       |       |      |                                                            |       |      |      |       |       |      |      |                                                            |      |      |       |      |  |  |  |







| Varianti<br>Variants | Versioni<br>Versions |   |    |   |   |   |   |    |    |   |    |   |   |   |   | Cabin<br>Cab | Interasse<br>Wheelbase | Massa autoleiaio<br>Mass of the chassis |      |      |      |      | Massa limite ammessa su assi<br>Maximum mass on axle |      |      |      |       | Portata<br>Payload | XGmax | Wmin  | Lmin | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |      |      |      |       | XGmin | Wmax | Lmax | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |      |      |       |      |  |  |
|----------------------|----------------------|---|----|---|---|---|---|----|----|---|----|---|---|---|---|--------------|------------------------|-----------------------------------------|------|------|------|------|------------------------------------------------------|------|------|------|-------|--------------------|-------|-------|------|------------------------------------------------------------|------|------|------|-------|-------|------|------|------------------------------------------------------------|------|------|-------|------|--|--|
|                      |                      |   |    |   |   |   |   |    |    |   |    |   |   |   |   |              |                        | 1° 2° 3° 4° TOT<br>2.6.1. 2.6.          |      |      |      |      | 1° 2° 3° 4° MC<br>2.9. 2.8.                          |      |      |      |       |                    |       |       |      | 1° 2° 3° 4°<br>2.8.1.                                      |      |      |      |       |       |      |      | 1 2 3 4<br>2.8.1.1                                         |      |      |       |      |  |  |
|                      |                      |   |    |   |   |   |   |    |    |   |    |   |   |   |   |              |                        |                                         |      |      |      |      |                                                      |      |      |      |       |                    |       |       |      |                                                            |      |      |      |       |       |      |      |                                                            |      |      |       |      |  |  |
| I C S                | 0                    | 9 | EB | ? | D | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | S | ?            | ?                      | AD                                      | 4800 | 4390 | 1088 | 1741 | 1161                                                 | 8380 | 9000 | 7500 | 12000 | 8000               | 34000 | 25620 | 870  | 6971                                                       | 8826 | 9000 | 6818 | 10909 | 7273  | 480  | 7751 | 9606                                                       | 6940 | 7380 | 11810 | 7870 |  |  |
| I C S                | 0                    | 9 | CB | ? | T | ? | ? | 86 | B2 | B | 80 | ? | ? | ? | S | ?            | ?                      | AT                                      | 4200 | 4460 | 1088 | 1741 | 1161                                                 | 8450 | 8600 | 7500 | 12000 | 8000               | 34000 | 25550 | 686  | 5228                                                       | 7538 | 8600 | 6927 | 11084 | 7389  | 413  | 5775 | 8085                                                       | 6970 | 7370 | 11800 | 7860 |  |  |
| I C S                | 0                    | 9 | DB | ? | T | ? | ? | 86 | B2 | B | 80 | ? | ? | ? | S | ?            | ?                      | AT                                      | 4500 | 4470 | 1091 | 1745 | 1164                                                 | 8470 | 8600 | 7500 | 12000 | 8000               | 34000 | 25530 | 733  | 5733                                                       | 8043 | 8600 | 6927 | 11084 | 7389  | 439  | 6323 | 8633                                                       | 6960 | 7370 | 11800 | 7870 |  |  |
| I C S                | 0                    | 9 | EB | ? | T | ? | ? | 86 | B2 | B | 80 | ? | ? | ? | S | ?            | ?                      | AT                                      | 4800 | 4485 | 1092 | 1748 | 1165                                                 | 8490 | 8600 | 7500 | 12000 | 8000               | 34000 | 25510 | 780  | 6241                                                       | 8551 | 8600 | 6927 | 11084 | 7389  | 464  | 6873 | 9183                                                       | 6940 | 7380 | 11810 | 7870 |  |  |
| I C S                | 0                    | 9 | CB | ? | T | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | S | ?            | ?                      | AT                                      | 4200 | 4460 | 1088 | 1741 | 1161                                                 | 8450 | 9000 | 7500 | 12000 | 8000               | 34000 | 25550 | 752  | 5096                                                       | 7406 | 9000 | 6818 | 10909 | 7273  | 413  | 5775 | 8085                                                       | 6970 | 7370 | 11800 | 7860 |  |  |
| I C S                | 0                    | 9 | DB | ? | T | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | S | ?            | ?                      | AT                                      | 4500 | 4470 | 1091 | 1745 | 1164                                                 | 8470 | 9000 | 7500 | 12000 | 8000               | 34000 | 25530 | 804  | 5591                                                       | 7901 | 9000 | 6818 | 10909 | 7273  | 439  | 6323 | 8633                                                       | 6960 | 7370 | 11800 | 7870 |  |  |
| I C S                | 0                    | 9 | EB | ? | T | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | S | ?            | ?                      | AT                                      | 4800 | 4485 | 1092 | 1748 | 1165                                                 | 8490 | 9000 | 7500 | 12000 | 8000               | 34000 | 25510 | 855  | 6089                                                       | 8399 | 9000 | 6818 | 10909 | 7273  | 464  | 6873 | 9183                                                       | 6940 | 7380 | 11810 | 7870 |  |  |
| I C S                | 0                    | 9 | CB | ? | D | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | S | ?            | ?                      | AD                                      | 4200 | 4365 | 1050 | 1800 | 1125                                                 | 8340 | 8600 | 7000 | 12000 | 7500               | 34000 | 25660 | 699  | 6113                                                       | 7968 | 8600 | 6709 | 11502 | 7189  | 517  | 6476 | 8331                                                       | 7500 | 7000 | 12000 | 7500 |  |  |
| I C S                | 0                    | 9 | DB | ? | D | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | S | ?            | ?                      | AD                                      | 4500 | 4370 | 1051 | 1802 | 1126                                                 | 8350 | 8600 | 7000 | 12000 | 7500               | 34000 | 25650 | 748  | 6615                                                       | 8470 | 8600 | 6709 | 11502 | 7189  | 553  | 7004 | 8859                                                       | 7500 | 7000 | 12000 | 7500 |  |  |
| I C S                | 0                    | 9 | EB | ? | D | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | S | ?            | ?                      | AD                                      | 4800 | 4390 | 1054 | 1807 | 1129                                                 | 8380 | 8600 | 7000 | 12000 | 7500               | 34000 | 25620 | 794  | 7121                                                       | 8976 | 8600 | 6709 | 11502 | 7189  | 587  | 7537 | 9392                                                       | 7500 | 7000 | 12000 | 7500 |  |  |
| I C S                | 0                    | 9 | CB | ? | D | ? | ? | 90 | B2 | B | 75 | ? | ? | ? | S | ?            | ?                      | AD                                      | 4200 | 4365 | 1050 | 1800 | 1125                                                 | 8340 | 9000 | 7000 | 12000 | 7500               | 34000 | 25660 | 765  | 5981                                                       | 7836 | 9000 | 6604 | 11321 | 7075  | 517  | 6476 | 8331                                                       | 7500 | 7000 | 12000 | 7500 |  |  |
| I C S                | 0                    | 9 | DB | ? | D | ? | ? | 90 | B2 | B | 75 | ? | ? | ? | S | ?            | ?                      | AD                                      | 4500 | 4370 | 1051 | 1802 | 1126                                                 | 8350 | 9000 | 7000 | 12000 | 7500               | 34000 | 25650 | 818  | 6473                                                       | 8328 | 9000 | 6604 | 11321 | 7075  | 553  | 7004 | 8859                                                       | 7500 | 7000 | 12000 | 7500 |  |  |
| I C S                | 0                    | 9 | EB | ? | D | ? | ? | 90 | B2 | B | 75 | ? | ? | ? | S | ?            | ?                      | AD                                      | 4800 | 4390 | 1054 | 1807 | 1129                                                 | 8380 | 9000 | 7000 | 12000 | 7500               | 34000 | 25620 | 870  | 6970                                                       | 8825 | 9000 | 6604 | 11321 | 7075  | 587  | 7537 | 9392                                                       | 7500 | 7000 | 12000 | 7500 |  |  |
| I C S                | 0                    | 9 | CB | ? | T | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | S | ?            | ?                      | AT                                      | 4200 | 4460 | 1054 | 1807 | 1129                                                 | 8450 | 8600 | 7000 | 12000 | 7500               | 34000 | 25550 | 686  | 5228                                                       | 7538 | 8600 | 6709 | 11502 | 7189  | 504  | 5593 | 7903                                                       | 7500 | 7000 | 12000 | 7500 |  |  |
| I C S                | 0                    | 9 | DB | ? | T | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | S | ?            | ?                      | AT                                      | 4500 | 4470 | 1057 | 1811 | 1132                                                 | 8470 | 8600 | 7000 | 12000 | 7500               | 34000 | 25530 | 733  | 5733                                                       | 8043 | 8600 | 6709 | 11502 | 7189  | 538  | 6124 | 8434                                                       | 7500 | 7000 | 12000 | 7500 |  |  |
| I C S                | 0                    | 9 | EB | ? | T | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | S | ?            | ?                      | AT                                      | 4800 | 4485 | 1058 | 1814 | 1133                                                 | 8490 | 8600 | 7000 | 12000 | 7500               | 34000 | 25510 | 780  | 6241                                                       | 8551 | 8600 | 6709 | 11502 | 7189  | 571  | 6658 | 8968                                                       | 7500 | 7000 | 12000 | 7500 |  |  |
| I C S                | 0                    | 9 | CB | ? | T | ? | ? | 90 | B2 | B | 75 | ? | ? | ? | S | ?            | ?                      | AT                                      | 4200 | 4460 | 1054 | 1807 | 1129                                                 | 8450 | 9000 | 7000 | 12000 | 7500               | 34000 | 25550 | 752  | 5095                                                       | 7405 | 9000 | 6604 | 11321 | 7075  | 504  | 5593 | 7903                                                       | 7500 | 7000 | 12000 | 7500 |  |  |
| I C S                | 0                    | 9 | DB | ? | T | ? | ? | 90 | B2 | B | 75 | ? | ? | ? | S | ?            | ?                      | AT                                      | 4500 | 4470 | 1057 | 1811 | 1132                                                 | 8470 | 9000 | 7000 | 12000 | 7500               | 34000 | 25530 | 804  | 5591                                                       | 7901 | 9000 | 6604 | 11321 | 7075  | 538  | 6124 | 8434                                                       | 7500 | 7000 | 12000 | 7500 |  |  |
| I C S                | 0                    | 9 | EB | ? | T | ? | ? | 90 | B2 | B | 75 | ? | ? | ? | S | ?            | ?                      | AT                                      | 4800 | 4485 | 1058 | 1814 | 1133                                                 | 8490 | 9000 | 7000 | 12000 | 7500               | 34000 | 25510 | 856  | 6089                                                       | 8399 | 9000 | 6604 | 11321 | 7075  | 571  | 6658 | 8968                                                       | 7500 | 7000 | 12000 | 7500 |  |  |
| I C S                | 0                    | 9 | CB | ? | D | ? | ? | 86 | 11 | B | 75 | ? | ? | ? | S | ?            | ?                      | AD                                      | 4200 | 4365 | 1070 | 1758 | 1147                                                 | 8340 | 8600 | 7000 | 11500 | 7500               | 34000 | 25660 | 699  | 6112                                                       | 7967 | 8600 | 6838 | 11235 | 7327  | 599  | 6312 | 8167                                                       | 8000 | 7000 | 11500 | 7500 |  |  |
| I C S                | 0                    | 9 | DB | ? | D | ? | ? | 86 | 11 | B | 75 | ? | ? | ? | S | ?            | ?                      | AD                                      | 4500 | 4370 | 1072 | 1760 | 1148                                                 | 8350 | 8600 | 7000 | 11500 | 7500               | 34000 | 25650 | 748  | 6615                                                       | 8470 | 8600 | 6838 | 11235 | 7327  | 641  | 6828 | 8683                                                       | 8000 | 7000 | 11500 | 7500 |  |  |
| I C S                | 0                    | 9 | EB | ? | D | ? | ? | 86 | 11 | B | 75 | ? | ? | ? | S | ?            | ?                      | AD                                      | 4800 | 4390 | 1074 | 1765 | 1151                                                 | 8380 | 8600 | 7000 | 11500 | 7500               | 34000 | 25620 | 794  | 7121                                                       | 8976 | 8600 | 6838 | 11235 | 7327  | 680  | 7349 | 9204                                                       | 8000 | 7000 | 11500 | 7500 |  |  |
| I C S                | 0                    | 9 | CB | ? | D | ? | ? | 90 | 11 | B | 75 | ? | ? | ? | S | ?            | ?                      | AD                                      | 4200 | 4365 | 1070 | 1758 | 1147                                                 | 8340 | 9000 | 7000 | 11500 | 7500               | 34000 | 25660 | 765  | 5980                                                       | 7835 | 9000 | 6731 | 11058 | 7212  | 599  | 6312 | 8167                                                       | 8000 | 7000 | 11500 | 7500 |  |  |
| I C S                | 0                    | 9 | DB | ? | D | ? | ? | 90 | 11 | B | 75 | ? | ? | ? | S | ?            | ?                      | AD                                      | 4500 | 4370 | 1072 | 1760 | 1148                                                 | 8350 | 9000 | 7000 | 11500 | 7500               | 34000 | 25650 | 818  | 6473                                                       | 8328 | 9000 | 6731 | 11058 | 7212  | 641  | 6828 | 8683                                                       | 8000 | 7000 | 11500 | 7500 |  |  |
| I C S                | 0                    | 9 | EB | ? | D | ? | ? | 90 | 11 | B | 75 | ? | ? | ? | S | ?            | ?                      | AD                                      | 4800 | 4390 | 1074 | 1765 | 1151                                                 | 8380 | 9000 | 7000 | 11500 | 7500               | 34000 | 25620 | 870  | 6970                                                       | 8825 | 9000 | 6731 | 11058 | 7212  | 680  | 7349 | 9204                                                       | 8000 | 7000 | 11500 | 7500 |  |  |
| I C S                | 0                    | 9 | CB | ? | T | ? | ? | 86 | 11 | B | 75 | ? | ? | ? | S | ?            | ?                      | AT                                      | 4200 | 4460 | 1074 | 1765 | 1151                                                 | 8450 | 8600 | 7000 | 11500 | 7500               | 34000 | 25550 | 686  | 5228                                                       | 7538 | 8600 | 6838 | 11235 | 7327  | 586  | 5428 | 7738                                                       | 8000 | 7000 | 11500 | 7500 |  |  |
| I C S                | 0                    | 9 | DB | ? | T | ? | ? | 86 | 11 | B | 75 | ? | ? | ? | S | ?            | ?                      | AT                                      | 4500 | 4470 | 1077 | 1769 | 1154                                                 | 8470 | 8600 | 7000 | 11500 | 7500               | 34000 | 25530 | 733  | 5733                                                       | 8043 | 8600 | 6838 | 11235 | 7327  | 626  | 5948 | 8258                                                       | 8000 | 7000 | 11500 | 7500 |  |  |
| I C S                | 0                    | 9 | EB | ? | T | ? | ? | 86 | 11 | B | 75 | ? | ? | ? | S | ?            | ?                      | AT                                      | 4800 | 4485 | 1078 | 1771 | 1155                                                 | 8490 | 8600 | 7000 | 11500 | 7500               | 34000 | 25510 | 780  | 6240                                                       | 8550 | 8600 | 6838 | 11235 | 7327  | 665  | 6469 | 8779                                                       | 8000 | 7000 | 11500 | 7500 |  |  |
| I C S                | 0                    | 9 | CB | ? | T | ? | ? | 90 |    |   |    |   |   |   |   |              |                        |                                         |      |      |      |      |                                                      |      |      |      |       |                    |       |       |      |                                                            |      |      |      |       |       |      |      |                                                            |      |      |       |      |  |  |



| Varianti<br>Variants | Versioni<br>Versions |   |    |   |   |   |   |    |    |   |    |   |   |   |   |   |   | Cabina<br>Cab | Interasse<br>Wheelbase | Massa autotelaio<br>Mass of the chassis |      |      |      |      | Massa limite ammessa su assi<br>Maximum mass on axle |      |       |      |       | Portata<br>Payload | XGmax | Wmin | Lmin<br>2.4.1.1.2 | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |      |       |      |     | XGmin | Wmax | Lmax<br>2.4.1.1.1 | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |       |      |  |  |
|----------------------|----------------------|---|----|---|---|---|---|----|----|---|----|---|---|---|---|---|---|---------------|------------------------|-----------------------------------------|------|------|------|------|------------------------------------------------------|------|-------|------|-------|--------------------|-------|------|-------------------|------------------------------------------------------------|------|-------|------|-----|-------|------|-------------------|------------------------------------------------------------|-------|------|--|--|
|                      |                      |   |    |   |   |   |   |    |    |   |    |   |   |   |   |   |   |               |                        | 1°                                      | 2°   | 3°   | 4°   | TOT  | 1°                                                   | 2°   | 3°    | 4°   | MC    |                    |       |      |                   | 1°                                                         | 2°   | 3°    | 4°   | 1   |       |      |                   | 2                                                          | 3     | 4    |  |  |
|                      |                      |   |    |   |   |   |   |    |    |   |    |   |   |   |   |   |   |               |                        | 2.6.1.                                  |      |      |      | 2.6  | 2.9.                                                 |      |       |      | 2.8.  |                    |       |      |                   | 2.6.1.                                                     |      |       |      |     |       |      |                   | 2.8.1.                                                     |       |      |  |  |
| I A S                | 0                    | 9 | EB | ? | T | ? | ? | 75 | B2 | A | 80 | ? | ? | ? | S | ? | ? | AT            | 4800                   | 4485                                    | 1092 | 1748 | 1165 | 8490 | 7500                                                 | 7500 | 12000 | 8000 | 34000 | 25510              | 571   | 6658 | 8968              | 7500                                                       | 7227 | 11564 | 7709 | 464 | 6873  | 9183 | 6940              | 7380                                                       | 11810 | 7870 |  |  |
| I A S                | 0                    | 9 | CB | ? | D | ? | ? | 75 | B2 | A | 75 | ? | ? | ? | S | ? | ? | AD            | 4200                   | 4365                                    | 1050 | 1800 | 1125 | 8340 | 7500                                                 | 7000 | 12000 | 7500 | 34000 | 25560              | 517   | 6476 | 8331              | 7500                                                       | 7000 | 12000 | 7500 | 517 | 6476  | 8331 | 7500              | 7000                                                       | 12000 | 7500 |  |  |
| I A S                | 0                    | 9 | DB | ? | D | ? | ? | 75 | B2 | A | 75 | ? | ? | ? | S | ? | ? | AD            | 4500                   | 4370                                    | 1051 | 1802 | 1126 | 8350 | 7500                                                 | 7000 | 12000 | 7500 | 34000 | 25650              | 553   | 7004 | 8859              | 7500                                                       | 7000 | 12000 | 7500 | 553 | 7004  | 8859 | 7500              | 7000                                                       | 12000 | 7500 |  |  |
| I A S                | 0                    | 9 | EB | ? | D | ? | ? | 75 | B2 | A | 75 | ? | ? | ? | S | ? | ? | AD            | 4800                   | 4390                                    | 1054 | 1807 | 1129 | 8380 | 7500                                                 | 7000 | 12000 | 7500 | 34000 | 25620              | 587   | 7536 | 9391              | 7500                                                       | 7000 | 12000 | 7500 | 587 | 7537  | 9392 | 7500              | 7000                                                       | 12000 | 7500 |  |  |
| I A S                | 0                    | 9 | CB | ? | T | ? | ? | 75 | B2 | A | 75 | ? | ? | ? | S | ? | ? | AT            | 4200                   | 4460                                    | 1054 | 1807 | 1129 | 8450 | 7500                                                 | 7000 | 12000 | 7500 | 34000 | 25550              | 504   | 5593 | 7903              | 7500                                                       | 7000 | 12000 | 7500 | 504 | 5593  | 7903 | 7500              | 7000                                                       | 12000 | 7500 |  |  |
| I A S                | 0                    | 9 | DB | ? | T | ? | ? | 75 | B2 | A | 75 | ? | ? | ? | S | ? | ? | AT            | 4500                   | 4470                                    | 1057 | 1811 | 1132 | 8470 | 7500                                                 | 7000 | 12000 | 7500 | 34000 | 25530              | 538   | 6124 | 8434              | 7500                                                       | 7000 | 12000 | 7500 | 538 | 6124  | 8434 | 7500              | 7000                                                       | 12000 | 7500 |  |  |
| I A S                | 0                    | 9 | EB | ? | T | ? | ? | 75 | B2 | A | 75 | ? | ? | ? | S | ? | ? | AD            | 4800                   | 4485                                    | 1058 | 1814 | 1133 | 8490 | 7500                                                 | 7000 | 12000 | 7500 | 34000 | 25510              | 571   | 6657 | 8967              | 7500                                                       | 7000 | 12000 | 7500 | 571 | 6658  | 8968 | 7500              | 7000                                                       | 12000 | 7500 |  |  |
| I A S                | 0                    | 9 | CB | ? | D | ? | ? | 75 | B2 | A | 75 | ? | ? | ? | S | ? | ? | AD            | 4200                   | 4365                                    | 1070 | 1758 | 1147 | 8340 | 7500                                                 | 7000 | 11500 | 7500 | 33500 | 25160              | 528   | 6455 | 8310              | 7500                                                       | 7000 | 11500 | 7500 | 527 | 6456  | 8311 | 7500              | 7000                                                       | 11500 | 7500 |  |  |
| I A S                | 0                    | 9 | DB | ? | D | ? | ? | 75 | B2 | A | 75 | ? | ? | ? | S | ? | ? | AD            | 4500                   | 4370                                    | 1072 | 1760 | 1148 | 8350 | 7500                                                 | 7000 | 11500 | 7500 | 33500 | 25150              | 564   | 6981 | 8836              | 7500                                                       | 7000 | 11500 | 7500 | 563 | 6983  | 8838 | 7500              | 7000                                                       | 11500 | 7500 |  |  |
| I A S                | 0                    | 9 | EB | ? | D | ? | ? | 75 | B2 | A | 75 | ? | ? | ? | S | ? | ? | AD            | 4800                   | 4390                                    | 1074 | 1765 | 1151 | 8380 | 7500                                                 | 7000 | 11500 | 7500 | 33500 | 25120              | 598   | 7513 | 9368              | 7500                                                       | 7000 | 11500 | 7500 | 598 | 7515  | 9370 | 7500              | 7000                                                       | 11500 | 7500 |  |  |
| I A S                | 0                    | 9 | CB | ? | T | ? | ? | 75 | B2 | A | 75 | ? | ? | ? | S | ? | ? | AT            | 4200                   | 4460                                    | 1074 | 1765 | 1151 | 8450 | 7500                                                 | 7000 | 11500 | 7500 | 33500 | 25050              | 514   | 5572 | 7882              | 7500                                                       | 7000 | 11500 | 7500 | 513 | 5574  | 7884 | 7500              | 7000                                                       | 11500 | 7500 |  |  |
| I A S                | 0                    | 9 | DB | ? | T | ? | ? | 75 | B2 | A | 75 | ? | ? | ? | S | ? | ? | AD            | 4500                   | 4470                                    | 1077 | 1769 | 1154 | 8470 | 7500                                                 | 7000 | 11500 | 7500 | 33500 | 25030              | 549   | 6102 | 8412              | 7500                                                       | 7000 | 11500 | 7500 | 548 | 6104  | 8414 | 7500              | 7000                                                       | 11500 | 7500 |  |  |
| I A S                | 0                    | 9 | EB | ? | T | ? | ? | 75 | B2 | A | 75 | ? | ? | ? | S | ? | ? | AT            | 4800                   | 4485                                    | 1078 | 1771 | 1155 | 8490 | 7500                                                 | 7000 | 11500 | 7500 | 33500 | 25010              | 583   | 6634 | 8944              | 7500                                                       | 7000 | 11500 | 7500 | 582 | 6636  | 8946 | 7500              | 7000                                                       | 11500 | 7500 |  |  |
| I A S                | 0                    | 9 | CB | ? | D | ? | ? | 67 | B2 | A | 67 | ? | ? | ? | S | ? | ? | AD            | 4200                   | 4365                                    | 1002 | 1908 | 1065 | 8340 | 6700                                                 | 6300 | 12000 | 6700 | 31700 | 23360              | 423   | 6664 | 8519              | 6700                                                       | 6300 | 12000 | 6700 | 427 | 6656  | 8511 | 6700              | 6300                                                       | 12000 | 6700 |  |  |
| I A S                | 0                    | 9 | DB | ? | D | ? | ? | 67 | B2 | A | 67 | ? | ? | ? | S | ? | ? | AD            | 4500                   | 4370                                    | 1003 | 1910 | 1067 | 8350 | 6700                                                 | 6300 | 12000 | 6700 | 31700 | 23350              | 452   | 7206 | 9061              | 6700                                                       | 6300 | 12000 | 6700 | 456 | 7198  | 9053 | 6700              | 6300                                                       | 12000 | 6700 |  |  |
| I A S                | 0                    | 9 | EB | ? | D | ? | ? | 67 | B2 | A | 67 | ? | ? | ? | S | ? | ? | AD            | 4800                   | 4390                                    | 1005 | 1915 | 1069 | 8380 | 6700                                                 | 6300 | 12000 | 6700 | 31700 | 23320              | 478   | 7753 | 9608              | 6700                                                       | 6300 | 12000 | 6700 | 483 | 7745  | 9600 | 6700              | 6300                                                       | 12000 | 6700 |  |  |
| I A S                | 0                    | 9 | CB | ? | T | ? | ? | 67 | B2 | A | 67 | ? | ? | ? | S | ? | ? | AT            | 4200                   | 4460                                    | 1005 | 1915 | 1069 | 8450 | 6700                                                 | 6300 | 12000 | 6700 | 31700 | 23250              | 408   | 5785 | 8095              | 6700                                                       | 6300 | 12000 | 6700 | 412 | 5777  | 8087 | 6700              | 6300                                                       | 12000 | 6700 |  |  |
| I A S                | 0                    | 9 | DB | ? | T | ? | ? | 67 | B2 | A | 67 | ? | ? | ? | S | ? | ? | AT            | 4500                   | 4470                                    | 1008 | 1920 | 1072 | 8470 | 6700                                                 | 6300 | 12000 | 6700 | 31700 | 23230              | 435   | 6330 | 8640              | 6700                                                       | 6300 | 12000 | 6700 | 439 | 6322  | 8632 | 6700              | 6300                                                       | 12000 | 6700 |  |  |
| I A S                | 0                    | 9 | EB | ? | T | ? | ? | 67 | B2 | A | 67 | ? | ? | ? | S | ? | ? | AD            | 4800                   | 4485                                    | 1009 | 1922 | 1073 | 8490 | 6700                                                 | 6300 | 12000 | 6700 | 31700 | 23210              | 461   | 6878 | 9188              | 6700                                                       | 6300 | 12000 | 6700 | 465 | 6870  | 9180 | 6700              | 6300                                                       | 12000 | 6700 |  |  |
| I A S                | 0                    | 9 | CB | ? | D | ? | ? | 67 | B2 | A | 67 | ? | ? | ? | S | ? | ? | AD            | 4200                   | 4365                                    | 1022 | 1866 | 1087 | 8340 | 6700                                                 | 6300 | 11500 | 6700 | 31200 | 22860              | 432   | 6646 | 8501              | 6700                                                       | 6300 | 11500 | 6700 | 436 | 6639  | 8494 | 6700              | 6300                                                       | 11500 | 6700 |  |  |
| I A S                | 0                    | 9 | DB | ? | D | ? | ? | 67 | B2 | A | 67 | ? | ? | ? | S | ? | ? | AD            | 4500                   | 4370                                    | 1023 | 1868 | 1088 | 8350 | 6700                                                 | 6300 | 11500 | 6700 | 31200 | 22850              | 462   | 7186 | 9041              | 6700                                                       | 6300 | 11500 | 6700 | 465 | 7179  | 9034 | 6700              | 6300                                                       | 11500 | 6700 |  |  |
| I A S                | 0                    | 9 | EB | ? | D | ? | ? | 67 | B2 | A | 67 | ? | ? | ? | S | ? | ? | AD            | 4800                   | 4390                                    | 1026 | 1873 | 1091 | 8380 | 6700                                                 | 6300 | 11500 | 6700 | 31200 | 22820              | 489   | 7732 | 9587              | 6700                                                       | 6300 | 11500 | 6700 | 492 | 7725  | 9580 | 6700              | 6300                                                       | 11500 | 6700 |  |  |
| I A S                | 0                    | 9 | CB | ? | T | ? | ? | 67 | B2 | A | 67 | ? | ? | ? | S | ? | ? | AT            | 4200                   | 4460                                    | 1026 | 1873 | 1091 | 8450 | 6700                                                 | 6300 | 11500 | 6700 | 31200 | 22750              | 417   | 5767 | 8077              | 6700                                                       | 6300 | 11500 | 6700 | 420 | 5760  | 8070 | 6700              | 6300                                                       | 11500 | 6700 |  |  |
| I A S                | 0                    | 9 | DB | ? | T | ? | ? | 67 | B2 | A | 67 | ? | ? | ? | S | ? | ? | AT            | 4500                   | 4470                                    | 1029 | 1878 | 1094 | 8470 | 6700                                                 | 6300 | 11500 | 6700 | 31200 | 22730              | 444   | 6311 | 8621              | 6700                                                       | 6300 | 11500 | 6700 | 448 | 6304  | 8614 | 6700              | 6300                                                       | 11500 | 6700 |  |  |
| I A S                | 0                    | 9 | EB | ? | T | ? | ? | 67 | B2 | A | 67 | ? | ? | ? | S | ? | ? | AD            | 4800                   | 4485                                    | 1030 | 1880 | 1095 | 8490 | 6700                                                 | 6300 | 11500 | 6700 | 31200 | 22710              | 471   | 6858 | 9168              | 6700                                                       | 6300 | 11500 | 6700 | 475 | 6851  | 9161 | 6700              | 6300                                                       | 11500 | 6700 |  |  |
| I C S                | 0                    | 9 | CB | ? | D | ? | ? | 71 | B2 | B | 71 | ? | ? | ? | S | ? | ? | AD            | 4200                   | 4365                                    | 986  | 1878 | 1111 | 8340 | 7100                                                 | 6300 | 12000 | 7100 | 32500 | 24160              | 481   | 6548 | 8403              | 7100                                                       | 6300 | 12000 | 7100 | 464 | 6582  | 8437 | 7100              | 6300                                                       | 12000 | 7100 |  |  |
| I C S                | 0                    | 9 | DB | ? | D | ? | ? | 71 | B2 | B | 71 | ? | ? | ? | S | ? | ? | AD            | 4500                   | 4370                                    | 987  | 1880 | 1113 | 8350 | 7100                                                 | 6300 | 12000 | 7100 | 32500 | 24150              | 514   | 7082 | 8937              | 7100                                                       | 6300 | 12000 | 7100 | 497 | 7116  | 8971 | 7100              | 6300                                                       | 12000 | 7100 |  |  |
| I C S                | 0                    | 9 | EB | ? | D | ? | ? | 71 | B2 | B | 71 | ? | ? | ? |   |   |   |               |                        |                                         |      |      |      |      |                                                      |      |       |      |       |                    |       |      |                   |                                                            |      |       |      |     |       |      |                   |                                                            |       |      |  |  |



| Varianti<br>Variants | Versioni<br>Versions |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Cabina<br>Cab | Interasse<br>Wheelbase | Massa autotelaio<br>Mass of the chassis |    |    |    |            | Massa limite ammessa su assi<br>Maximum mass on axle |    |    |    |             | MC<br>2.9 | Portata<br>Payload | XGmax | Wmin | Lmin<br>2.4.1.1.2 | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |    |    |            |   | XGmin | Wmax | Lmax<br>2.4.1.1.1 | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|                      |                      |  |  |  |  |  |  |  |  |  |  |  |  |  |  |               |                        | 1°<br>2.6.1                             | 2° | 3° | 4° | TOT<br>2.6 | 1°<br>2.8                                            | 2° | 3° | 4° | 1°<br>2.8.1 |           |                    |       |      |                   | 2°                                                         | 3° | 4° | 1<br>2.8.1 | 2 |       |      |                   | 3                                                          | 4 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                      |                      |  |  |  |  |  |  |  |  |  |  |  |  |  |  |               |                        |                                         |    |    |    |            |                                                      |    |    |    |             |           |                    |       |      |                   |                                                            |    |    |            |   |       |      |                   |                                                            |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| Varianti<br>Variants | Versioni<br>Versions |   |   |   |    |        |        |         |    |   |    |        |        |        |        |        | Cabina<br>Cab | Interasse<br>Wheelbase | Masse autoleiaio<br>Mass of the chassis |              |              |              |            | Massa limite ammessa su assi<br>Maximum mass on axle |            |            |              |              | MC<br>2.8 | Pontata<br>Payload | XGmax | Wmin  | Lmin<br>2.4.1.1.2 | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |              |      |     | XGmin | Wmax  | Lmax<br>2.4.1.1.1 | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |       |      |  |
|----------------------|----------------------|---|---|---|----|--------|--------|---------|----|---|----|--------|--------|--------|--------|--------|---------------|------------------------|-----------------------------------------|--------------|--------------|--------------|------------|------------------------------------------------------|------------|------------|--------------|--------------|-----------|--------------------|-------|-------|-------------------|------------------------------------------------------------|--------------|------|-----|-------|-------|-------------------|------------------------------------------------------------|-------|------|--|
|                      |                      |   |   |   |    |        |        |         |    |   |    |        |        |        |        |        |               |                        | 1°<br>2.6.1.                            | 2°<br>2.6.1. | 3°<br>2.6.1. | 4°<br>2.6.1. | 1°<br>2.9. | 2°<br>2.9.                                           | 3°<br>2.9. | 4°<br>2.9. | 1°<br>2.8.1. | 2°<br>2.8.1. |           |                    |       |       |                   | 3°<br>2.8.1.                                               | 4°<br>2.8.1. |      |     |       |       |                   |                                                            |       |      |  |
|                      |                      |   |   |   |    |        |        |         |    |   |    |        |        |        |        |        |               |                        |                                         |              |              |              |            |                                                      |            |            |              |              |           |                    |       |       |                   |                                                            |              |      |     |       |       |                   |                                                            |       |      |  |
| I                    | C                    | S | 0 | 9 | EB | ?<br>T | ?<br>? | ?<br>86 | B2 | A | 75 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AT            | 4800                   | 4485                                    | 1058         | 1814         | 1133         | 8490       | 8600                                                 | 7000       | 12000      | 7500         | 34000        | 25510     | 780                | 6241  | 8551  | 8600              | 6709                                                       | 11502        | 7189 | 571 | 6658  | 8968  | 7500              | 7000                                                       | 12000 | 7500 |  |
| I                    | C                    | S | 0 | 9 | FB | ?<br>T | ?<br>? | ?<br>86 | B2 | A | 75 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AT            | 5100                   | 4505                                    | 1055         | 1809         | 1131         | 8500       | 8600                                                 | 7000       | 12000      | 7500         | 34000        | 25500     | 824                | 6751  | 9061  | 8600              | 6709                                                       | 11502        | 7189 | 603 | 7194  | 9504  | 7500              | 7000                                                       | 12000 | 7500 |  |
| I                    | C                    | S | 0 | 9 | GB | ?<br>T | ?<br>? | ?<br>86 | B2 | A | 75 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AT            | 5700                   | 4540                                    | 1091         | 1870         | 1169         | 8670       | 8600                                                 | 7000       | 12000      | 7500         | 34000        | 25330     | 919                | 7762  | 10072 | 8600              | 6709                                                       | 11502        | 7189 | 670 | 8260  | 10570 | 7500              | 7000                                                       | 12000 | 7500 |  |
| I                    | C                    | S | 0 | 9 | HB | ?<br>T | ?<br>? | ?<br>86 | B2 | A | 75 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AT            | 6050                   | 4485                                    | 1109         | 1902         | 1189         | 8685       | 8600                                                 | 7000       | 12000      | 7500         | 34000        | 25315     | 989                | 8322  | 10632 | 8600              | 6709                                                       | 11502        | 7189 | 724 | 8851  | 11161 | 7500              | 7000                                                       | 12000 | 7500 |  |
| I                    | C                    | S | 0 | 9 | CB | ?<br>T | ?<br>? | ?<br>86 | 11 | A | 75 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AT            | 4200                   | 4460                                    | 1074         | 1765         | 1151         | 8450       | 8600                                                 | 7000       | 11500      | 7500         | 34000        | 25550     | 686                | 5228  | 7538  | 8600              | 6838                                                       | 11235        | 7327 | 586 | 5428  | 7738  | 8000              | 7000                                                       | 11500 | 7500 |  |
| I                    | C                    | S | 0 | 9 | DB | ?<br>T | ?<br>? | ?<br>86 | 11 | A | 75 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AT            | 4500                   | 4470                                    | 1077         | 1769         | 1154         | 8470       | 8600                                                 | 7000       | 11500      | 7500         | 34000        | 25530     | 733                | 5733  | 8043  | 8600              | 6838                                                       | 11235        | 7327 | 626 | 5948  | 8258  | 8000              | 7000                                                       | 11500 | 7500 |  |
| I                    | C                    | S | 0 | 9 | EB | ?<br>T | ?<br>? | ?<br>86 | 11 | A | 75 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AT            | 4800                   | 4485                                    | 1078         | 1771         | 1155         | 8490       | 8600                                                 | 7000       | 11500      | 7500         | 34000        | 25510     | 780                | 6240  | 8550  | 8600              | 6838                                                       | 11235        | 7327 | 665 | 6469  | 8779  | 8000              | 7000                                                       | 11500 | 7500 |  |
| I                    | C                    | S | 0 | 9 | FB | ?<br>T | ?<br>? | ?<br>86 | 11 | A | 75 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AT            | 5100                   | 4505                                    | 1076         | 1767         | 1152         | 8500       | 8600                                                 | 7000       | 11500      | 7500         | 34000        | 25500     | 824                | 6751  | 9061  | 8600              | 6838                                                       | 11235        | 7327 | 703 | 6994  | 9304  | 8000              | 7000                                                       | 11500 | 7500 |  |
| I                    | C                    | S | 0 | 9 | GB | ?<br>T | ?<br>? | ?<br>86 | 11 | A | 75 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AT            | 5700                   | 4540                                    | 1112         | 1827         | 1191         | 8670       | 8600                                                 | 7000       | 11500      | 7500         | 34000        | 25330     | 919                | 7762  | 10072 | 8600              | 6838                                                       | 11235        | 7327 | 782 | 8035  | 10345 | 8000              | 7000                                                       | 11500 | 7500 |  |
| I                    | C                    | S | 0 | 9 | HB | ?<br>T | ?<br>? | ?<br>86 | 11 | A | 75 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AT            | 6050                   | 4485                                    | 1131         | 1858         | 1212         | 8685       | 8600                                                 | 7000       | 11500      | 7500         | 34000        | 25315     | 989                | 8322  | 10632 | 8600              | 6838                                                       | 11235        | 7327 | 844 | 8612  | 10922 | 8000              | 7000                                                       | 11500 | 7500 |  |
| I                    | C                    | S | 1 | 1 | CB | ?<br>D | ?<br>? | ?<br>86 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AD            | 4200                   | 4855                                    | 1090         | 1743         | 1162         | 8850       | 8600                                                 | 7500       | 12000      | 8000         | 34000        | 25150     | 630                | 6249  | 8104  | 8600              | 6927                                                       | 11084        | 7389 | 352 | 6805  | 8660  | 6970              | 7370                                                       | 11800 | 7860 |  |
| I                    | C                    | S | 1 | 1 | DB | ?<br>D | ?<br>? | ?<br>86 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AD            | 4500                   | 4865                                    | 1091         | 1745         | 1164         | 8865       | 8600                                                 | 7500       | 12000      | 8000         | 34000        | 25135     | 674                | 6763  | 8618  | 8600              | 6927                                                       | 11084        | 7389 | 374 | 7362  | 9217  | 6950              | 7380                                                       | 11800 | 7870 |  |
| I                    | C                    | S | 1 | 1 | EB | ?<br>D | ?<br>? | ?<br>86 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AD            | 4800                   | 4880                                    | 1094         | 1750         | 1167         | 8890       | 8600                                                 | 7500       | 12000      | 8000         | 34000        | 25110     | 716                | 7278  | 9133  | 8600              | 6927                                                       | 11084        | 7389 | 395 | 7921  | 9776  | 6940              | 7380                                                       | 11810 | 7870 |  |
| I                    | C                    | S | 1 | 1 | FB | ?<br>D | ?<br>? | ?<br>86 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AD            | 5100                   | 4900                                    | 1091         | 1745         | 1164         | 8900       | 8600                                                 | 7500       | 12000      | 8000         | 34000        | 25100     | 757                | 7797  | 9652  | 8600              | 6927                                                       | 11084        | 7389 | 414 | 8483  | 10338 | 6940              | 7380                                                       | 11810 | 7870 |  |
| I                    | C                    | S | 1 | 1 | GB | ?<br>D | ?<br>? | ?<br>86 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AD            | 5700                   | 4935                                    | 1128         | 1804         | 1203         | 9070       | 8600                                                 | 7500       | 12000      | 8000         | 34000        | 24930     | 843                | 8824  | 10679 | 8600              | 6927                                                       | 11084        | 7389 | 454 | 9602  | 11457 | 6920              | 7380                                                       | 11820 | 7880 |  |
| I                    | C                    | S | 1 | 1 | HB | ?<br>D | ?<br>? | ?<br>86 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AD            | 6050                   | 4945                                    | 1147         | 1835         | 1223         | 9150       | 8600                                                 | 7500       | 12000      | 8000         | 34000        | 24850     | 895                | 9421  | 11276 | 8600              | 6927                                                       | 11084        | 7389 | 558 | 10095 | 11950 | 7240              | 7380                                                       | 11680 | 7780 |  |
| I                    | C                    | S | 1 | 1 | CB | ?<br>T | ?<br>? | ?<br>86 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AT            | 4200                   | 4950                                    | 1094         | 1750         | 1167         | 8960       | 8600                                                 | 7500       | 12000      | 8000         | 34000        | 25040     | 617                | 5366  | 7676  | 8600              | 6927                                                       | 11084        | 7389 | 338 | 5925  | 8235  | 6970              | 7370                                                       | 11800 | 7860 |  |
| I                    | C                    | S | 1 | 1 | DB | ?<br>T | ?<br>? | ?<br>86 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AT            | 4500                   | 4960                                    | 1096         | 1754         | 1169         | 8980       | 8600                                                 | 7500       | 12000      | 8000         | 34000        | 25020     | 659                | 5881  | 8191  | 8600              | 6927                                                       | 11084        | 7389 | 358 | 6483  | 8793  | 6950              | 7380                                                       | 11800 | 7870 |  |
| I                    | C                    | S | 1 | 1 | EB | ?<br>T | ?<br>? | ?<br>86 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AT            | 4800                   | 4975                                    | 1098         | 1756         | 1171         | 9000       | 8600                                                 | 7500       | 12000      | 8000         | 34000        | 25000     | 701                | 6398  | 8708  | 8600              | 6927                                                       | 11084        | 7389 | 378 | 7044  | 9354  | 6940              | 7380                                                       | 11810 | 7870 |  |
| I                    | C                    | S | 1 | 1 | FB | ?<br>T | ?<br>? | ?<br>86 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AT            | 5100                   | 4995                                    | 1095         | 1752         | 1168         | 9010       | 8600                                                 | 7500       | 12000      | 8000         | 34000        | 24980     | 740                | 6919  | 9229  | 8600              | 6927                                                       | 11084        | 7389 | 396 | 7608  | 9818  | 6940              | 7380                                                       | 11810 | 7870 |  |
| I                    | C                    | S | 1 | 1 | GB | ?<br>T | ?<br>? | ?<br>86 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AT            | 5700                   | 5030                                    | 1132         | 1811         | 1207         | 9180       | 8600                                                 | 7500       | 12000      | 8000         | 34000        | 24820     | 825                | 7951  | 10261 | 8600              | 6927                                                       | 11084        | 7389 | 434 | 8732  | 11042 | 6920              | 7380                                                       | 11820 | 7880 |  |
| I                    | C                    | S | 1 | 1 | HB | ?<br>T | ?<br>? | ?<br>86 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AT            | 6050                   | 5040                                    | 1151         | 1841         | 1228         | 9260       | 8600                                                 | 7500       | 12000      | 8000         | 34000        | 24740     | 875                | 8549  | 10859 | 8600              | 6927                                                       | 11084        | 7389 | 458 | 9385  | 11695 | 6910              | 7370                                                       | 11820 | 7880 |  |
| I                    | C                    | S | 1 | 1 | CB | ?<br>S | ?<br>? | ?<br>86 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AS            | 4200                   | 5115                                    | 1098         | 1756         | 1171         | 9140       | 8600                                                 | 7500       | 12000      | 8000         | 34000        | 24860     | 593                | 5333  | 7683  | 8600              | 6927                                                       | 11084        | 7389 | 312 | 5896  | 8246  | 6960              | 7370                                                       | 11800 | 7870 |  |
| I                    | C                    | S | 1 | 1 | DB | ?<br>S | ?<br>? | ?<br>86 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AS            | 4500                   | 5110                                    | 1105         | 1767         | 1178         | 9160       | 8600                                                 | 7500       | 12000      | 8000         | 34000        | 24840     | 637                | 5846  | 8196  | 8600              | 6927                                                       | 11084        | 7389 | 333 | 6453  | 8803  | 6950              | 7380                                                       | 11800 | 7870 |  |
| I                    | C                    | S | 1 | 1 | EB | ?<br>S | ?<br>? | ?<br>86 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AS            | 4800                   | 5140                                    | 1102         | 1763         | 1175         | 9180       | 8600                                                 | 7500       | 12000      | 8000         | 34000        | 24820     | 674                | 6373  | 8723  | 8600              | 6927                                                       | 11084        | 7389 | 348 | 7024  | 9374  | 6940              | 7380                                                       | 11810 | 7870 |  |
| I                    | C                    | S | 1 | 1 | FB | ?<br>S | ?<br>? | ?<br>86 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AS            | 5100                   | 5160                                    | 1099         | 1759         | 1172         | 9190       | 8600                                                 | 7500       | 12000      | 8000         | 34000        | 24810     | 712                | 6897  | 9247  | 8600              | 6927                                                       | 11084        | 7389 | 364 | 7591  | 9941  | 6940              | 7380                                                       | 11810 | 7870 |  |
| I                    | C                    | S | 1 | 1 | GB | ?<br>S | ?<br>? | ?<br>86 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AS            | 5700                   | 5195                                    | 1136         | 1817         | 1212         | 9360       | 8600                                                 | 7500       | 12000      | 8000         | 34000        | 24640     | 792                | 7936  | 10286 | 8600              | 6927                                                       | 11084        | 7389 | 398 | 8723  | 11073 | 6920              | 7380                                                       | 11820 | 7880 |  |
| I                    | C                    | S | 1 | 1 | HB | ?<br>S | ?<br>? | ?<br>86 | B2 | B | 80 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AS            | 6050                   | 5205                                    | 1155         | 1848         | 1232         | 9440       | 8600                                                 | 7500       | 12000      | 8000         | 34000        | 24560     | 841                | 8538  | 10888 | 8600              | 6927                                                       | 11084        | 7389 | 420 | 9380  | 11730 | 6910              | 7380                                                       | 11820 | 7880 |  |
| I                    | C                    | S | 1 | 1 | CB | ?<br>D | ?<br>? | ?<br>86 | B2 | B | 75 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AD            | 4200                   | 4855                                    | 1055         | 1809         | 1131         | 8850       | 8600                                                 | 7000       | 12000      | 7500         | 34000        | 25150     | 630                | 6249  | 8104  | 8600              | 6709                                                       | 11502        | 7189 | 445 | 6620  | 8475  | 7500              | 7000                                                       | 12000 | 7500 |  |
| I                    | C                    | S | 1 | 1 | DB | ?<br>D | ?<br>? | ?<br>86 | B2 | B | 75 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AD            | 4500                   | 4865                                    | 1057         | 1811         | 1132         | 8865       | 8600                                                 | 7000       | 12000      | 7500         | 34000        | 25135     | 674                | 6763  | 8618  | 8600              | 6709                                                       | 11502        | 7189 | 475 | 7160  | 9015  | 7500              | 7000                                                       | 12000 | 7500 |  |
| I                    | C                    | S | 1 | 1 | EB | ?<br>D | ?<br>? | ?<br>86 | B2 | B | 75 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AD            | 4800                   | 4880                                    | 1059         | 1816         | 1135         | 8890       | 8600                                                 | 7000       | 12000      | 7500         | 34000        | 25110     | 716                | 7278  | 9133  | 8600              | 6709                                                       | 11502        | 7189 | 504 | 7702  | 9557  | 7500              | 7000                                                       | 12000 | 7500 |  |
| I                    | C                    | S | 1 | 1 | FB | ?<br>D | ?<br>? | ?<br>86 | B2 | B | 75 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AD            | 5100                   | 4900                                    | 1057         | 1811         | 1132         | 8900       | 8600                                                 | 7000       | 12000      | 7500         | 34000        | 25100     | 757                | 7796  | 9651  | 8600              | 6709                                                       | 11502        | 7189 | 532 | 8247  | 10102 | 7500              | 7000                                                       | 12000 | 7500 |  |
| I                    | C                    | S | 1 | 1 | GB | ?<br>D | ?<br>? | ?<br>86 | B2 | B | 75 | ?<br>? | ?<br>? | ?<br>? | ?<br>N | ?<br>? | AD            | 5700                   | 4935                                    | 1092         | 1872</       |              |            |                                                      |            |            |              |              |           |                    |       |       |                   |                                                            |              |      |     |       |       |                   |                                                            |       |      |  |



| Varianti<br>Variants |   | Versioni<br>Versions | Massa autotelaio<br>Mass of the chassis |    |    |    |     |      |    |    |    |    | Massa limite ammessa su assi<br>Maximum mass on axle |    |    |    |       | Portata<br>Payload | XGmax | Wmin | Lmin | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |      |      |      |      | XGmin | Wmax | Lmax | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |       |      |       |       |     |      |       |      |      |       |       |      |      |       |      |      |       |       |      |
|----------------------|---|----------------------|-----------------------------------------|----|----|----|-----|------|----|----|----|----|------------------------------------------------------|----|----|----|-------|--------------------|-------|------|------|------------------------------------------------------------|------|------|------|------|-------|------|------|------------------------------------------------------------|-------|------|-------|-------|-----|------|-------|------|------|-------|-------|------|------|-------|------|------|-------|-------|------|
|                      |   |                      | 1°                                      | 2° | 3° | 4° | TOT | 1°   | 2° | 3° | 4° | MC | 1°                                                   | 2° | 3° | 4° | XGmin |                    |       |      |      | Wmax                                                       | Lmax | 1    | 2    | 3    |       |      |      | 4                                                          |       |      |       |       |     |      |       |      |      |       |       |      |      |       |      |      |       |       |      |
|                      |   |                      | 2.6.1.                                  |    |    |    |     | 2.9. |    |    |    |    | 2.8.                                                 |    |    |    |       |                    |       |      |      | 2.8.1.                                                     |      |      |      |      |       |      |      | 2.8.1.                                                     |       |      |       |       |     |      |       |      |      |       |       |      |      |       |      |      |       |       |      |
|                      |   |                      |                                         |    |    |    |     |      |    |    |    |    |                                                      |    |    |    |       |                    |       |      |      |                                                            |      |      |      |      |       |      |      |                                                            |       |      |       |       |     |      |       |      |      |       |       |      |      |       |      |      |       |       |      |
| I                    | C | S                    | 1                                       | 2  | EB | ?  | ?   | S    | ?  | ?  | 86 | B2 | B                                                    | 80 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 4800 | 5165 | 1106 | 1769 | 1180  | 9220 | 8600 | 7500                                                       | 12000 | 8000 | 34000 | 24780 | 670 | 6380 | 8730  | 8600 | 6909 | 6927  | 11084 | 7389 | 344  | 7032  | 9382 | 6940 | 7380  | 11810 | 7870 |
| I                    | C | S                    | 1                                       | 2  | FB | ?  | ?   | S    | ?  | ?  | 86 | B2 | B                                                    | 80 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 5100 | 5185 | 1103 | 1765 | 1177  | 9230 | 8600 | 7500                                                       | 12000 | 8000 | 34000 | 24770 | 708 | 6905 | 9255  | 8600 | 6927 | 11084 | 7389  | 380  | 7601 | 9951  | 6940 | 7380 | 11810 | 7870  |      |
| I                    | C | S                    | 1                                       | 2  | GB | ?  | ?   | S    | ?  | ?  | 86 | B2 | B                                                    | 80 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 5700 | 5220 | 1140 | 1824 | 1216  | 9400 | 8600 | 7500                                                       | 12000 | 8000 | 34000 | 24600 | 788 | 7945 | 10295 | 8600 | 6927 | 11084 | 7389  | 393  | 8734 | 11084 | 6920 | 7380 | 11820 | 7880  |      |
| I                    | C | S                    | 1                                       | 2  | HB | ?  | ?   | S    | ?  | ?  | 86 | B2 | B                                                    | 80 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 6050 | 5230 | 1159 | 1855 | 1236  | 9480 | 8600 | 7500                                                       | 12000 | 8000 | 34000 | 24520 | 836 | 8548 | 10898 | 8600 | 6927 | 11084 | 7389  | 414  | 9391 | 11741 | 6910 | 7390 | 11820 | 7880  |      |
| I                    | C | S                    | 1                                       | 2  | CB | ?  | ?   | S    | ?  | ?  | 86 | B2 | B                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 4200 | 5140 | 1067 | 1829 | 1143  | 9180 | 8600 | 7000                                                       | 12000 | 7500 | 34000 | 24820 | 590 | 5340 | 7690  | 8600 | 6709 | 11502 | 7189  | 402  | 5715 | 8065  | 7500 | 7000 | 12000 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | DB | ?  | ?   | S    | ?  | ?  | 86 | B2 | B                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 4500 | 5135 | 1074 | 1841 | 1150  | 9200 | 8600 | 7000                                                       | 12000 | 7500 | 34000 | 24800 | 633 | 5853 | 8203  | 8600 | 6709 | 11502 | 7189  | 432  | 6256 | 8606  | 7500 | 7000 | 12000 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | EB | ?  | ?   | S    | ?  | ?  | 86 | B2 | B                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 4800 | 5165 | 1071 | 1836 | 1148  | 9220 | 8600 | 7000                                                       | 12000 | 7500 | 34000 | 24780 | 670 | 6380 | 8730  | 8600 | 6709 | 11502 | 7189  | 455  | 6809 | 9159  | 7500 | 7000 | 12000 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | FB | ?  | ?   | S    | ?  | ?  | 86 | B2 | B                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 5100 | 5185 | 1068 | 1832 | 1145  | 9230 | 8600 | 7000                                                       | 12000 | 7500 | 34000 | 24770 | 708 | 6904 | 9254  | 8600 | 6709 | 11502 | 7189  | 480  | 7361 | 9711  | 7500 | 7000 | 12000 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | GB | ?  | ?   | S    | ?  | ?  | 86 | B2 | B                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 5700 | 5220 | 1104 | 1893 | 1183  | 9400 | 8600 | 7000                                                       | 12000 | 7500 | 34000 | 24600 | 788 | 7944 | 10294 | 8600 | 6709 | 11502 | 7189  | 531  | 8458 | 10808 | 7500 | 7000 | 12000 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | HB | ?  | ?   | S    | ?  | ?  | 86 | B2 | B                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 6050 | 5230 | 1123 | 1925 | 1203  | 9480 | 8600 | 7000                                                       | 12000 | 7500 | 34000 | 24520 | 836 | 8548 | 10898 | 8600 | 6709 | 11502 | 7189  | 563  | 9094 | 11444 | 7500 | 7000 | 12000 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | CB | ?  | ?   | S    | ?  | ?  | 86 | B2 | B                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 4200 | 5140 | 1088 | 1787 | 1165  | 9180 | 8600 | 7000                                                       | 11500 | 7500 | 34000 | 24820 | 590 | 5339 | 7689  | 8600 | 6838 | 11235 | 7327  | 487  | 5546 | 7896  | 8000 | 7000 | 11500 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | DB | ?  | ?   | S    | ?  | ?  | 86 | B2 | B                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 4500 | 5135 | 1094 | 1798 | 1173  | 9200 | 8600 | 7000                                                       | 11500 | 7500 | 34000 | 24800 | 634 | 5853 | 8203  | 8600 | 6838 | 11235 | 7327  | 523  | 6074 | 8424  | 8000 | 7000 | 11500 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | EB | ?  | ?   | S    | ?  | ?  | 86 | B2 | B                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 4800 | 5165 | 1092 | 1794 | 1170  | 9220 | 8600 | 7000                                                       | 11500 | 7500 | 34000 | 24780 | 670 | 6380 | 8730  | 8600 | 6838 | 11235 | 7327  | 552  | 6616 | 8966  | 8000 | 7000 | 11500 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | FB | ?  | ?   | S    | ?  | ?  | 86 | B2 | B                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 5100 | 5185 | 1089 | 1789 | 1167  | 9230 | 8600 | 7000                                                       | 11500 | 7500 | 34000 | 24770 | 708 | 6904 | 9254  | 8600 | 6838 | 11235 | 7327  | 583  | 7155 | 9505  | 8000 | 7000 | 11500 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | GB | ?  | ?   | S    | ?  | ?  | 86 | B2 | B                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 5700 | 5220 | 1125 | 1849 | 1206  | 9400 | 8600 | 7000                                                       | 11500 | 7500 | 34000 | 24600 | 788 | 7944 | 10294 | 8600 | 6838 | 11235 | 7327  | 647  | 8226 | 10576 | 8000 | 7000 | 11500 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | HB | ?  | ?   | S    | ?  | ?  | 86 | B2 | B                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 6050 | 5230 | 1144 | 1880 | 1226  | 9480 | 8600 | 7000                                                       | 11500 | 7500 | 34000 | 24520 | 836 | 8548 | 10898 | 8600 | 6838 | 11235 | 7327  | 687  | 8847 | 11197 | 8000 | 7000 | 11500 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | CB | ?  | ?   | S    | ?  | ?  | 86 | B2 | A                                                    | 80 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 4200 | 5140 | 1102 | 1763 | 1175  | 9180 | 8600 | 7500                                                       | 12000 | 8000 | 34000 | 24820 | 590 | 5340 | 7690  | 8600 | 6927 | 11084 | 7389  | 308  | 5904 | 8254  | 6960 | 7370 | 11800 | 7870  |      |
| I                    | C | S                    | 1                                       | 2  | DB | ?  | ?   | S    | ?  | ?  | 86 | B2 | A                                                    | 80 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 4500 | 5135 | 1109 | 1774 | 1183  | 9200 | 8600 | 7500                                                       | 12000 | 8000 | 34000 | 24800 | 633 | 5853 | 8203  | 8600 | 6927 | 11084 | 7389  | 329  | 6461 | 8811  | 6950 | 7380 | 11800 | 7870  |      |
| I                    | C | S                    | 1                                       | 2  | EB | ?  | ?   | S    | ?  | ?  | 86 | B2 | A                                                    | 80 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 4800 | 5165 | 1106 | 1769 | 1180  | 9220 | 8600 | 7500                                                       | 12000 | 8000 | 34000 | 24780 | 670 | 6380 | 8730  | 8600 | 6927 | 11084 | 7389  | 344  | 7032 | 9382  | 6940 | 7380 | 11810 | 7870  |      |
| I                    | C | S                    | 1                                       | 2  | FB | ?  | ?   | S    | ?  | ?  | 86 | B2 | A                                                    | 80 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 5100 | 5185 | 1103 | 1765 | 1177  | 9230 | 8600 | 7500                                                       | 12000 | 8000 | 34000 | 24770 | 708 | 6905 | 9255  | 8600 | 6927 | 11084 | 7389  | 360  | 7601 | 9951  | 6940 | 7380 | 11810 | 7870  |      |
| I                    | C | S                    | 1                                       | 2  | GB | ?  | ?   | S    | ?  | ?  | 86 | B2 | A                                                    | 80 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 5700 | 5220 | 1140 | 1824 | 1216  | 9400 | 8600 | 7500                                                       | 12000 | 8000 | 34000 | 24600 | 788 | 7945 | 10295 | 8600 | 6927 | 11084 | 7389  | 393  | 8734 | 11084 | 6920 | 7380 | 11820 | 7880  |      |
| I                    | C | S                    | 1                                       | 2  | HB | ?  | ?   | S    | ?  | ?  | 86 | B2 | A                                                    | 80 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 6050 | 5230 | 1159 | 1855 | 1236  | 9480 | 8600 | 7500                                                       | 12000 | 8000 | 34000 | 24520 | 836 | 8548 | 10898 | 8600 | 6927 | 11084 | 7389  | 414  | 9391 | 11741 | 6910 | 7390 | 11820 | 7880  |      |
| I                    | C | S                    | 1                                       | 2  | CB | ?  | ?   | S    | ?  | ?  | 86 | B2 | A                                                    | 80 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 4200 | 5140 | 1067 | 1829 | 1143  | 9180 | 8600 | 7000                                                       | 12000 | 7500 | 34000 | 24820 | 590 | 5340 | 7690  | 8600 | 6709 | 11502 | 7189  | 402  | 5715 | 8065  | 7500 | 7000 | 12000 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | DB | ?  | ?   | S    | ?  | ?  | 86 | B2 | A                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 4500 | 5135 | 1074 | 1841 | 1150  | 9200 | 8600 | 7000                                                       | 12000 | 7500 | 34000 | 24800 | 633 | 5853 | 8203  | 8600 | 6709 | 11502 | 7189  | 432  | 6256 | 8606  | 7500 | 7000 | 12000 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | EB | ?  | ?   | S    | ?  | ?  | 86 | B2 | A                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 4800 | 5165 | 1071 | 1836 | 1148  | 9220 | 8600 | 7000                                                       | 12000 | 7500 | 34000 | 24780 | 670 | 6380 | 8730  | 8600 | 6709 | 11502 | 7189  | 455  | 6809 | 9159  | 7500 | 7000 | 12000 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | FB | ?  | ?   | S    | ?  | ?  | 86 | B2 | A                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 5100 | 5185 | 1068 | 1832 | 1145  | 9230 | 8600 | 7000                                                       | 12000 | 7500 | 34000 | 24770 | 708 | 6904 | 9254  | 8600 | 6709 | 11502 | 7189  | 480  | 7361 | 9711  | 7500 | 7000 | 12000 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | GB | ?  | ?   | S    | ?  | ?  | 86 | B2 | A                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 5700 | 5220 | 1104 | 1893 | 1183  | 9400 | 8600 | 7000                                                       | 12000 | 7500 | 34000 | 24600 | 788 | 7944 | 10294 | 8600 | 6709 | 11502 | 7189  | 531  | 8458 | 10808 | 7500 | 7000 | 12000 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | HB | ?  | ?   | S    | ?  | ?  | 86 | B2 | A                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 6050 | 5230 | 1123 | 1925 | 1203  | 9480 | 8600 | 7000                                                       | 11500 | 7500 | 34000 | 24520 | 836 | 8548 | 10898 | 8600 | 6709 | 11502 | 7189  | 563  | 9094 | 11444 | 7500 | 7000 | 12000 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | CB | ?  | ?   | S    | ?  | ?  | 86 | B2 | A                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 4200 | 5140 | 1088 | 1787 | 1165  | 9180 | 8600 | 7000                                                       | 11500 | 7500 | 34000 | 24820 | 590 | 5339 | 7689  | 8600 | 6838 | 11235 | 7327  | 487  | 5546 | 7896  | 8000 | 7000 | 11500 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | DB | ?  | ?   | S    | ?  | ?  | 86 | B2 | A                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 4500 | 5135 | 1094 | 1798 | 1173  | 9200 | 8600 | 7000                                                       | 11500 | 7500 | 34000 | 24800 | 634 | 5853 | 8203  | 8600 | 6838 | 11235 | 7327  | 523  | 6074 | 8424  | 8000 | 7000 | 11500 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | EB | ?  | ?   | S    | ?  | ?  | 86 | B2 | A                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 4800 | 5165 | 1092 | 1794 | 1170  | 9220 | 8600 | 7000                                                       | 11500 | 7500 | 34000 | 24780 | 670 | 6380 | 8730  | 8600 | 6838 | 11235 | 7327  | 552  | 6616 | 8966  | 8000 | 7000 | 11500 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | FB | ?  | ?   | S    | ?  | ?  | 86 | B2 | A                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 5100 | 5185 | 1089 | 1789 | 1167  | 9230 | 8600 | 7000                                                       | 11500 | 7500 | 34000 | 24770 | 708 | 6904 | 9254  | 8600 | 6838 | 11235 | 7327  | 583  | 7155 | 9505  | 8000 | 7000 | 11500 | 7500  |      |
| I                    | C | S                    | 1                                       | 2  | GB | ?  | ?   | S    | ?  | ?  | 86 | B2 | A                                                    | 75 | ?  | ?  | ?     | ?                  | N     | ?    | ?    | AS                                                         | 5700 | 5220 | 1125 | 1849 | 1206  | 9400 | 8600 | 7000                                                       | 11500 | 7500 |       |       |     |      |       |      |      |       |       |      |      |       |      |      |       |       |      |



| Varianti<br>Variants |   | Versioni<br>Versions |   |   |    |        |        |    |    |   |    | Cabina<br>Cab |        | Massa autolelaio<br>Mass of the chassis |        |             |      |      | Massa limite ammessa su assi<br>Maximum mass on axle |      |            |      |      | Portata<br>Payload |       | XGmax | Wmin  | Lmin<br>2.4.1.1.2 | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |      |       |      | XGmin | Wmax  | Lmax<br>2.4.1.1.1 | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |       |                   |      |      |       |      |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
|----------------------|---|----------------------|---|---|----|--------|--------|----|----|---|----|---------------|--------|-----------------------------------------|--------|-------------|------|------|------------------------------------------------------|------|------------|------|------|--------------------|-------|-------|-------|-------------------|------------------------------------------------------------|------|-------|------|-------|-------|-------------------|------------------------------------------------------------|-------|-------------------|------|------|-------|------|--------|--|--|--|------|--|--|--|------|--|--|--|--------|--|--|--|
|                      |   |                      |   |   |    |        |        |    |    |   |    | 1°            | 2°     | 3°                                      | 4°     | TOT<br>2.6. | 1°   | 2°   | 3°                                                   | 4°   | MC<br>2.8. | 1°   | 2°   | 3°                 | 4°    |       |       |                   | 1°                                                         | 2°   | 3°    | 4°   |       |       |                   | XGmin                                                      | Wmax  | Lmax<br>2.4.1.1.1 | 1    | 2    | 3     | 4    |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
|                      |   |                      |   |   |    |        |        |    |    |   |    |               |        |                                         |        |             |      |      |                                                      |      |            |      |      |                    |       |       |       |                   |                                                            |      |       |      |       |       |                   |                                                            |       |                   |      |      |       |      | 2.6.1. |  |  |  | 2.9. |  |  |  | 2.8. |  |  |  | 2.8.1. |  |  |  |
|                      |   |                      |   |   |    |        |        |    |    |   |    |               |        |                                         |        |             |      |      |                                                      |      |            |      |      |                    |       |       |       |                   |                                                            |      |       |      |       |       |                   |                                                            |       |                   |      |      |       |      |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | EB | ?<br>D | ?<br>? | 90 | B2 | A | 80 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AD          | 4800 | 4390 | 1088                                                 | 1741 | 1161       | 8380 | 9000 | 7500               | 12000 | 8000  | 34000 | 25620             | 870                                                        | 6971 | 8826  | 9000 | 6818  | 10609 | 7273              | 480                                                        | 7751  | 9606              | 6940 | 7380 | 11810 | 7870 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | FB | ?<br>D | ?<br>? | 90 | B2 | A | 80 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AD          | 5100 | 4410 | 1085                                                 | 1737 | 1158       | 8390 | 9000 | 7500               | 12000 | 8000  | 34000 | 25610             | 920                                                        | 7470 | 9325  | 9000 | 6818  | 10609 | 7273              | 504                                                        | 8302  | 10157             | 6940 | 7380 | 11810 | 7870 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | GB | ?<br>D | ?<br>? | 90 | B2 | A | 80 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AD          | 5700 | 4445 | 1122                                                 | 1796 | 1197       | 8580 | 9000 | 7500               | 12000 | 8000  | 34000 | 25440             | 1026                                                       | 8457 | 10312 | 9000 | 6818  | 10609 | 7273              | 556                                                        | 9399  | 11254             | 6920 | 7380 | 11820 | 7880 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | HB | ?<br>D | ?<br>? | 90 | B2 | A | 80 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AD          | 6050 | 4455 | 1141                                                 | 1826 | 1217       | 8640 | 9000 | 7500               | 12000 | 8000  | 34000 | 25360             | 1090                                                       | 9030 | 10885 | 9000 | 6818  | 10609 | 7273              | 587                                                        | 10035 | 11890             | 6920 | 7380 | 11820 | 7880 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | CB | ?<br>T | ?<br>? | 90 | B2 | A | 80 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AT          | 4200 | 4460 | 1088                                                 | 1741 | 1161       | 8450 | 9000 | 7500               | 12000 | 8000  | 34000 | 25580             | 752                                                        | 5036 | 7406  | 9000 | 6818  | 10609 | 7273              | 413                                                        | 5775  | 8085              | 6870 | 7370 | 11800 | 7860 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | DB | ?<br>T | ?<br>? | 90 | B2 | A | 80 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AT          | 4500 | 4470 | 1091                                                 | 1745 | 1164       | 8470 | 9000 | 7500               | 12000 | 8000  | 34000 | 25530             | 804                                                        | 5591 | 7901  | 9000 | 6818  | 10609 | 7273              | 439                                                        | 6323  | 8633              | 6960 | 7370 | 11800 | 7870 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | EB | ?<br>T | ?<br>? | 90 | B2 | A | 80 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AT          | 4800 | 4485 | 1092                                                 | 1748 | 1165       | 8490 | 9000 | 7500               | 12000 | 8000  | 34000 | 25510             | 855                                                        | 6089 | 8399  | 9000 | 6818  | 10609 | 7273              | 464                                                        | 6873  | 9183              | 6940 | 7380 | 11810 | 7870 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | FB | ?<br>T | ?<br>? | 90 | B2 | A | 80 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AT          | 5100 | 4505 | 1090                                                 | 1743 | 1162       | 8500 | 9000 | 7500               | 12000 | 8000  | 34000 | 25500             | 905                                                        | 6590 | 8990  | 9000 | 6818  | 10609 | 7273              | 487                                                        | 7426  | 9736              | 6940 | 7380 | 11810 | 7870 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | GB | ?<br>T | ?<br>? | 90 | B2 | A | 80 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AT          | 5700 | 4540 | 1126                                                 | 1802 | 1201       | 8670 | 9000 | 7500               | 12000 | 8000  | 34000 | 25330             | 1009                                                       | 7581 | 9891  | 9000 | 6818  | 10609 | 7273              | 537                                                        | 8527  | 10837             | 6920 | 7380 | 11820 | 7880 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | HB | ?<br>T | ?<br>? | 90 | B2 | A | 80 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AT          | 6050 | 4485 | 1145                                                 | 1833 | 1222       | 8685 | 9000 | 7500               | 12000 | 8000  | 34000 | 25315             | 1085                                                       | 8130 | 10440 | 9000 | 6818  | 10609 | 7273              | 581                                                        | 9137  | 11447             | 6920 | 7380 | 11820 | 7880 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | CB | ?<br>D | ?<br>? | 90 | B2 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AD          | 4200 | 4365 | 1050                                                 | 1800 | 1125       | 8340 | 9000 | 7000               | 12000 | 7500  | 34000 | 25660             | 765                                                        | 5981 | 7836  | 9000 | 6604  | 11321 | 7075              | 517                                                        | 6476  | 8331              | 7500 | 7000 | 12000 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | DB | ?<br>D | ?<br>? | 90 | B2 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AD          | 4500 | 4370 | 1051                                                 | 1802 | 1126       | 8350 | 9000 | 7000               | 12000 | 7500  | 34000 | 25650             | 818                                                        | 6473 | 8328  | 9000 | 6604  | 11321 | 7075              | 553                                                        | 7004  | 8859              | 7500 | 7000 | 12000 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | EB | ?<br>D | ?<br>? | 90 | B2 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AD          | 4800 | 4390 | 1054                                                 | 1807 | 1129       | 8380 | 9000 | 7000               | 12000 | 7500  | 34000 | 25620             | 870                                                        | 6970 | 8825  | 9000 | 6604  | 11321 | 7075              | 587                                                        | 7537  | 9392              | 7500 | 7000 | 12000 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | FB | ?<br>D | ?<br>? | 90 | B2 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AD          | 5100 | 4410 | 1051                                                 | 1802 | 1126       | 8390 | 9000 | 7000               | 12000 | 7500  | 34000 | 25610             | 920                                                        | 7470 | 9325  | 9000 | 6604  | 11321 | 7075              | 619                                                        | 8072  | 9927              | 7500 | 7000 | 12000 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | GB | ?<br>D | ?<br>? | 90 | B2 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AD          | 5700 | 4445 | 1087                                                 | 1863 | 1165       | 8560 | 9000 | 7000               | 12000 | 7500  | 34000 | 25440             | 1027                                                       | 8457 | 10312 | 9000 | 6604  | 11321 | 7075              | 688                                                        | 9133  | 10988             | 7500 | 7000 | 12000 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | HB | ?<br>D | ?<br>? | 90 | B2 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AD          | 6050 | 4455 | 1105                                                 | 1895 | 1184       | 8640 | 9000 | 7000               | 12000 | 7500  | 34000 | 25360             | 1090                                                       | 9029 | 10884 | 9000 | 6604  | 11321 | 7075              | 730                                                        | 9749  | 11604             | 7500 | 7000 | 12000 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | CB | ?<br>D | ?<br>? | 90 | 11 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AD          | 4200 | 4365 | 1070                                                 | 1758 | 1147       | 8340 | 9000 | 7000               | 11500 | 7500  | 34000 | 25660             | 765                                                        | 5980 | 7835  | 9000 | 6731  | 11058 | 7212              | 599                                                        | 6312  | 8167              | 8000 | 7000 | 11500 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | DB | ?<br>D | ?<br>? | 90 | 11 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AD          | 4500 | 4370 | 1072                                                 | 1760 | 1148       | 8350 | 9000 | 7000               | 11500 | 7500  | 34000 | 25850             | 818                                                        | 6473 | 8328  | 9000 | 6731  | 11058 | 7212              | 641                                                        | 6828  | 8683              | 8000 | 7000 | 11500 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | EB | ?<br>D | ?<br>? | 90 | 11 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AD          | 4800 | 4390 | 1074                                                 | 1765 | 1151       | 8380 | 9000 | 7000               | 11500 | 7500  | 34000 | 25620             | 870                                                        | 6970 | 8825  | 9000 | 6731  | 11058 | 7212              | 680                                                        | 7349  | 9204              | 8000 | 7000 | 11500 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | FB | ?<br>D | ?<br>? | 90 | 11 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AD          | 5100 | 4410 | 1072                                                 | 1760 | 1148       | 8390 | 9000 | 7000               | 11500 | 7500  | 34000 | 25610             | 920                                                        | 7470 | 9325  | 9000 | 6731  | 11058 | 7212              | 719                                                        | 7872  | 9727              | 8000 | 7000 | 11500 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | GB | ?<br>D | ?<br>? | 90 | 11 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AD          | 5700 | 4445 | 1108                                                 | 1820 | 1187       | 8560 | 9000 | 7000               | 11500 | 7500  | 34000 | 25440             | 1027                                                       | 8457 | 10312 | 9000 | 6731  | 11058 | 7212              | 800                                                        | 8909  | 10764             | 8000 | 7000 | 11500 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | HB | ?<br>D | ?<br>? | 90 | 11 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AD          | 6050 | 4455 | 1127                                                 | 1851 | 1207       | 8640 | 9000 | 7000               | 11500 | 7500  | 34000 | 25360             | 1090                                                       | 9029 | 10884 | 9000 | 6731  | 11058 | 7212              | 850                                                        | 9511  | 11366             | 8000 | 7000 | 11500 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | CB | ?<br>T | ?<br>? | 90 | B2 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AT          | 4200 | 4460 | 1054                                                 | 1807 | 1129       | 8450 | 9000 | 7000               | 12000 | 7500  | 34000 | 25550             | 752                                                        | 5095 | 7405  | 9000 | 6604  | 11321 | 7075              | 504                                                        | 5593  | 7903              | 7500 | 7000 | 12000 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | DB | ?<br>T | ?<br>? | 90 | B2 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AT          | 4500 | 4470 | 1057                                                 | 1811 | 1132       | 8470 | 9000 | 7000               | 12000 | 7500  | 34000 | 25530             | 804                                                        | 5591 | 7901  | 9000 | 6604  | 11321 | 7075              | 538                                                        | 6124  | 8434              | 7500 | 7000 | 12000 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | EB | ?<br>T | ?<br>? | 90 | B2 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AT          | 4800 | 4485 | 1058                                                 | 1814 | 1133       | 8490 | 9000 | 7000               | 12000 | 7500  | 34000 | 25510             | 856                                                        | 6089 | 8399  | 9000 | 6604  | 11321 | 7075              | 571                                                        | 6658  | 8968              | 7500 | 7000 | 12000 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | FB | ?<br>T | ?<br>? | 90 | B2 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AT          | 5100 | 4505 | 1055                                                 | 1809 | 1131       | 8500 | 9000 | 7000               | 12000 | 7500  | 34000 | 25500             | 905                                                        | 6590 | 8900  | 9000 | 6604  | 11321 | 7075              | 603                                                        | 7194  | 9504              | 7500 | 7000 | 12000 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | GB | ?<br>T | ?<br>? | 90 | B2 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AT          | 5700 | 4540 | 1091                                                 | 1870 | 1169       | 8670 | 9000 | 7000               | 12000 | 7500  | 34000 | 25330             | 1010                                                       | 7581 | 9891  | 9000 | 6604  | 11321 | 7075              | 670                                                        | 8260  | 10570             | 7500 | 7000 | 12000 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | HB | ?<br>T | ?<br>? | 90 | B2 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AT          | 6050 | 4485 | 1109                                                 | 1902 | 1189       | 8685 | 9000 | 7000               | 12000 | 7500  | 34000 | 25315             | 1085                                                       | 8130 | 10440 | 9000 | 6604  | 11321 | 7075              | 724                                                        | 8851  | 11161             | 7500 | 7000 | 12000 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | CB | ?<br>T | ?<br>? | 90 | 11 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AT          | 4200 | 4460 | 1074                                                 | 1765 | 1151       | 8450 | 9000 | 7000               | 11500 | 7500  | 34000 | 25550             | 752                                                        | 5095 | 7405  | 9000 | 6731  | 11058 | 7212              | 586                                                        | 5428  | 7738              | 8000 | 7000 | 11500 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | DB | ?<br>T | ?<br>? | 90 | 11 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AT          | 4500 | 4470 | 1077                                                 | 1769 | 1154       | 8470 | 9000 | 7000               | 11500 | 7500  | 34000 | 25530             | 805                                                        | 5591 | 7901  | 9000 | 6731  | 11058 | 7212              | 626                                                        | 5948  | 8258              | 8000 | 7000 | 11500 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | EB | ?<br>T | ?<br>? | 90 | 11 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AT          | 4800 | 4485 | 1078                                                 | 1771 | 1155       | 8490 | 9000 | 7000               | 11500 | 7500  | 34000 | 25510             | 856                                                        | 6089 | 8399  | 9000 | 6731  | 11058 | 7212              | 665                                                        | 6469  | 8779              | 8000 | 7000 | 11500 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | FB | ?<br>T | ?<br>? | 90 | 11 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AT          | 5100 | 4505 | 1076                                                 | 1777 | 1152       | 8500 | 9000 | 7000               | 11500 | 7500  | 34000 | 25500             | 905                                                        | 6590 | 8900  | 9000 | 6731  | 11058 | 7212              | 703                                                        | 6994  | 9304              | 8000 | 7000 | 11500 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | GB | ?<br>T | ?<br>? | 90 | 11 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AT          | 5700 | 4540 | 1112                                                 | 1827 | 1191       | 8670 | 9000 | 7000               | 11500 | 7500  | 34000 | 25330             | 1010                                                       | 7581 | 9891  | 9000 | 6731  | 11058 | 7212              | 782                                                        | 8035  | 10345             | 8000 | 7000 | 11500 | 7500 |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |
| I                    | C | S                    | 0 | 9 | HB | ?<br>T | ?<br>? | 90 | 11 | A | 75 | ?<br>?        | ?<br>? | N                                       | ?<br>? | AT          | 6050 | 4485 | 1131                                                 | 1858 | 1212       | 8685 | 9000 | 7000               |       |       |       |                   |                                                            |      |       |      |       |       |                   |                                                            |       |                   |      |      |       |      |        |  |  |  |      |  |  |  |      |  |  |  |        |  |  |  |





All 2.2: 32 / 33

| Varianti<br>Variants |   |   | Versioni<br>Versions |   |    |   |   |   |   |    |    |   |    |   |   |   | Cabina<br>Cab |   | Interasse<br>Wheelbase |   | Massa autotelaio<br>Mass of the chassis |    |      |      |      | Massa limite ammessa su assi<br>Maximum mass on axle |      |      |      |      | Portata<br>Payload |      | XGmax |       | Wmin |      | Lmin  |      | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |        |      |     | XGmin |       | Wmax |      | Lmax  |      | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |  |  |  |
|----------------------|---|---|----------------------|---|----|---|---|---|---|----|----|---|----|---|---|---|---------------|---|------------------------|---|-----------------------------------------|----|------|------|------|------------------------------------------------------|------|------|------|------|--------------------|------|-------|-------|------|------|-------|------|------------------------------------------------------------|--------|------|-----|-------|-------|------|------|-------|------|------------------------------------------------------------|--|--|--|
|                      |   |   |                      |   |    |   |   |   |   |    |    |   |    |   |   |   |               |   |                        |   | 1°                                      | 2° | 3°   | 4°   | TOT  | 1°                                                   | 2°   | 3°   | 4°   | MC   |                    |      |       |       |      |      |       |      | 1°                                                         | 2°     | 3°   | 4°  |       |       |      |      |       |      |                                                            |  |  |  |
|                      |   |   |                      |   |    |   |   |   |   |    |    |   |    |   |   |   |               |   |                        |   | 2.6.1.                                  |    |      |      |      | 2.6.                                                 | 2.9. |      |      |      |                    |      |       |       |      |      |       |      | 2.8.                                                       | 2.8.1. |      |     |       |       |      |      |       |      |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | EB | ? | T | ? | ? | 80 | B2 | B | 80 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AT | 4800 | 4850 | 1182 | 1892                                                 | 1261 | 9185 | 8000 | 7500 | 12000              | 8000 | 34000 | 24815 | 613  | 6573 | 8883  | 6000 | 7091                                                       | 11345  | 7564 | 405 | 6990  | 9300  | 6940 | 7380 | 11810 | 7870 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | FB | ? | T | ? | ? | 80 | B2 | B | 80 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AT | 5100 | 4780 | 1212 | 1940                                                 | 1293 | 9225 | 8000 | 7500 | 12000              | 8000 | 34000 | 24775 | 667  | 7066 | 9376  | 8000 | 7091                                                       | 11345  | 7564 | 444 | 7513  | 9823  | 6940 | 7380 | 11810 | 7870 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | GB | ? | T | ? | ? | 80 | B2 | B | 80 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AT | 5700 | 4815 | 1248 | 1996                                                 | 1331 | 9390 | 8000 | 7500 | 12000              | 8000 | 34000 | 24610 | 742  | 8116 | 10426 | 8000 | 7091                                                       | 11345  | 7564 | 487 | 8625  | 10935 | 6920 | 7380 | 11820 | 7880 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | HB | ? | T | ? | ? | 80 | B2 | B | 80 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AT | 6050 | 4820 | 1267 | 2027                                                 | 1351 | 9465 | 8000 | 7500 | 12000              | 8000 | 34000 | 24535 | 788  | 8723 | 11033 | 8000 | 7091                                                       | 11345  | 7564 | 516 | 9268  | 11578 | 6910 | 7390 | 11820 | 7880 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | CB | ? | T | ? | ? | 75 | B2 | B | 80 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AT | 4200 | 4610 | 1226 | 1961                                                 | 1308 | 9105 | 7500 | 7500 | 12000              | 8000 | 34000 | 24895 | 491  | 5617 | 7927  | 7500 | 7227                                                       | 11564  | 7709 | 397 | 5805  | 8115  | 6970 | 7370 | 11800 | 7860 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | DB | ? | T | ? | ? | 75 | B2 | B | 80 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AT | 4500 | 4820 | 1185 | 1896                                                 | 1264 | 9165 | 7500 | 7500 | 12000              | 8000 | 34000 | 24835 | 489  | 6222 | 8532  | 7500 | 7227                                                       | 11564  | 7709 | 386 | 6427  | 8737  | 6950 | 7380 | 11800 | 7870 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | EB | ? | T | ? | ? | 75 | B2 | B | 80 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AT | 4800 | 4850 | 1182 | 1892                                                 | 1261 | 9185 | 7500 | 7500 | 12000              | 8000 | 34000 | 24815 | 516  | 6768 | 9078  | 7500 | 7227                                                       | 11564  | 7709 | 405 | 6990  | 9300  | 6940 | 7380 | 11810 | 7870 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | FB | ? | T | ? | ? | 75 | B2 | B | 80 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AT | 5100 | 4780 | 1212 | 1940                                                 | 1293 | 9225 | 7500 | 7500 | 12000              | 8000 | 34000 | 24775 | 564  | 7273 | 9583  | 7500 | 7227                                                       | 11564  | 7709 | 444 | 7513  | 9823  | 6940 | 7380 | 11810 | 7870 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | GB | ? | T | ? | ? | 75 | B2 | B | 80 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AT | 5700 | 4815 | 1248 | 1996                                                 | 1331 | 9390 | 7500 | 7500 | 12000              | 8000 | 34000 | 24610 | 625  | 8349 | 10659 | 7500 | 7227                                                       | 11564  | 7709 | 487 | 8625  | 10935 | 6920 | 7380 | 11820 | 7880 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | HB | ? | T | ? | ? | 75 | B2 | B | 80 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AT | 6050 | 4820 | 1267 | 2027                                                 | 1351 | 9465 | 7500 | 7500 | 12000              | 8000 | 34000 | 24535 | 664  | 8971 | 11281 | 7500 | 7227                                                       | 11564  | 7709 | 516 | 9268  | 11578 | 6910 | 7390 | 11820 | 7880 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | CB | ? | D | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AD | 4200 | 4550 | 1206 | 1982                                                 | 1292 | 9030 | 7500 | 7000 | 11500              | 7500 | 33500 | 24470 | 510  | 6489 | 8344  | 7500 | 7000                                                       | 11500  | 7500 | 510 | 6491  | 8346  | 7500 | 7000 | 11500 | 7500 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | DB | ? | D | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AD | 4500 | 4760 | 1166 | 1915                                                 | 1249 | 9090 | 7500 | 7000 | 11500              | 7500 | 33500 | 24410 | 509  | 7092 | 8947  | 7500 | 7000                                                       | 11500  | 7500 | 508 | 7094  | 8949  | 7500 | 7000 | 11500 | 7500 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | EB | ? | D | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AD | 4800 | 4790 | 1163 | 1911                                                 | 1246 | 9110 | 7500 | 7000 | 11500              | 7500 | 33500 | 24390 | 537  | 7636 | 9491  | 7500 | 7000                                                       | 11500  | 7500 | 536 | 7637  | 9492  | 7500 | 7000 | 11500 | 7500 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | FB | ? | D | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AD | 5100 | 4720 | 1193 | 1959                                                 | 1278 | 9150 | 7500 | 7000 | 11500              | 7500 | 33500 | 24350 | 586  | 8138 | 9993  | 7500 | 7000                                                       | 11500  | 7500 | 585 | 8139  | 9994  | 7500 | 7000 | 11500 | 7500 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | GB | ? | D | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AD | 5700 | 4755 | 1228 | 2017                                                 | 1315 | 9315 | 7500 | 7000 | 11500              | 7500 | 33500 | 24185 | 651  | 9208 | 11063 | 7500 | 7000                                                       | 11500  | 7500 | 650 | 9210  | 11065 | 7500 | 7000 | 11500 | 7500 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | HB | ? | D | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AD | 6050 | 4760 | 1247 | 2048                                                 | 1336 | 9390 | 7500 | 7000 | 11500              | 7500 | 33500 | 24110 | 691  | 9827 | 11682 | 7500 | 7000                                                       | 11500  | 7500 | 691 | 9829  | 11684 | 7500 | 7000 | 11500 | 7500 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | CB | ? | T | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AT | 4200 | 4610 | 1210 | 1988                                                 | 1297 | 9105 | 7500 | 7000 | 11500              | 7500 | 33500 | 24395 | 502  | 5597 | 7907  | 7500 | 7000                                                       | 11500  | 7500 | 501 | 5598  | 7908  | 7500 | 7000 | 11500 | 7500 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | DB | ? | T | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AT | 4500 | 4820 | 1170 | 1922                                                 | 1253 | 9165 | 7500 | 7000 | 11500              | 7500 | 33500 | 24335 | 499  | 6201 | 8511  | 7500 | 7000                                                       | 11500  | 7500 | 499 | 6203  | 8513  | 7500 | 7000 | 11500 | 7500 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | EB | ? | T | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AT | 4800 | 4850 | 1167 | 1917                                                 | 1250 | 9185 | 7500 | 7000 | 11500              | 7500 | 33500 | 24315 | 527  | 6746 | 9056  | 7500 | 7000                                                       | 11500  | 7500 | 526 | 6748  | 9058  | 7500 | 7000 | 11500 | 7500 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | FB | ? | T | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AT | 5100 | 4780 | 1197 | 1966                                                 | 1282 | 9225 | 7500 | 7000 | 11500              | 7500 | 33500 | 24275 | 575  | 7249 | 9559  | 7500 | 7000                                                       | 11500  | 7500 | 574 | 7251  | 9561  | 7500 | 7000 | 11500 | 7500 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | GB | ? | T | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AT | 5700 | 4815 | 1232 | 2024                                                 | 1320 | 9390 | 7500 | 7000 | 11500              | 7500 | 33500 | 24110 | 639  | 8323 | 10633 | 7500 | 7000                                                       | 11500  | 7500 | 638 | 8324  | 10634 | 7500 | 7000 | 11500 | 7500 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | HB | ? | T | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AT | 6050 | 4820 | 1251 | 2055                                                 | 1340 | 9465 | 7500 | 7000 | 11500              | 7500 | 33500 | 24035 | 678  | 8943 | 11253 | 7500 | 7000                                                       | 11500  | 7500 | 678 | 8945  | 11255 | 7500 | 7000 | 11500 | 7500 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | CB | ? | D | ? | ? | 71 | 11 | B | 71 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AD | 4200 | 4550 | 1133 | 2069                                                 | 1277 | 9030 | 7100 | 6300 | 11500              | 7100 | 32000 | 22970 | 472  | 6567 | 8422  | 7100 | 6300                                                       | 11500  | 7100 | 454 | 6603  | 8458  | 7100 | 6300 | 11500 | 7100 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | DB | ? | D | ? | ? | 71 | 11 | B | 71 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AD | 4500 | 4760 | 1096 | 2000                                                 | 1235 | 9090 | 7100 | 6300 | 11500              | 7100 | 32000 | 22910 | 465  | 7181 | 9036  | 7100 | 6300                                                       | 11500  | 7100 | 447 | 7217  | 9072  | 7100 | 6300 | 11500 | 7100 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | EB | ? | D | ? | ? | 71 | 11 | B | 71 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AD | 4800 | 4790 | 1093 | 1995                                                 | 1232 | 9110 | 7100 | 6300 | 11500              | 7100 | 32000 | 22890 | 489  | 7731 | 9586  | 7100 | 6300                                                       | 11500  | 7100 | 471 | 7767  | 9622  | 7100 | 6300 | 11500 | 7100 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | FB | ? | D | ? | ? | 71 | 11 | B | 71 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AD | 5100 | 4720 | 1121 | 2046                                                 | 1263 | 9150 | 7100 | 6300 | 11500              | 7100 | 32000 | 22850 | 536  | 8237 | 10092 | 7100 | 6300                                                       | 11500  | 7100 | 518 | 8273  | 10128 | 7100 | 6300 | 11500 | 7100 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | GB | ? | D | ? | ? | 71 | 11 | B | 71 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AD | 5700 | 4755 | 1154 | 2106                                                 | 1300 | 9315 | 7100 | 6300 | 11500              | 7100 | 32000 | 22685 | 594  | 9321 | 11176 | 7100 | 6300                                                       | 11500  | 7100 | 576 | 9358  | 11213 | 7100 | 6300 | 11500 | 7100 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | HB | ? | D | ? | ? | 71 | 11 | B | 71 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AD | 6050 | 4760 | 1171 | 2138                                                 | 1320 | 9390 | 7100 | 6300 | 11500              | 7100 | 32000 | 22610 | 631  | 9948 | 11803 | 7100 | 6300                                                       | 11500  | 7100 | 613 | 9984  | 11839 | 7100 | 6300 | 11500 | 7100 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | CB | ? | T | ? | ? | 71 | 11 | B | 71 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AT | 4200 | 4610 | 1137 | 2076                                                 | 1282 | 9105 | 7100 | 6300 | 11500              | 7100 | 32000 | 22895 | 462  | 5676 | 7986  | 7100 | 6300                                                       | 11500  | 7100 | 444 | 5712  | 8022  | 7100 | 6300 | 11500 | 7100 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | DB | ? | T | ? | ? | 71 | 11 | B | 71 | ? | ? | ? | ?             | ? | ?                      | ? | ?                                       | AT | 4500 | 4820 | 1099 | 2007                                                 | 1239 | 9165 | 7100 | 6300 | 11500              | 7100 | 32000 | 22835 | 454  | 6292 | 8602  | 7100 | 6300                                                       | 11500  | 7100 | 436 | 6328  | 8638  | 7100 | 6300 | 11500 | 7100 |                                                            |  |  |  |
| I                    | C | S | G                    | 8 | EB | ? | T | ? |   |    |    |   |    |   |   |   |               |   |                        |   |                                         |    |      |      |      |                                                      |      |      |      |      |                    |      |       |       |      |      |       |      |                                                            |        |      |     |       |       |      |      |       |      |                                                            |  |  |  |



# SCHEMA INFORMATIVA INFORMATION DOCUMENT

All n° 2.3.  
Annex Nr  
del 20.09.2016  
of

| Varianti<br>Versions | Versioni<br>Versions                  | Massa autotelaio<br>Mass of the chassis |      |      |      |      | Massa limite ammessa su assi<br>Maximum mass on axle |      |      |      |       | Portata<br>Payload | XGmax | Wmin  | Lmin | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |           |      |      | XGmin | Wmax | Lmax | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |       |      |      |           |      |   |
|----------------------|---------------------------------------|-----------------------------------------|------|------|------|------|------------------------------------------------------|------|------|------|-------|--------------------|-------|-------|------|------------------------------------------------------------|-----------|------|------|-------|------|------|------------------------------------------------------------|-------|------|------|-----------|------|---|
|                      |                                       | 1°                                      | 2°   | 3°   | 4°   | TOT  | 1°                                                   | 2°   | 3°   | 4°   | MC    |                    |       |       |      | 1°                                                         | 2°        | 3°   | 4°   |       |      |      | XGmin                                                      | Wmax  | Lmax | 1    | 2         | 3    | 4 |
|                      |                                       | 2.6.1.                                  |      |      |      |      | 2.9.                                                 |      |      |      |       |                    |       |       |      | 2.8.                                                       | 2.4.1.1.2 |      |      |       |      |      | 2.8.1.                                                     |       |      |      | 2.4.1.1.1 |      |   |
| I C C                | G 8 CB ? D ? ? 80 B2 B 80 ? ? ? ? ? ? | AD                                      | 4200 | 4550 | 1222 | 1955 | 1303                                                 | 9030 | 8000 | 7500 | 12000 | 8000               | 32000 | 22970 | 636  | 6238                                                       | 8093      | 8000 | 6545 | 10473 | 6982 | 366  | 6778                                                       | 8633  | 6550 | 6940 | 11110     | 7400 |   |
| I C C                | G 8 DB ? D ? ? 80 B2 B 80 ? ? ? ? ? ? | AD                                      | 4500 | 4760 | 1181 | 1889 | 1260                                                 | 9090 | 8000 | 7500 | 12000 | 8000               | 32000 | 22910 | 641  | 6828                                                       | 8683      | 8000 | 6545 | 10473 | 6982 | 349  | 7411                                                       | 9266  | 6540 | 6940 | 11110     | 7410 |   |
| I C C                | G 8 EB ? D ? ? 80 B2 B 80 ? ? ? ? ? ? | AD                                      | 4800 | 4790 | 1178 | 1885 | 1257                                                 | 9110 | 8000 | 7500 | 12000 | 8000               | 32000 | 22890 | 678  | 7354                                                       | 9209      | 8000 | 6545 | 10473 | 6982 | 365  | 7980                                                       | 9835  | 6540 | 6940 | 11110     | 7410 |   |
| I C C                | G 8 FB ? D ? ? 80 B2 B 80 ? ? ? ? ? ? | AD                                      | 5100 | 4720 | 1208 | 1933 | 1289                                                 | 9150 | 8000 | 7500 | 12000 | 8000               | 32000 | 22850 | 737  | 7836                                                       | 9691      | 8000 | 6545 | 10473 | 6982 | 402  | 8505                                                       | 10360 | 6520 | 6950 | 11120     | 7410 |   |
| I C C                | G 8 GB ? D ? ? 80 B2 B 80 ? ? ? ? ? ? | AD                                      | 5700 | 4755 | 1244 | 1990 | 1327                                                 | 9315 | 8000 | 7500 | 12000 | 8000               | 32000 | 22885 | 820  | 8870                                                       | 10725     | 8000 | 6545 | 10473 | 6982 | 441  | 9629                                                       | 11484 | 6520 | 6950 | 11120     | 7410 |   |
| I C C                | G 8 HB ? D ? ? 80 B2 B 80 ? ? ? ? ? ? | AD                                      | 6050 | 4760 | 1263 | 2020 | 1347                                                 | 9390 | 8000 | 7500 | 12000 | 8000               | 32000 | 22610 | 872  | 9467                                                       | 11322     | 8000 | 6545 | 10473 | 6982 | 558  | 10095                                                      | 11950 | 6840 | 6860 | 10980     | 7320 |   |
| I C C                | G 8 CB ? D ? ? 75 B2 B 80 ? ? ? ? ? ? | AD                                      | 4200 | 4550 | 1222 | 1955 | 1303                                                 | 9030 | 7500 | 7500 | 12000 | 8000               | 32000 | 22970 | 544  | 6423                                                       | 8278      | 7500 | 6682 | 10691 | 7127 | 366  | 6778                                                       | 8633  | 6550 | 6940 | 11110     | 7400 |   |
| I C C                | G 8 DB ? D ? ? 75 B2 B 80 ? ? ? ? ? ? | AD                                      | 4500 | 4760 | 1181 | 1889 | 1260                                                 | 9090 | 7500 | 7500 | 12000 | 8000               | 32000 | 22910 | 542  | 7026                                                       | 8881      | 7500 | 6682 | 10691 | 7127 | 349  | 7411                                                       | 9266  | 6540 | 6940 | 11110     | 7410 |   |
| I C C                | G 8 EB ? D ? ? 75 B2 B 80 ? ? ? ? ? ? | AD                                      | 4800 | 4790 | 1178 | 1885 | 1257                                                 | 9110 | 7500 | 7500 | 12000 | 8000               | 32000 | 22890 | 572  | 7566                                                       | 9421      | 7500 | 6682 | 10691 | 7127 | 365  | 7980                                                       | 9835  | 6540 | 6940 | 11110     | 7410 |   |
| I C C                | G 8 FB ? D ? ? 75 B2 B 80 ? ? ? ? ? ? | AD                                      | 5100 | 4720 | 1208 | 1933 | 1289                                                 | 9150 | 7500 | 7500 | 12000 | 8000               | 32000 | 22850 | 624  | 8061                                                       | 9916      | 7500 | 6682 | 10691 | 7127 | 402  | 8505                                                       | 10360 | 6520 | 6950 | 11120     | 7410 |   |
| I C C                | G 8 GB ? D ? ? 75 B2 B 80 ? ? ? ? ? ? | AD                                      | 5700 | 4755 | 1244 | 1990 | 1327                                                 | 9315 | 7500 | 7500 | 12000 | 8000               | 32000 | 22885 | 694  | 9123                                                       | 10978     | 7500 | 6682 | 10691 | 7127 | 441  | 9629                                                       | 11484 | 6520 | 6950 | 11120     | 7410 |   |
| I C C                | G 8 HB ? D ? ? 75 B2 B 80 ? ? ? ? ? ? | AD                                      | 6050 | 4760 | 1263 | 2020 | 1347                                                 | 9390 | 7500 | 7500 | 12000 | 8000               | 32000 | 22610 | 737  | 9736                                                       | 11591     | 7500 | 6682 | 10691 | 7127 | 558  | 10095                                                      | 11950 | 6840 | 6860 | 10980     | 7320 |   |
| I C C                | G 8 CB ? T ? ? 80 B2 B 80 ? ? ? ? ? ? | AT                                      | 4200 | 4610 | 1226 | 1961 | 1308                                                 | 9105 | 8000 | 7500 | 12000 | 8000               | 32000 | 22895 | 627  | 5346                                                       | 7656      | 8000 | 6545 | 10473 | 6982 | 356  | 5888                                                       | 8198  | 6550 | 6940 | 11110     | 7400 |   |
| I C C                | G 8 DB ? T ? ? 80 B2 B 80 ? ? ? ? ? ? | AT                                      | 4500 | 4820 | 1185 | 1896 | 1264                                                 | 9165 | 8000 | 7500 | 12000 | 8000               | 32000 | 22835 | 631  | 5937                                                       | 8247      | 8000 | 6545 | 10473 | 6982 | 339  | 6523                                                       | 8633  | 6540 | 6940 | 11110     | 7410 |   |
| I C C                | G 8 EB ? T ? ? 80 B2 B 80 ? ? ? ? ? ? | AT                                      | 4800 | 4850 | 1182 | 1892 | 1261                                                 | 9185 | 8000 | 7500 | 12000 | 8000               | 32000 | 22815 | 667  | 6465                                                       | 8775      | 8000 | 6545 | 10473 | 6982 | 353  | 7093                                                       | 9403  | 6540 | 6940 | 11110     | 7410 |   |
| I C C                | G 8 FB ? T ? ? 80 B2 B 80 ? ? ? ? ? ? | AT                                      | 5100 | 4780 | 1212 | 1940 | 1293                                                 | 9225 | 8000 | 7500 | 12000 | 8000               | 32000 | 22775 | 726  | 6949                                                       | 9259      | 8000 | 6545 | 10473 | 6982 | 390  | 7620                                                       | 9930  | 6520 | 6950 | 11120     | 7410 |   |
| I C C                | G 8 GB ? T ? ? 80 B2 B 80 ? ? ? ? ? ? | AT                                      | 5700 | 4815 | 1248 | 1996 | 1331                                                 | 9390 | 8000 | 7500 | 12000 | 8000               | 32000 | 22610 | 808  | 7985                                                       | 10295     | 8000 | 6545 | 10473 | 6982 | 427  | 8746                                                       | 11056 | 6520 | 6950 | 11120     | 7410 |   |
| I C C                | G 8 HB ? T ? ? 80 B2 B 80 ? ? ? ? ? ? | AT                                      | 6050 | 4820 | 1267 | 2027 | 1351                                                 | 9465 | 8000 | 7500 | 12000 | 8000               | 32000 | 22535 | 858  | 8583                                                       | 10893     | 8000 | 6545 | 10473 | 6982 | 451  | 9397                                                       | 11707 | 6500 | 6950 | 11130     | 7420 |   |
| I C C                | G 8 CB ? T ? ? 75 B2 B 80 ? ? ? ? ? ? | AT                                      | 4200 | 4610 | 1226 | 1961 | 1308                                                 | 9105 | 7500 | 7500 | 12000 | 8000               | 32000 | 22895 | 534  | 5531                                                       | 7841      | 7500 | 6682 | 10691 | 7127 | 356  | 5888                                                       | 8198  | 6550 | 6940 | 11110     | 7400 |   |
| I C C                | G 8 DB ? T ? ? 75 B2 B 80 ? ? ? ? ? ? | AT                                      | 4500 | 4820 | 1185 | 1896 | 1264                                                 | 9165 | 7500 | 7500 | 12000 | 8000               | 32000 | 22835 | 532  | 6136                                                       | 8446      | 7500 | 6682 | 10691 | 7127 | 339  | 6523                                                       | 8633  | 6540 | 6940 | 11110     | 7410 |   |
| I C C                | G 8 EB ? T ? ? 75 B2 B 80 ? ? ? ? ? ? | AT                                      | 4800 | 4850 | 1182 | 1892 | 1261                                                 | 9185 | 7500 | 7500 | 12000 | 8000               | 32000 | 22815 | 561  | 6677                                                       | 8987      | 7500 | 6682 | 10691 | 7127 | 353  | 7093                                                       | 9403  | 6540 | 6940 | 11110     | 7410 |   |
| I C C                | G 8 FB ? T ? ? 75 B2 B 80 ? ? ? ? ? ? | AT                                      | 5100 | 4780 | 1212 | 1940 | 1293                                                 | 9225 | 7500 | 7500 | 12000 | 8000               | 32000 | 22775 | 613  | 7174                                                       | 9484      | 7500 | 6682 | 10691 | 7127 | 390  | 7620                                                       | 9930  | 6520 | 6950 | 11120     | 7410 |   |
| I C C                | G 8 GB ? T ? ? 75 B2 B 80 ? ? ? ? ? ? | AT                                      | 5700 | 4815 | 1248 | 1996 | 1331                                                 | 9390 | 7500 | 7500 | 12000 | 8000               | 32000 | 22610 | 681  | 8238                                                       | 10548     | 7500 | 6682 | 10691 | 7127 | 427  | 8746                                                       | 11056 | 6520 | 6950 | 11120     | 7410 |   |
| I C C                | G 8 HB ? T ? ? 75 B2 B 80 ? ? ? ? ? ? | AT                                      | 6050 | 4820 | 1267 | 2027 | 1351                                                 | 9465 | 7500 | 7500 | 12000 | 8000               | 32000 | 22535 | 723  | 8853                                                       | 11163     | 7500 | 6682 | 10691 | 7127 | 451  | 9397                                                       | 11707 | 6500 | 6950 | 11130     | 7420 |   |
| I C C                | G 8 CB ? D ? ? 75 B1 B 75 ? ? ? ? ? ? | AD                                      | 4200 | 4550 | 1206 | 1982 | 1292                                                 | 9030 | 7500 | 7000 | 11500 | 7500               | 32000 | 22970 | 544  | 6422                                                       | 8277      | 7500 | 6596 | 10837 | 7067 | 366  | 6778                                                       | 8633  | 6550 | 6850 | 11260     | 7340 |   |
| I C C                | G 8 DB ? D ? ? 75 B1 B 75 ? ? ? ? ? ? | AD                                      | 4500 | 4760 | 1166 | 1915 | 1249                                                 | 9090 | 7500 | 7000 | 11500 | 7500               | 32000 | 22910 | 542  | 7025                                                       | 8880      | 7500 | 6596 | 10837 | 7067 | 350  | 7411                                                       | 9266  | 6550 | 6850 | 11260     | 7340 |   |
| I C C                | G 8 EB ? D ? ? 75 B1 B 75 ? ? ? ? ? ? | AD                                      | 4800 | 4790 | 1163 | 1911 | 1246                                                 | 9110 | 7500 | 7000 | 11500 | 7500               | 32000 | 22890 | 572  | 7565                                                       | 9420      | 7500 | 6596 | 10837 | 7067 | 365  | 7980                                                       | 9835  | 6520 | 6860 | 11270     | 7350 |   |
| I C C                | G 8 FB ? D ? ? 75 B1 B 75 ? ? ? ? ? ? | AD                                      | 5100 | 4720 | 1193 | 1959 | 1278                                                 | 9150 | 7500 | 7000 | 11500 | 7500               | 32000 | 22850 | 625  | 8061                                                       | 9916      | 7500 | 6596 | 10837 | 7067 | 402  | 8505                                                       | 10360 | 6520 | 6860 | 11270     | 7350 |   |
| I C C                | G 8 GB ? D ? ? 75 B1 B 75 ? ? ? ? ? ? | AD                                      | 5700 | 4755 | 1228 | 2017 | 1315                                                 | 9315 | 7500 | 7000 | 11500 | 7500               | 32000 | 22685 | 694  | 9122                                                       | 10977     | 7500 | 6596 | 10837 | 7067 | 441  | 9628                                                       | 11483 | 6520 | 6860 | 11270     | 7350 |   |
| I C C                | G 8 HB ? D ? ? 75 B1 B 75 ? ? ? ? ? ? | AD                                      | 6050 | 4760 | 1247 | 2048 | 1336                                                 | 9390 | 7500 | 7000 | 11500 | 7500               | 32000 | 22610 | 737  | 9735                                                       | 11590     | 7500 | 6596 | 10837 | 7067 | 558  | 10095                                                      | 11950 | 6840 | 6770 | 11130     | 7260 |   |
| I C C                | G 8 CB ? T ? ? 75 B1 B 75 ? ? ? ? ? ? | AT                                      | 4200 | 4610 | 1210 | 1988 | 1297                                                 | 9105 | 7500 | 7000 | 11500 | 7500               | 32000 | 22895 | 534  | 5531                                                       | 7841      | 7500 | 6596 | 10837 | 7067 | 356  | 5888                                                       | 8198  | 6550 | 6850 | 11260     | 7340 |   |
| I C C                | G 8 DB ? T ? ? 75 B1 B 75 ? ? ? ? ? ? | AT                                      | 4500 | 4820 | 1170 | 1922 | 1253                                                 | 9165 | 7500 | 7000 | 11500 | 7500               | 32000 | 22835 | 532  | 6136                                                       | 8446      | 7500 | 6596 | 10837 | 7067 | 339  | 6523                                                       | 8633  | 6550 | 6850 | 11260     | 7340 |   |
| I C C                | G 8 EB ? T ? ? 75 B1 B 75 ? ? ? ? ? ? | AT                                      | 4800 | 4850 | 1167 | 1917 | 1250                                                 | 9185 | 7500 | 7000 | 11500 | 7500               | 32000 | 22815 | 561  | 6677                                                       | 8987      | 7500 | 6596 | 10837 | 7067 | 353  | 7093                                                       | 9403  | 6520 | 6860 | 11270     | 7350 |   |
| I C C                | G 8 FB ? T ? ? 75 B1 B 75 ? ? ? ? ? ? | AT                                      | 5100 | 4780 | 1197 | 1966 | 1282                                                 | 9225 | 7500 | 7000 | 11500 | 7500               | 32000 | 22775 | 613  | 7174                                                       | 9484      | 7500 | 6596 | 10837 | 7067 | 380  | 7620                                                       | 9930  | 6520 | 6860 | 11270     | 7350 |   |
| I C C                | G 8 GB ? T ? ? 75 B1 B 75 ? ? ? ? ? ? | AT                                      | 5700 | 4815 | 1232 | 2024 | 1320                                                 | 9390 | 7500 | 7000 | 11500 | 7500               | 32000 | 22610 | 6    |                                                            |           |      |      |       |      |      |                                                            |       |      |      |           |      |   |

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| Varianti<br>Variants |   | Versioni<br>Versions |     | Massa autotelaio<br>Mass of the chassis |              |              |              |                      | Massa limite ammessa su assi<br>Maximum mass on axle |            |            |            |            | Portata<br>Payload |      | XGmax | Wmin | Lmin       | Massa massima su assi XGmax<br>Maximum mass on axes XGmax |              |              |              | XGmin | Wmax  | Lmax       | Massa massima su assi XGmin<br>Maximum mass on axes XGmin |             |             |             |       |       |      |      |       |      |
|----------------------|---|----------------------|-----|-----------------------------------------|--------------|--------------|--------------|----------------------|------------------------------------------------------|------------|------------|------------|------------|--------------------|------|-------|------|------------|-----------------------------------------------------------|--------------|--------------|--------------|-------|-------|------------|-----------------------------------------------------------|-------------|-------------|-------------|-------|-------|------|------|-------|------|
|                      |   |                      |     | 1°<br>2.8.1.                            | 2°<br>2.8.1. | 3°<br>2.8.1. | 4°<br>2.8.1. | TOT<br>2.6.          | 1°<br>2.9.                                           | 2°<br>2.9. | 3°<br>2.9. | 4°<br>2.9. | MC<br>2.8. |                    |      |       |      | 2.4.1.1.2. | 1°<br>2.8.1.                                              | 2°<br>2.8.1. | 3°<br>2.8.1. | 4°<br>2.8.1. |       |       | 2.4.1.1.1. | 1<br>2.8.1.                                               | 2<br>2.8.1. | 3<br>2.8.1. | 4<br>2.8.1. |       |       |      |      |       |      |
| I                    | C | S                    | U   | 0                                       | 9            | EB           | ? T ? ?      | 80 B2 B 80 ? ? ? ? ? | AT                                                   | 4800       | 4485       | 1092       | 1748       | 1165               | 8490 | 8000  | 7500 | 12000      | 8000                                                      | 32000        | 23510        | 723          | 6355  | 8665  | 8000       | 6545                                                      | 10473       | 6982        | 419         | 6963  | 9273  | 6540 | 6940 | 11110 | 7410 |
| I                    | C | S                    | U   | 0                                       | 9            | FB           | ? T ? ?      | 80 B2 B 80 ? ? ? ? ? | AT                                                   | 5100       | 4505       | 1090       | 1743       | 1162               | 8500 | 8000  | 7500 | 12000      | 8000                                                      | 32000        | 23500        | 763          | 6873  | 9183  | 8000       | 6545                                                      | 10473       | 6982        | 439         | 7522  | 9832  | 6520 | 6950 | 11120 | 7410 |
| I                    | C | S                    | U   | 0                                       | 9            | GB           | ? T ? ?      | 80 B2 B 80 ? ? ? ? ? | AT                                                   | 5700       | 4540       | 1126       | 1802       | 1201               | 8670 | 8000  | 7500 | 12000      | 8000                                                      | 32000        | 23330        | 850          | 7900  | 10210 | 8000       | 6545                                                      | 10473       | 6982        | 482         | 8636  | 10946 | 6520 | 6950 | 11120 | 7410 |
| I                    | C | S                    | U   | 0                                       | 9            | HB           | ? T ? ?      | 80 B2 B 80 ? ? ? ? ? | AT                                                   | 6050       | 4485       | 1145       | 1833       | 1222               | 8685 | 8000  | 7500 | 12000      | 8000                                                      | 32000        | 23315        | 917          | 8466  | 10776 | 8000       | 6545                                                      | 10473       | 6982        | 525         | 9251  | 11561 | 6520 | 6950 | 11120 | 7410 |
| I                    | C | S                    | U   | 0                                       | 9            | CB           | ? D ? ?      | 80 B2 B 75 ? ? ? ? ? | AD                                                   | 4200       | 4365       | 1050       | 1800       | 1125               | 8340 | 8000  | 7000 | 12000      | 7500                                                      | 32000        | 23660        | 650          | 6209  | 8064  | 8000       | 6340                                                      | 10868       | 6792        | 389         | 6732  | 8587  | 6560 | 6720 | 11520 | 7200 |
| I                    | C | S                    | U   | 0                                       | 9            | DB           | ? D ? ?      | 80 B2 B 75 ? ? ? ? ? | AD                                                   | 4500       | 4370       | 1051       | 1802       | 1126               | 8350 | 8000  | 7000 | 12000      | 7500                                                      | 32000        | 23650        | 696          | 6718  | 8573  | 8000       | 6340                                                      | 10868       | 6792        | 414         | 7282  | 9137  | 6550 | 6720 | 11530 | 7200 |
| I                    | C | S                    | U   | 0                                       | 9            | EB           | ? D ? ?      | 80 B2 B 75 ? ? ? ? ? | AD                                                   | 4800       | 4390       | 1054       | 1807       | 1129               | 8380 | 8000  | 7000 | 12000      | 7500                                                      | 32000        | 23620        | 739          | 7232  | 9087  | 8000       | 6340                                                      | 10868       | 6792        | 436         | 7837  | 9692  | 6540 | 6720 | 11530 | 7210 |
| I                    | C | S                    | U   | 0                                       | 9            | FB           | ? D ? ?      | 80 B2 B 75 ? ? ? ? ? | AD                                                   | 5100       | 4410       | 1051       | 1802       | 1126               | 8390 | 8000  | 7000 | 12000      | 7500                                                      | 32000        | 23610        | 781          | 7749  | 9604  | 8000       | 6340                                                      | 10868       | 6792        | 458         | 8395  | 10250 | 6520 | 6730 | 11540 | 7210 |
| I                    | C | S                    | U   | 0                                       | 9            | GB           | ? D ? ?      | 80 B2 B 75 ? ? ? ? ? | AD                                                   | 5700       | 4445       | 1087       | 1863       | 1165               | 8560 | 8000  | 7000 | 12000      | 7500                                                      | 32000        | 23440        | 870          | 8771  | 10626 | 8000       | 6340                                                      | 10868       | 6792        | 503         | 9504  | 11359 | 6520 | 6730 | 11540 | 7210 |
| I                    | C | S                    | U   | 0                                       | 9            | HB           | ? D ? ?      | 80 B2 B 75 ? ? ? ? ? | AD                                                   | 6050       | 4455       | 1105       | 1895       | 1184               | 8640 | 8000  | 7000 | 12000      | 7500                                                      | 32000        | 23360        | 923          | 9364  | 11219 | 8000       | 6340                                                      | 10868       | 6792        | 558         | 10095 | 11950 | 6610 | 6710 | 11500 | 7180 |
| I                    | C | S                    | U   | 0                                       | 9            | CB           | ? T ? ?      | 80 B2 B 75 ? ? ? ? ? | AT                                                   | 4200       | 4460       | 1054       | 1807       | 1129               | 8450 | 8000  | 7000 | 12000      | 7500                                                      | 32000        | 23550        | 636          | 5327  | 7637  | 8000       | 6340                                                      | 10868       | 6792        | 374         | 5852  | 8162  | 6560 | 6720 | 11520 | 7200 |
| I                    | C | S                    | U   | 0                                       | 9            | DB           | ? T ? ?      | 80 B2 B 75 ? ? ? ? ? | AT                                                   | 4500       | 4470       | 1057       | 1811       | 1132               | 8470 | 8000  | 7000 | 12000      | 7500                                                      | 32000        | 23530        | 680          | 5840  | 8150  | 8000       | 6340                                                      | 10868       | 6792        | 397         | 6406  | 8716  | 6550 | 6720 | 11530 | 7200 |
| I                    | C | S                    | U   | 0                                       | 9            | EB           | ? T ? ?      | 80 B2 B 75 ? ? ? ? ? | AT                                                   | 4800       | 4485       | 1058       | 1814       | 1133               | 8490 | 8000  | 7000 | 12000      | 7500                                                      | 32000        | 23510        | 723          | 6355  | 8665  | 8000       | 6340                                                      | 10868       | 6792        | 419         | 6963  | 9273  | 6530 | 6730 | 11530 | 7210 |
| I                    | C | S                    | U   | 0                                       | 9            | FB           | ? T ? ?      | 80 B2 B 75 ? ? ? ? ? | AT                                                   | 5100       | 4505       | 1055       | 1809       | 1131               | 8500 | 8000  | 7000 | 12000      | 7500                                                      | 32000        | 23500        | 763          | 6873  | 9183  | 8000       | 6340                                                      | 10868       | 6792        | 439         | 7522  | 9832  | 6520 | 6730 | 11540 | 7210 |
| I                    | C | S                    | U   | 0                                       | 9            | GB           | ? T ? ?      | 80 B2 B 75 ? ? ? ? ? | AT                                                   | 5700       | 4540       | 1091       | 1870       | 1169               | 8670 | 8000  | 7000 | 12000      | 7500                                                      | 32000        | 23330        | 850          | 7899  | 10209 | 8000       | 6340                                                      | 10868       | 6792        | 482         | 8636  | 10946 | 6520 | 6730 | 11540 | 7210 |
| I                    | C | S                    | U   | 0                                       | 9            | HB           | ? T ? ?      | 80 B2 B 75 ? ? ? ? ? | AT                                                   | 6050       | 4485       | 1109       | 1902       | 1189               | 8685 | 8000  | 7000 | 12000      | 7500                                                      | 32000        | 23315        | 917          | 8466  | 10776 | 8000       | 6340                                                      | 10868       | 6792        | 525         | 9251  | 11561 | 6520 | 6730 | 11540 | 7210 |
| I                    | C | S                    | U   | 0                                       | 9            | CB           | ? D ? ?      | 80 B2 B 75 ? ? ? ? ? | AD                                                   | 4200       | 4365       | 1070       | 1758       | 1147               | 8340 | 8000  | 7000 | 11500      | 7500                                                      | 32000        | 23680        | 651          | 6209  | 8064  | 8000       | 6462                                                      | 10615       | 6923        | 389         | 6732  | 8587  | 6550 | 6850 | 11260 | 7340 |
| I                    | C | S                    | U   | 0                                       | 9            | DB           | ? D ? ?      | 80 B2 B 75 ? ? ? ? ? | AD                                                   | 4500       | 4370       | 1072       | 1760       | 1148               | 8350 | 8000  | 7000 | 11500      | 7500                                                      | 32000        | 23650        | 696          | 6718  | 8573  | 8000       | 6462                                                      | 10615       | 6923        | 414         | 7282  | 9137  | 6550 | 6850 | 11260 | 7340 |
| I                    | C | S                    | U   | 0                                       | 9            | EB           | ? D ? ?      | 80 B2 B 75 ? ? ? ? ? | AD                                                   | 4800       | 4390       | 1074       | 1765       | 1151               | 8380 | 8000  | 7000 | 11500      | 7500                                                      | 32000        | 23620        | 739          | 7232  | 9087  | 8000       | 6462                                                      | 10615       | 6923        | 436         | 7837  | 9692  | 6550 | 6850 | 11260 | 7340 |
| I                    | C | S                    | U   | 0                                       | 9            | FB           | ? D ? ?      | 80 B2 B 75 ? ? ? ? ? | AD                                                   | 5100       | 4410       | 1072       | 1760       | 1148               | 8390 | 8000  | 7000 | 11500      | 7500                                                      | 32000        | 23610        | 781          | 7749  | 9604  | 8000       | 6462                                                      | 10615       | 6923        | 458         | 8395  | 10250 | 6520 | 6860 | 11270 | 7350 |
| I                    | C | S                    | U   | 0                                       | 9            | GB           | ? D ? ?      | 80 B2 B 75 ? ? ? ? ? | AD                                                   | 5700       | 4445       | 1108       | 1820       | 1187               | 8560 | 8000  | 7000 | 11500      | 7500                                                      | 32000        | 23440        | 870          | 8771  | 10626 | 8000       | 6462                                                      | 10615       | 6923        | 503         | 9503  | 11358 | 6520 | 6860 | 11270 | 7350 |
| I                    | C | S                    | U   | 0                                       | 9            | HB           | ? D ? ?      | 80 B2 B 75 ? ? ? ? ? | AD                                                   | 6050       | 4455       | 1127       | 1851       | 1207               | 8640 | 8000  | 7000 | 11500      | 7500                                                      | 32000        | 23360        | 923          | 9363  | 11218 | 8000       | 6462                                                      | 10615       | 6923        | 558         | 10095 | 11950 | 6620 | 6830 | 11230 | 7320 |
| I                    | C | S                    | U   | 0                                       | 9            | CB           | ? T ? ?      | 80 B2 B 75 ? ? ? ? ? | AT                                                   | 4200       | 4460       | 1074       | 1765       | 1151               | 8450 | 8000  | 7000 | 11500      | 7500                                                      | 32000        | 23550        | 636          | 5327  | 7637  | 8000       | 6462                                                      | 10615       | 6923        | 374         | 5852  | 8162  | 6550 | 6850 | 11260 | 7340 |
| I                    | C | S                    | U   | 0                                       | 9            | DB           | ? T ? ?      | 80 B2 B 75 ? ? ? ? ? | AT                                                   | 4500       | 4470       | 1077       | 1769       | 1154               | 8470 | 8000  | 7000 | 11500      | 7500                                                      | 32000        | 23530        | 680          | 5840  | 8150  | 8000       | 6462                                                      | 10615       | 6923        | 397         | 6406  | 8716  | 6550 | 6850 | 11260 | 7340 |
| I                    | C | S                    | U   | 0                                       | 9            | EB           | ? T ? ?      | 80 B2 B 75 ? ? ? ? ? | AT                                                   | 4800       | 4485       | 1078       | 1771       | 1155               | 8490 | 8000  | 7000 | 11500      | 7500                                                      | 32000        | 23510        | 723          | 6354  | 8664  | 8000       | 6462                                                      | 10615       | 6923        | 419         | 6962  | 9272  | 6550 | 6850 | 11260 | 7340 |
| I                    | C | S                    | U   | 0                                       | 9            | FB           | ? T ? ?      | 80 B2 B 75 ? ? ? ? ? | AT                                                   | 5100       | 4505       | 1076       | 1767       | 1152               | 8500 | 8000  | 7000 | 11500      | 7500                                                      | 32000        | 23500        | 764          | 6873  | 9183  | 8000       | 6462                                                      | 10615       | 6923        | 439         | 7522  | 9832  | 6520 | 6860 | 11270 | 7350 |
| I                    | C | S                    | U   | 0                                       | 9            | GB           | ? T ? ?      | 80 B2 B 75 ? ? ? ? ? | AT                                                   | 5700       | 4540       | 1112       | 1827       | 1191               | 8670 | 8000  | 7000 | 11500      | 7500                                                      | 32000        | 23330        | 850          | 7899  | 10209 | 8000       | 6462                                                      | 10615       | 6923        | 482         | 8636  | 10946 | 6520 | 6860 | 11270 | 7350 |
| I                    | C | S                    | U   | 0                                       | 9            | HB           | ? T ? ?      | 80 B2 B 75 ? ? ? ? ? | AT                                                   | 6050       | 4485       | 1131       | 1858       | 1212               | 8685 | 8000  | 7000 | 11500      | 7500                                                      | 32000        | 23315        | 917          | 8465  | 10775 | 8000       | 6462                                                      | 10615       | 6923        | 525         | 9251  | 11561 | 6510 | 6860 | 11280 | 7350 |
| I                    | C | S                    | U   | 0                                       | 9            | CB           | ? D ? ?      | 75 B2 B 80 ? ? ? ? ? | AD                                                   | 4200       | 4365       | 1084       | 1735       | 1156               | 8340 | 7500  | 7500 | 12000      | 8000                                                      | 32000        | 23660        | 561          | 6388  | 8243  | 7500       | 6682                                                      | 10691       | 7127        | 389         | 6732  | 8587  | 6560 | 6940 | 11100 | 7400 |
| I                    | C | S                    | U   | 0                                       | 9            | DB           | ? D ? ?      | 75 B2 B 80 ? ? ? ? ? | AD                                                   | 4500       | 4370       | 1085       | 1737       | 1158               | 8350 | 7500  | 7500 | 12000      | 8000                                                      | 32000        | 23650        | 600          | 6910  | 8765  | 7500       | 6682                                                      | 10691       | 7127        | 414         | 7282  | 9137  | 6550 | 6940 | 11110 | 7400 |
| I                    | C | S                    | U   | 0                                       | 9            | EB           | ? D ? ?      | 75 B2 B 80 ? ? ? ? ? | AD                                                   | 4800       | 4390       | 1088       | 1741       | 1161               | 8380 | 7500  | 7500 | 12000      | 8000                                                      | 32000        | 23620        | 636          | 7437  | 9292  | 7500       | 6682                                                      | 10691       | 7127        | 436         | 7837  | 9692  | 6540 | 6940 | 11110 | 7410 |
| I                    | C | S                    | U   | 0                                       | 9            | FB           | ? D ? ?      | 75 B2 B 80 ? ? ? ? ? | AD                                                   | 5100       | 4410       | 1085       | 1737       | 1158               | 8390 | 7500  | 7500 | 12000      | 8000                                                      | 32000        | 23610        | 672          | 7966  | 9621  | 7500       | 6682                                                      | 10691       | 7127        | 458         | 8395  | 10250 | 6520 | 6950 | 11120 | 7410 |
| I                    | C | S                    | U   | 0                                       | 9            | GB           | ? D ? ?      | 75 B2 B 80 ? ? ? ? ? | AD                                                   | 5700       | 4445       | 1122       | 1796       | 1197               | 8560 | 7500  | 7500 | 12000      | 8000                                                      | 32000        | 23440        | 747          | 9016  | 10871 | 7500       | 6682                                                      | 10691       | 7127        | 503         | 9504  | 11359 | 6520 | 6950 | 11120 | 7410 |
| I                    | C | S                    | U   | 0                                       | 9            | HB           | ? D ? ?      | 75 B2 B 80 ? ? ? ? ? | AD                                                   | 6050       | 4455       | 1141       | 1826       | 1217               | 8640 | 7500  | 7500 | 12000      | 8000                                                      | 32000        | 23360        | 793          | 9624  | 11479 | 7500       | 6682                                                      | 10691       | 7127        | 558         | 10095 | 11950 | 6610 | 6920 | 11080 | 7390 |
| I                    | C | S                    | U   | 0                                       | 9            | CB           | ? T ? ?      | 75 B2 B 80 ? ? ? ? ? | AT                                                   | 4200       | 4460       | 1088       | 1741       | 1161               | 8450 | 7500  | 7500 | 12000      | 8000                                                      | 32000        | 23550        | 546          | 5507  | 7817  | 7500       | 6682                                                      | 10691       | 7127        | 374         | 5853  | 8163  | 6550 | 6940 | 11110 | 7400 |
| I                    | C | S                    | U   | 0                                       | 9            | DB           | ? T ? ?      | 75 B2 B 80 ? ? ? ? ? | AT                                                   | 4500       | 4470       | 1091       | 1745       | 1164               | 8470 | 7500  | 7500 | 12000      | 8000                                                      | 32000        | 23530        | 584          | 6033  | 8343  | 7500       | 6682                                                      | 10691       | 7127        | 397         | 6406  | 8716  | 6550 | 6940 | 11110 | 7400 |
| I                    | C | S                    | U   | 0                                       | 9            | EB           | ? T ? ?      | 75 B2 B 80 ? ? ? ? ? | AT                                                   | 4800       | 4485       | 1092       | 1748       | 1165               | 8490 | 7500  | 7500 | 12000      | 8000                                                      | 32000        | 23510        | 620          | 6560  | 8870  | 7500       | 6682                                                      | 10691       | 7127        | 419         | 6963  | 9273  | 6540 | 6940 | 11110 | 7410 |
| I                    | C | S                    | U</ |                                         |              |              |              |                      |                                                      |            |            |            |            |                    |      |       |      |            |                                                           |              |              |              |       |       |            |                                                           |             |             |             |       |       |      |      |       |      |

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| Varianti<br>Variants |   | Versioni<br>Versions |   |   |    |   |   |   |   |    |    |   |    |   |   |   |   | Cabinia<br>Cab |   |    |   |    | Interasse<br>Wheelbase |      |      |      |      | Massa autotelaio<br>Mass of the chassis |      |      |       |      | Massa limite ammessa su assi<br>Maximum mass on axle |       |      |      |       | Portata<br>Payload |      | XGmax |      | Wmin |       | Lmin  |      | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |       |      |  |    | XGmin |  | Wmax |  | Lmax |  | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
|----------------------|---|----------------------|---|---|----|---|---|---|---|----|----|---|----|---|---|---|---|----------------|---|----|---|----|------------------------|------|------|------|------|-----------------------------------------|------|------|-------|------|------------------------------------------------------|-------|------|------|-------|--------------------|------|-------|------|------|-------|-------|------|------------------------------------------------------------|-------|------|--|----|-------|--|------|--|------|--|------------------------------------------------------------|--|-----------|--|-----------|--|--------|--|---|--|---|--|---|--|---|--|--|
|                      |   |                      |   |   |    |   |   |   |   |    |    |   |    |   |   |   |   | 1°             |   | 2° |   | 3° |                        | 4°   |      | TOT  |      | 1°                                      |      | 2°   |       | 3°   |                                                      | 4°    |      | MC   |       |                    |      |       |      |      |       |       |      | 1°                                                         |       | 2°   |  | 3° |       |  |      |  |      |  | 4°                                                         |  | XGmin     |  | Wmax      |  | Lmax   |  | 1 |  | 2 |  | 3 |  | 4 |  |  |
|                      |   |                      |   |   |    |   |   |   |   |    |    |   |    |   |   |   |   | 2.6.1.         |   |    |   |    |                        |      |      | 2.6. |      | 2.9.                                    |      |      |       |      |                                                      |       |      | 2.8. |       |                    |      |       |      |      |       |       |      | 2.8.1.                                                     |       |      |  |    |       |  |      |  |      |  |                                                            |  | 2.4.1.1.2 |  | 2.4.1.1.1 |  | 2.8.1. |  |   |  |   |  |   |  |   |  |  |
|                      |   |                      |   |   |    |   |   |   |   |    |    |   |    |   |   |   |   |                |   |    |   |    |                        |      |      |      |      |                                         |      |      |       |      |                                                      |       |      |      |       |                    |      |       |      |      |       |       |      |                                                            |       |      |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | EB | ? | D | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?              | ? | ?  | ? | AD | 4800                   | 4880 | 1094 | 1750 | 1167 | 8890                                    | 9000 | 7500 | 12000 | 8000 | 32000                                                | 23110 | 862  | 6987 | 8842  | 9000               | 6273 | 10036 | 6691 | 343  | 8024  | 9879  | 6540 | 6940                                                       | 11110 | 7410 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | FB | ? | D | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?              | ? | ?  | ? | AD | 5100                   | 4900 | 1091 | 1745 | 1164 | 8900                                    | 9000 | 7500 | 12000 | 8000 | 32000                                                | 23100 | 911  | 7488 | 9343  | 9000               | 6273 | 10036 | 6691 | 358  | 8593  | 10448 | 6520 | 6950                                                       | 11120 | 7410 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | GB | ? | D | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?              | ? | ?  | ? | AD | 5700                   | 4935 | 1128 | 1804 | 1203 | 9070                                    | 9000 | 7500 | 12000 | 8000 | 32000                                                | 22930 | 1016 | 8477 | 10332 | 9000               | 6273 | 10036 | 6691 | 391  | 9727  | 11582 | 6520 | 6950                                                       | 11120 | 7410 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | HB | ? | D | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?              | ? | ?  | ? | AD | 6050                   | 4945 | 1147 | 1835 | 1223 | 9150                                    | 9000 | 7500 | 12000 | 8000 | 32000                                                | 22850 | 1079 | 9051 | 10906 | 9000               | 6273 | 10036 | 6691 | 558  | 10095 | 11950 | 7050 | 6800                                                       | 10890 | 7260 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | CB | ? | T | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?              | ? | ?  | ? | AT | 4200                   | 4950 | 1094 | 1750 | 1167 | 8960                                    | 9000 | 7500 | 12000 | 8000 | 32000                                                | 23040 | 744  | 5112 | 7422  | 9000               | 6273 | 10036 | 6691 | 291  | 6017  | 8327  | 6550 | 6940                                                       | 11110 | 7400 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | DB | ? | T | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?              | ? | ?  | ? | AT | 4500                   | 4960 | 1096 | 1754 | 1169 | 8980                                    | 9000 | 7500 | 12000 | 8000 | 32000                                                | 23020 | 796  | 5609 | 7919  | 9000               | 6273 | 10036 | 6691 | 309  | 6583  | 8893  | 6540 | 6940                                                       | 11110 | 7410 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | EB | ? | T | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?              | ? | ?  | ? | AT | 4800                   | 4975 | 1098 | 1756 | 1171 | 9000                                    | 9000 | 7500 | 12000 | 8000 | 32000                                                | 23000 | 846  | 6108 | 8418  | 9000               | 6273 | 10036 | 6691 | 324  | 7151  | 9461  | 6540 | 6940                                                       | 11110 | 7410 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | FB | ? | T | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?              | ? | ?  | ? | AT | 5100                   | 4995 | 1095 | 1752 | 1168 | 9010                                    | 9000 | 7500 | 12000 | 8000 | 32000                                                | 22990 | 894  | 6612 | 8922  | 9000               | 6273 | 10036 | 6691 | 339  | 7723  | 10033 | 6520 | 6950                                                       | 11120 | 7410 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | GB | ? | T | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?              | ? | ?  | ? | AT | 5700                   | 5030 | 1132 | 1811 | 1207 | 9180                                    | 9000 | 7500 | 12000 | 8000 | 32000                                                | 22820 | 997  | 7605 | 9915  | 9000               | 6273 | 10036 | 6691 | 369  | 8862  | 11172 | 6520 | 6950                                                       | 11120 | 7410 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | HB | ? | T | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?              | ? | ?  | ? | AT | 6050                   | 5040 | 1151 | 1841 | 1228 | 9260                                    | 9000 | 7500 | 12000 | 8000 | 32000                                                | 22740 | 1059 | 8181 | 10491 | 9000               | 6273 | 10036 | 6691 | 389  | 9522  | 11832 | 6500 | 6950                                                       | 11130 | 7420 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | CB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?              | ? | ?  | ? | AS | 4200                   | 5115 | 1098 | 1756 | 1171 | 9140                                    | 9000 | 7500 | 12000 | 8000 | 32000                                                | 22860 | 719  | 5081 | 7431  | 9000               | 6273 | 10036 | 6691 | 263  | 5994  | 8344  | 6550 | 6940                                                       | 11110 | 7400 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | DB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?              | ? | ?  | ? | AS | 4500                   | 5110 | 1105 | 1767 | 1178 | 9160                                    | 9000 | 7500 | 12000 | 8000 | 32000                                                | 22840 | 772  | 5576 | 7926  | 9000               | 6273 | 10036 | 6691 | 281  | 6558  | 8908  | 6540 | 6940                                                       | 11110 | 7410 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | EB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?              | ? | ?  | ? | AS | 4800                   | 5140 | 1102 | 1763 | 1175 | 9180                                    | 9000 | 7500 | 12000 | 8000 | 32000                                                | 22820 | 818  | 6085 | 8435  | 9000               | 6273 | 10036 | 6691 | 292  | 7136  | 9486  | 6540 | 6940                                                       | 11110 | 7410 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | FB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?              | ? | ?  | ? | AS | 5100                   | 5160 | 1099 | 1759 | 1172 | 9190                                    | 9000 | 7500 | 12000 | 8000 | 32000                                                | 22810 | 864  | 6592 | 8942  | 9000               | 6273 | 10036 | 6691 | 304  | 7712  | 10062 | 6520 | 6950                                                       | 11120 | 7410 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | GB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?              | ? | ?  | ? | AS | 5700                   | 5195 | 1136 | 1817 | 1212 | 9360                                    | 9000 | 7500 | 12000 | 8000 | 32000                                                | 22640 | 964  | 7593 | 9943  | 9000               | 6273 | 10036 | 6691 | 330  | 8860  | 11210 | 6520 | 6950                                                       | 11120 | 7410 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | HB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | ? | ?              | ? | ?  | ? | AS | 6050                   | 5205 | 1155 | 1848 | 1232 | 9440                                    | 9000 | 7500 | 12000 | 8000 | 32000                                                | 22560 | 1023 | 8173 | 10523 | 9000               | 6273 | 10036 | 6691 | 347  | 9526  | 11876 | 6500 | 6950                                                       | 11130 | 7420 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | CB | ? | D | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?              | ? | ?  | ? | AD | 4200                   | 4855 | 1055 | 1809 | 1131 | 8850                                    | 8600 | 7000 | 12000 | 7500 | 32000                                                | 23150 | 685  | 6140 | 7995  | 8600               | 6181 | 10596 | 6623 | 308  | 6895  | 8750  | 6550 | 6720                                                       | 11530 | 7200 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | DB | ? | D | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?              | ? | ?  | ? | AD | 4500                   | 4865 | 1057 | 1811 | 1132 | 8865                                    | 8600 | 7000 | 12000 | 7500 | 32000                                                | 23135 | 732  | 6646 | 8501  | 8600               | 6181 | 10596 | 6623 | 326  | 7458  | 9131  | 6550 | 6720                                                       | 11530 | 7210 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | EB | ? | D | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?              | ? | ?  | ? | AD | 4800                   | 4880 | 1059 | 1816 | 1135 | 8890                                    | 8600 | 7000 | 12000 | 7500 | 32000                                                | 23110 | 778  | 7154 | 9009  | 8600               | 6181 | 10596 | 6623 | 343  | 8024  | 9879  | 6530 | 6730                                                       | 11530 | 7210 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | FB | ? | D | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?              | ? | ?  | ? | AD | 5100                   | 4900 | 1057 | 1811 | 1132 | 8900                                    | 8600 | 7000 | 12000 | 7500 | 32000                                                | 23100 | 822  | 7665 | 9520  | 8600               | 6181 | 10596 | 6623 | 358  | 8593  | 10448 | 6520 | 6730                                                       | 11540 | 7210 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | GB | ? | D | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?              | ? | ?  | ? | AD | 5700                   | 4935 | 1092 | 1872 | 1170 | 9070                                    | 8600 | 7000 | 12000 | 7500 | 32000                                                | 22930 | 916  | 8677 | 10532 | 8600               | 6181 | 10596 | 6623 | 391  | 9727  | 11582 | 6520 | 6730                                                       | 11540 | 7210 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | HB | ? | D | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?              | ? | ?  | ? | AD | 6050                   | 4945 | 1111 | 1904 | 1190 | 9150                                    | 8600 | 7000 | 12000 | 7500 | 32000                                                | 22850 | 973  | 9264 | 11119 | 8600               | 6181 | 10596 | 6623 | 558  | 10095 | 11950 | 7050 | 6590                                                       | 11300 | 7060 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | CB | ? | T | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?              | ? | ?  | ? | AT | 4200                   | 4950 | 1059 | 1816 | 1135 | 8960                                    | 8600 | 7000 | 12000 | 7500 | 32000                                                | 23040 | 671  | 5259 | 7569  | 8500               | 6181 | 10596 | 6623 | 291  | 6017  | 8327  | 6550 | 6720                                                       | 11530 | 7200 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | DB | ? | T | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?              | ? | ?  | ? | AT | 4500                   | 4960 | 1062 | 1820 | 1138 | 8980                                    | 8600 | 7000 | 12000 | 7500 | 32000                                                | 23020 | 717  | 5766 | 8076  | 8600               | 6181 | 10596 | 6623 | 309  | 6583  | 8893  | 6550 | 6720                                                       | 11530 | 7200 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | EB | ? | T | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?              | ? | ?  | ? | AT | 4800                   | 4975 | 1063 | 1823 | 1139 | 9000                                    | 8600 | 7000 | 12000 | 7500 | 32000                                                | 23000 | 762  | 6276 | 8586  | 8600               | 6181 | 10596 | 6623 | 324  | 7151  | 9461  | 6530 | 6730                                                       | 11530 | 7210 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | FB | ? | T | ? | ? | 86 | B2 | B | 75 | ? | ? | ? | ? | ?              | ? | ?  | ? | AT | 5100                   | 4995 | 1051 | 1816 | 1136 | 9010                                    | 8600 | 7000 | 12000 | 7500 | 32000                                                | 22990 | 805  | 6790 | 9100  | 8600               | 6181 | 10596 | 6623 | 339  | 7723  | 10033 | 6520 | 6730                                                       | 11540 | 7210 |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |
| I                    | C | S                    | 1 | 1 | GB | ? | T |   |   |    |    |   |    |   |   |   |   |                |   |    |   |    |                        |      |      |      |      |                                         |      |      |       |      |                                                      |       |      |      |       |                    |      |       |      |      |       |       |      |                                                            |       |      |  |    |       |  |      |  |      |  |                                                            |  |           |  |           |  |        |  |   |  |   |  |   |  |   |  |  |

Alt. 2.3: 8 / 33















| Varianti<br>Variants |   | Versioni<br>Versions |   |   |    |   |   |   |   |    |    | Cabinia<br>Cab |    |   |   |   | Interasse<br>Wheelbase |   |   |    |      | Massa autotelaio<br>Mass of the chassis |      |        |      |      | Massa limite ammessa su assi<br>Maximum mass on axle |      |       |      |       | Portata<br>Payload |      | XGmax |       | Wmin |      | Lmin  |      | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |      |       |      |       | Wmax  |      | Lmax |  | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |  |  |  |  |
|----------------------|---|----------------------|---|---|----|---|---|---|---|----|----|----------------|----|---|---|---|------------------------|---|---|----|------|-----------------------------------------|------|--------|------|------|------------------------------------------------------|------|-------|------|-------|--------------------|------|-------|-------|------|------|-------|------|------------------------------------------------------------|------|-------|------|-------|-------|------|------|--|------------------------------------------------------------|--|--|--|--|
|                      |   |                      |   |   |    |   |   |   |   |    |    | 1°             |    |   |   |   | 2°                     |   |   |    |      | 1°                                      |      |        |      |      | 2°                                                   |      |       |      |       |                    |      |       |       |      |      |       |      | 1°                                                         |      |       |      |       |       |      |      |  | 2°                                                         |  |  |  |  |
|                      |   |                      |   |   |    |   |   |   |   |    |    | 2.6.1          |    |   |   |   | 2.6                    |   |   |    |      | 2.9                                     |      |        |      |      | 2.8                                                  |      |       |      |       |                    |      |       |       |      |      |       |      | 2.8.1                                                      |      |       |      |       |       |      |      |  | 2.8.1                                                      |  |  |  |  |
|                      |   |                      |   |   |    |   |   |   |   |    |    | 3°             |    |   |   |   | 4°                     |   |   |    |      | 3°                                      |      |        |      |      | 4°                                                   |      |       |      |       |                    |      |       |       |      |      |       |      | 3°                                                         |      |       |      |       |       |      |      |  | 4°                                                         |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | HB | ? | ? | ? | ? | 75 | B2 | B              | 75 | ? | ? | ? | ?                      | ? | ? | AS | 6050 | 5230                                    | 1123 | 1925   | 1203 | 9480 | 7500                                                 | 7000 | 12000 | 7500 | 32000 | 22520              | 613  | 8994  | 11344 | 7500 | 6472 | 11094 | 6934 | 341                                                        | 9538 | 11888 | 6510 | 6730  | 11550 | 7210 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | CB | ? | ? | ? | ? | 75 | 11 | B              | 75 | ? | ? | ? | ?                      | ? | ? | AS | 4200 | 5140                                    | 1088 | 1787   | 1165 | 9180 | 7500                                                 | 7000 | 11500 | 7500 | 32000 | 22820              | 438  | 5644  | 7994  | 7500 | 6596 | 10837 | 7067 | 259                                                        | 6002 | 8352  | 6550 | 6850  | 11260 | 7340 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | DB | ? | ? | ? | ? | 75 | 11 | B              | 75 | ? | ? | ? | ?                      | ? | ? | AS | 4500 | 5135                                    | 1094 | 1798   | 1173 | 9200 | 7500                                                 | 7000 | 11500 | 7500 | 32000 | 22800              | 470  | 6179  | 8529  | 7500 | 6596 | 10837 | 7067 | 277                                                        | 6567 | 8917  | 6550 | 6850  | 11260 | 7340 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | EB | ? | ? | ? | ? | 75 | 11 | B              | 75 | ? | ? | ? | ?                      | ? | ? | AS | 4800 | 5165                                    | 1092 | 1794   | 1170 | 9220 | 7500                                                 | 7000 | 11500 | 7500 | 32000 | 22780              | 496  | 6729  | 9079  | 7500 | 6596 | 10837 | 7067 | 287                                                        | 7146 | 9496  | 6520 | 6860  | 11270 | 7350 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | FB | ? | ? | ? | ? | 75 | 11 | B              | 75 | ? | ? | ? | ?                      | ? | ? | AS | 5100 | 5185                                    | 1089 | 1789   | 1167 | 9230 | 7500                                                 | 7000 | 11500 | 7500 | 32000 | 22770              | 522  | 7276  | 9626  | 7500 | 6596 | 10837 | 7067 | 299                                                        | 7722 | 10072 | 6520 | 6860  | 11270 | 7350 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | GB | ? | ? | ? | ? | 75 | 11 | B              | 75 | ? | ? | ? | ?                      | ? | ? | AS | 5700 | 5220                                    | 1125 | 1849   | 1206 | 9400 | 7500                                                 | 7000 | 11500 | 7500 | 32000 | 22600              | 578  | 8383  | 10713 | 7500 | 6596 | 10837 | 7067 | 324                                                        | 8871 | 11221 | 6520 | 6860  | 11270 | 7350 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | HB | ? | ? | ? | ? | 75 | 11 | B              | 75 | ? | ? | ? | ?                      | ? | ? | AS | 6050 | 5230                                    | 1144 | 1880   | 1226 | 9480 | 7500                                                 | 7000 | 11500 | 7500 | 32000 | 22520              | 613  | 8993  | 11343 | 7500 | 6596 | 10837 | 7067 | 341                                                        | 9538 | 11888 | 6510 | 6860  | 11280 | 7350 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | CB | ? | ? | ? | ? | 67 | B2 | B              | 67 | ? | ? | ? | ?                      | ? | ? | AS | 4200 | 5140                                    | 1018 | 1939   | 1083 | 9180 | 6700                                                 | 6300 | 12000 | 6700 | 30300 | 21120              | 312  | 5895  | 8245  | 6700 | 5947 | 11328 | 6325 | 209                                                        | 6101 | 8451  | 6200 | 6070  | 11570 | 6460 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | DB | ? | ? | ? | ? | 67 | B2 | B              | 67 | ? | ? | ? | ?                      | ? | ? | AS | 4500 | 5135                                    | 1024 | 1951   | 1089 | 9200 | 6700                                                 | 6300 | 12000 | 6700 | 30300 | 21100              | 336  | 6448  | 8798  | 6700 | 5947 | 11328 | 6325 | 224                                                        | 6673 | 9023  | 6200 | 6070  | 11570 | 6460 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | EB | ? | ? | ? | ? | 67 | B2 | B              | 67 | ? | ? | ? | ?                      | ? | ? | AS | 4800 | 5165                                    | 1022 | 1946   | 1087 | 9220 | 6700                                                 | 6300 | 12000 | 6700 | 30300 | 21080              | 352  | 7017  | 9367  | 6700 | 5947 | 11328 | 6325 | 230                                                        | 7260 | 9610  | 6180 | 6080  | 11580 | 6460 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | FB | ? | ? | ? | ? | 67 | B2 | B              | 67 | ? | ? | ? | ?                      | ? | ? | AS | 5100 | 5185                                    | 1019 | 1942   | 1084 | 9230 | 6700                                                 | 6300 | 12000 | 6700 | 30300 | 21070              | 369  | 7582  | 9932  | 6700 | 5947 | 11328 | 6325 | 238                                                        | 7844 | 10194 | 6180 | 6080  | 11580 | 6460 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | GB | ? | ? | ? | ? | 67 | B2 | B              | 67 | ? | ? | ? | ?                      | ? | ? | AS | 5700 | 5220                                    | 1053 | 2006   | 1120 | 9400 | 6700                                                 | 6300 | 12000 | 6700 | 30300 | 20900              | 406  | 8708  | 11058 | 6700 | 5947 | 11328 | 6325 | 255                                                        | 9009 | 11359 | 6160 | 6080  | 11590 | 6470 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | HB | ? | ? | ? | ? | 67 | B2 | B              | 67 | ? | ? | ? | ?                      | ? | ? | AS | 6050 | 5230                                    | 1071 | 2040   | 1139 | 9480 | 6700                                                 | 6300 | 12000 | 6700 | 30300 | 20820              | 429  | 9361  | 11171 | 6700 | 5947 | 11328 | 6325 | 310                                                        | 9600 | 11950 | 6300 | 6050  | 11520 | 6430 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | CB | ? | ? | ? | ? | 67 | 11 | B              | 67 | ? | ? | ? | ?                      | ? | ? | AS | 4200 | 5140                                    | 1039 | 1896   | 1105 | 9180 | 6700                                                 | 6300 | 11500 | 6700 | 30300 | 21120              | 312  | 5895  | 8245  | 6700 | 6069 | 11078 | 6454 | 209                                                        | 6101 | 8451  | 6200 | 11310 | 6590  |      |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | DB | ? | ? | ? | ? | 67 | 11 | B              | 67 | ? | ? | ? | ?                      | ? | ? | AS | 4500 | 5135                                    | 1045 | 1908   | 1112 | 9200 | 6700                                                 | 6300 | 11500 | 6700 | 30300 | 21100              | 336  | 6448  | 8798  | 6700 | 6069 | 11078 | 6454 | 224                                                        | 6673 | 9023  | 6190 | 6200  | 11320 | 6590 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | EB | ? | ? | ? | ? | 67 | 11 | B              | 67 | ? | ? | ? | ?                      | ? | ? | AS | 4800 | 5165                                    | 1043 | 1903   | 1109 | 9220 | 6700                                                 | 6300 | 11500 | 6700 | 30300 | 21080              | 352  | 7017  | 9367  | 6700 | 6069 | 11078 | 6454 | 230                                                        | 7260 | 9610  | 6190 | 6200  | 11320 | 6590 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | FB | ? | ? | ? | ? | 67 | 11 | B              | 67 | ? | ? | ? | ?                      | ? | ? | AS | 5100 | 5185                                    | 1040 | 1899   | 1106 | 9230 | 6700                                                 | 6300 | 11500 | 6700 | 30300 | 21070              | 369  | 7582  | 9932  | 6700 | 6069 | 11078 | 6454 | 238                                                        | 7844 | 10194 | 6180 | 6200  | 11320 | 6600 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | GB | ? | ? | ? | ? | 67 | 11 | B              | 67 | ? | ? | ? | ?                      | ? | ? | AS | 5700 | 5220                                    | 1075 | 1962   | 1143 | 9400 | 6700                                                 | 6300 | 11500 | 6700 | 30300 | 20900              | 406  | 8708  | 11058 | 6700 | 6069 | 11078 | 6454 | 255                                                        | 9009 | 11359 | 6170 | 6200  | 11330 | 6600 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | HB | ? | ? | ? | ? | 67 | 11 | B              | 67 | ? | ? | ? | ?                      | ? | ? | AS | 6050 | 5230                                    | 1093 | 1995   | 1162 | 9480 | 6700                                                 | 6300 | 11500 | 6700 | 30300 | 20820              | 429  | 9361  | 11711 | 6700 | 6069 | 11078 | 6454 | 310                                                        | 9600 | 11950 | 6310 | 6170  | 11260 | 6560 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | CB | ? | ? | ? | ? | 66 | B2 | B              | 80 | ? | ? | ? | ?                      | ? | ? | AS | 4200 | 5140                                    | 1102 | 1763   | 1175 | 9180 | 6600                                                 | 7500 | 12000 | 8000 | 32000 | 22620              | 642  | 5236  | 7586  | 8600 | 6382 | 10211 | 6807 | 259                                                        | 6003 | 8353  | 6550 | 6940  | 11110 | 7400 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | DB | ? | ? | ? | ? | 66 | B2 | B              | 80 | ? | ? | ? | ?                      | ? | ? | AS | 4500 | 5135                                    | 1109 | 1773   | 1183 | 9200 | 6600                                                 | 7500 | 12000 | 8000 | 32000 | 22800              | 689  | 5742  | 8092  | 8600 | 6382 | 10211 | 6807 | 277                                                        | 6567 | 8917  | 6540 | 6940  | 11110 | 7410 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | EB | ? | ? | ? | ? | 66 | B2 | B              | 80 | ? | ? | ? | ?                      | ? | ? | AS | 4800 | 5165                                    | 1106 | 1769   | 1180 | 9220 | 6600                                                 | 7500 | 12000 | 8000 | 32000 | 22780              | 729  | 6262  | 8612  | 8600 | 6382 | 10211 | 6807 | 287                                                        | 7146 | 9496  | 6540 | 6940  | 11110 | 7410 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | FB | ? | ? | ? | ? | 66 | B2 | B              | 80 | ? | ? | ? | ?                      | ? | ? | AS | 5100 | 5185                                    | 1103 | 1765   | 1177 | 9230 | 6600                                                 | 7500 | 12000 | 8000 | 32000 | 22770              | 770  | 6780  | 9130  | 8600 | 6382 | 10211 | 6807 | 299                                                        | 7722 | 10072 | 6520 | 6950  | 11120 | 7410 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | GB | ? | ? | ? | ? | 66 | B2 | B              | 80 | ? | ? | ? | ?                      | ? | ? | AS | 5700 | 5220                                    | 1140 | 1824   | 1216 | 9400 | 6600                                                 | 7500 | 12000 | 8000 | 32000 | 22600              | 857  | 7805  | 10155 | 8600 | 6382 | 10211 | 6807 | 324                                                        | 8871 | 11221 | 6520 | 6950  | 11120 | 7410 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | HB | ? | ? | ? | ? | 66 | B2 | B              | 80 | ? | ? | ? | ?                      | ? | ? | AS | 6050 | 5230                                    | 1159 | 1855   | 1236 | 9480 | 6600                                                 | 7500 | 12000 | 8000 | 32000 | 22520              | 910  | 8399  | 10749 | 8600 | 6382 | 10211 | 6807 | 341                                                        | 9538 | 11888 | 6500 | 6950  | 11130 | 7420 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | CB | ? | ? | ? | ? | 90 | B2 | B              | 80 | ? | ? | ? | ?                      | ? | ? | AS | 4200 | 5140                                    | 1102 | 1763   | 1175 | 9180 | 9000                                                 | 7500 | 12000 | 8000 | 32000 | 22820              | 716  | 5088  | 7438  | 9000 | 6273 | 10036 | 6691 | 259                                                        | 6003 | 8353  | 6550 | 6940  | 11110 | 7400 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | DB | ? | ? | ? | ? | 90 | B2 | B              | 80 | ? | ? | ? | ?                      | ? | ? | AS | 4500 | 5135                                    | 1109 | 1774   | 1183 | 9200 | 9000                                                 | 7500 | 12000 | 8000 | 32000 | 22800              | 768  | 5583  | 7933  | 9000 | 6273 | 10036 | 6691 | 277                                                        | 6567 | 8917  | 6540 | 6940  | 11110 | 7410 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | EB | ? | ? | ? | ? | 90 | B2 | B              | 80 | ? | ? | ? | ?                      | ? | ? | AS | 4800 | 5165                                    | 1106 | 1769   | 1180 | 9220 | 9000                                                 | 7500 | 12000 | 8000 | 32000 | 22780              | 814  | 6093  | 8443  | 9000 | 6273 | 10036 | 6691 | 287                                                        | 7146 | 9496  | 6540 | 6940  | 11110 | 7410 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | FB | ? | ? | ? | ? | 90 | B2 | B              | 80 | ? | ? | ? | ?                      | ? | ? | AS | 5100 | 5185                                    | 1103 | 1765   | 1177 | 9230 | 9000                                                 | 7500 | 12000 | 8000 | 32000 | 22770              | 860  | 6600  | 8950  | 9000 | 6273 | 10036 | 6691 | 299                                                        | 7722 | 10072 | 6520 | 6950  | 11120 | 7410 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | GB | ? | ? | ? | ? | 90 | B2 | B              | 80 | ? | ? | ? | ?                      | ? | ? | AS | 5700 | 5220                                    | 1140 | 1824   | 1216 | 9400 | 9000                                                 | 7500 | 12000 | 8000 | 32000 | 22600              | 959  | 7602  | 9952  | 9000 | 6273 | 10036 | 6691 | 324                                                        | 8871 | 11221 | 6520 | 6950  | 11120 | 7410 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | HB | ? | ? | ? | ? | 90 | B2 | B              | 80 | ? | ? | ? | ?                      | ? | ? | AS | 6050 | 5230                                    | 1159 | 1855   | 1236 | 9480 | 9000                                                 | 7500 | 12000 | 8000 | 32000 | 22520              | 1018 | 8183  | 10533 | 9000 | 6273 | 10036 | 6691 | 341                                                        | 9538 | 11888 | 6500 | 6950  | 11130 | 7420 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | CB | ? | ? | ? | ? | 86 | B2 | B              | 75 | ? | ? | ? | ?                      | ? | ? | AS | 4200 | 5140                                    | 1067 | 1829   | 1143 | 9180 | 8600                                                 | 7000 | 12000 | 7500 | 32000 | 22820              | 642  | 5236  | 7586  | 8600 | 6181 | 10596 | 6623 | 259                                                        | 6002 | 8352  | 6550 | 6720  | 11530 | 7200 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | DB | ? | ? | ? | ? | 86 | B2 | B              | 75 | ? | ? | ? | ?                      | ? | ? | AS | 4500 | 5135                                    | 1074 | 1841   | 1150 | 9200 | 8600                                                 | 7000 | 12000 | 7500 | 32000 | 22800              | 689  | 5742  | 8092  | 8600 | 6181 | 10596 | 6623 | 277                                                        | 6567 | 8917  | 6550 | 6720  | 11530 | 7200 |      |  |                                                            |  |  |  |  |
| 1                    | C | S                    | 1 | 2 | EB | ? | ? | ? | ? | 86 | B2 | B              | 75 | ? | ? | ? | ?                      | ? | ? | AS | 4800 | 5165                                    | 1071 | 1836</ |      |      |                                                      |      |       |      |       |                    |      |       |       |      |      |       |      |                                                            |      |       |      |       |       |      |      |  |                                                            |  |  |  |  |







| Varianti<br>Variants |   | Versioni<br>Versions |   |   |    |        |        |    |    |   |    | Cabina<br>Cab |        | Interasse<br>Wheelbase |        | Massa autolelaio<br>Mass of the chassis |    |      |      |      | Massa limite ammessa su assi<br>Maximum mass on axle |      |      |      |      | Portata<br>Payload |       | XGmax | Wmin  | Lmin | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |      |      |      |       | XGmin | Wmax | Lmax | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |        |      |       |      |            |        |            |        |
|----------------------|---|----------------------|---|---|----|--------|--------|----|----|---|----|---------------|--------|------------------------|--------|-----------------------------------------|----|------|------|------|------------------------------------------------------|------|------|------|------|--------------------|-------|-------|-------|------|------------------------------------------------------------|------|------|------|-------|-------|------|------|------------------------------------------------------------|--------|------|-------|------|------------|--------|------------|--------|
|                      |   |                      |   |   |    |        |        |    |    |   |    | 1°            | 2°     | 3°                     | 4°     | TOT                                     | 1° | 2°   | 3°   | 4°   | MC                                                   | 1°   | 2°   | 3°   | 4°   | XGmax              | XGmin |       |       |      | Wmax                                                       | Lmax | 1    | 2    | 3     |       |      |      | 4                                                          |        |      |       |      |            |        |            |        |
|                      |   |                      |   |   |    |        |        |    |    |   |    |               |        |                        |        |                                         |    |      |      |      |                                                      |      |      |      |      |                    |       |       |       |      |                                                            |      |      |      |       |       |      |      |                                                            | 2.6.1. | 2.6. | 2.9.  | 2.8. | 2.4.1.1.2. | 2.8.1. | 2.4.1.1.1. | 2.8.1. |
|                      |   |                      |   |   |    |        |        |    |    |   |    |               |        |                        |        |                                         |    |      |      |      |                                                      |      |      |      |      |                    |       |       |       |      |                                                            |      |      |      |       |       |      |      |                                                            |        |      |       |      |            |        |            |        |
| I                    | C | S                    | 0 | 9 | EB | ?<br>D | ?<br>? | 90 | B2 | B | 80 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AD | 4800 | 4390 | 1088 | 1741                                                 | 1161 | 8380 | 9000 | 7500 | 12000              | 8000  | 32000 | 23620 | 943  | 6823                                                       | 8678 | 9000 | 6273 | 10036 | 6691  | 436  | 7837 | 9692                                                       | 6540   | 6940 | 11110 | 7410 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | CB | ?<br>T | ?<br>? | 90 | B2 | B | 80 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AT | 4200 | 4460 | 1088 | 1741                                                 | 1161 | 8450 | 8600 | 7500 | 12000              | 8000  | 32000 | 23550 | 744  | 5112                                                       | 7422 | 8600 | 6382 | 10211 | 6807  | 374  | 5853 | 8163                                                       | 6550   | 6940 | 11110 | 7400 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | DB | ?<br>T | ?<br>? | 90 | B2 | B | 80 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AT | 4500 | 4470 | 1091 | 1745                                                 | 1164 | 8470 | 8600 | 7500 | 12000              | 8000  | 32000 | 23530 | 796  | 5009                                                       | 7919 | 8600 | 6382 | 10211 | 6807  | 397  | 6406 | 8716                                                       | 6550   | 6940 | 11110 | 7400 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | EB | ?<br>T | ?<br>? | 90 | B2 | B | 80 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AT | 4800 | 4485 | 1092 | 1748                                                 | 1165 | 8490 | 8600 | 7500 | 12000              | 8000  | 32000 | 23510 | 846  | 6108                                                       | 8418 | 8600 | 6382 | 10211 | 6807  | 419  | 6963 | 9273                                                       | 6540   | 6940 | 11110 | 7410 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | CB | ?<br>T | ?<br>? | 90 | B2 | B | 80 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AT | 4200 | 4460 | 1088 | 1741                                                 | 1161 | 8450 | 9000 | 7500 | 12000              | 8000  | 32000 | 23550 | 816  | 4968                                                       | 7278 | 9000 | 6273 | 10036 | 6691  | 374  | 5853 | 8163                                                       | 6550   | 6940 | 11110 | 7400 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | DB | ?<br>T | ?<br>? | 90 | B2 | B | 80 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AT | 4500 | 4470 | 1091 | 1745                                                 | 1164 | 8470 | 9000 | 7500 | 12000              | 8000  | 32000 | 23530 | 873  | 5455                                                       | 7765 | 9000 | 6273 | 10036 | 6691  | 397  | 6406 | 8716                                                       | 6550   | 6940 | 11110 | 7400 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | EB | ?<br>T | ?<br>? | 90 | B2 | B | 80 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AT | 4800 | 4485 | 1092 | 1748                                                 | 1165 | 8490 | 9000 | 7500 | 12000              | 8000  | 32000 | 23510 | 928  | 5944                                                       | 8254 | 9000 | 6273 | 10036 | 6691  | 419  | 6963 | 9273                                                       | 6540   | 6940 | 11110 | 7410 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | CB | ?<br>D | ?<br>? | 90 | B2 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AD | 4200 | 4365 | 1050 | 1800                                                 | 1125 | 8340 | 8600 | 7000 | 12000              | 7500  | 32000 | 23660 | 758  | 5994                                                       | 7849 | 8600 | 6181 | 10596 | 6623  | 389  | 6732 | 8587                                                       | 6560   | 6720 | 11520 | 7200 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | DB | ?<br>D | ?<br>? | 90 | B2 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AD | 4500 | 4370 | 1051 | 1802                                                 | 1126 | 8350 | 8600 | 7000 | 12000              | 7500  | 32000 | 23650 | 811  | 6488                                                       | 8343 | 8600 | 6181 | 10596 | 6623  | 414  | 7282 | 9137                                                       | 6550   | 6720 | 11530 | 7200 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | EB | ?<br>D | ?<br>? | 90 | B2 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AD | 4800 | 4390 | 1054 | 1807                                                 | 1129 | 8380 | 8600 | 7000 | 12000              | 7500  | 32000 | 23620 | 862  | 6987                                                       | 8842 | 8600 | 6181 | 10596 | 6623  | 436  | 7837 | 9692                                                       | 6540   | 6720 | 11530 | 7210 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | CB | ?<br>D | ?<br>? | 90 | B2 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AD | 4200 | 4365 | 1050 | 1800                                                 | 1125 | 8340 | 9000 | 7000 | 12000              | 7500  | 32000 | 23660 | 829  | 5851                                                       | 7706 | 9000 | 6075 | 10415 | 6509  | 389  | 6732 | 8587                                                       | 6560   | 6720 | 11520 | 7200 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | DB | ?<br>D | ?<br>? | 90 | B2 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AD | 4500 | 4370 | 1051 | 1802                                                 | 1126 | 8350 | 9000 | 7000 | 12000              | 7500  | 32000 | 23650 | 888  | 6335                                                       | 8190 | 9000 | 6075 | 10415 | 6509  | 414  | 7282 | 9137                                                       | 6550   | 6720 | 11530 | 7200 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | EB | ?<br>D | ?<br>? | 90 | B2 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AD | 4800 | 4390 | 1054 | 1807                                                 | 1129 | 8380 | 9000 | 7000 | 12000              | 7500  | 32000 | 23620 | 943  | 6823                                                       | 8678 | 9000 | 6075 | 10415 | 6509  | 436  | 7837 | 9692                                                       | 6540   | 6720 | 11530 | 7210 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | CB | ?<br>T | ?<br>? | 90 | B2 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AT | 4200 | 4460 | 1054 | 1807                                                 | 1129 | 8450 | 8600 | 7000 | 12000              | 7500  | 32000 | 23550 | 744  | 5111                                                       | 7421 | 8600 | 6181 | 10596 | 6623  | 374  | 5852 | 8162                                                       | 6560   | 6720 | 11520 | 7200 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | DB | ?<br>T | ?<br>? | 90 | B2 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AT | 4500 | 4470 | 1057 | 1811                                                 | 1132 | 8470 | 8600 | 7000 | 12000              | 7500  | 32000 | 23530 | 796  | 5009                                                       | 7919 | 8600 | 6181 | 10596 | 6623  | 397  | 6406 | 8716                                                       | 6550   | 6720 | 11530 | 7200 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | EB | ?<br>T | ?<br>? | 90 | B2 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AT | 4800 | 4485 | 1058 | 1814                                                 | 1133 | 8490 | 8600 | 7000 | 12000              | 7500  | 32000 | 23510 | 846  | 6108                                                       | 8418 | 8600 | 6181 | 10596 | 6623  | 419  | 6963 | 9273                                                       | 6530   | 6730 | 11530 | 7210 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | CB | ?<br>T | ?<br>? | 90 | B2 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AT | 4200 | 4460 | 1054 | 1807                                                 | 1129 | 8450 | 9000 | 7000 | 12000              | 7500  | 32000 | 23550 | 816  | 4968                                                       | 7278 | 9000 | 6075 | 10415 | 6509  | 374  | 5852 | 8162                                                       | 6560   | 6720 | 11520 | 7200 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | DB | ?<br>T | ?<br>? | 90 | B2 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AT | 4500 | 4470 | 1057 | 1811                                                 | 1132 | 8470 | 9000 | 7000 | 12000              | 7500  | 32000 | 23530 | 873  | 5454                                                       | 7764 | 9000 | 6075 | 10415 | 6509  | 397  | 6406 | 8716                                                       | 6550   | 6720 | 11530 | 7200 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | EB | ?<br>T | ?<br>? | 90 | B2 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AT | 4800 | 4485 | 1058 | 1814                                                 | 1133 | 8490 | 9000 | 7000 | 12000              | 7500  | 32000 | 23510 | 928  | 5943                                                       | 8253 | 9000 | 6075 | 10415 | 6509  | 419  | 6963 | 9273                                                       | 6530   | 6730 | 11530 | 7210 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | CB | ?<br>D | ?<br>? | 85 | 11 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AD | 4200 | 4365 | 1070 | 1758                                                 | 1147 | 8340 | 8600 | 7000 | 11500              | 7500  | 32000 | 23660 | 758  | 5994                                                       | 7849 | 8600 | 6300 | 10350 | 6750  | 389  | 6732 | 8587                                                       | 6550   | 6850 | 11260 | 7340 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | DB | ?<br>D | ?<br>? | 85 | 11 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AD | 4500 | 4370 | 1072 | 1760                                                 | 1148 | 8350 | 8600 | 7000 | 11500              | 7500  | 32000 | 23650 | 811  | 6488                                                       | 8343 | 8600 | 6300 | 10350 | 6750  | 414  | 7282 | 9137                                                       | 6550   | 6850 | 11260 | 7340 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | EB | ?<br>D | ?<br>? | 85 | 11 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AD | 4800 | 4390 | 1074 | 1765                                                 | 1151 | 8380 | 8600 | 7000 | 11500              | 7500  | 32000 | 23620 | 862  | 6987                                                       | 8842 | 8600 | 6300 | 10350 | 6750  | 436  | 7837 | 9692                                                       | 6550   | 6850 | 11260 | 7340 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | CB | ?<br>D | ?<br>? | 90 | 11 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AD | 4200 | 4365 | 1070 | 1758                                                 | 1147 | 8340 | 9000 | 7000 | 11500              | 7500  | 32000 | 23660 | 829  | 5851                                                       | 7706 | 9000 | 6192 | 10173 | 6635  | 389  | 6732 | 8587                                                       | 6550   | 6850 | 11260 | 7340 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | DB | ?<br>D | ?<br>? | 90 | 11 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AD | 4500 | 4370 | 1072 | 1760                                                 | 1148 | 8350 | 9000 | 7000 | 11500              | 7500  | 32000 | 23650 | 888  | 6335                                                       | 8190 | 9000 | 6192 | 10173 | 6635  | 414  | 7282 | 9137                                                       | 6550   | 6850 | 11260 | 7340 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | EB | ?<br>D | ?<br>? | 90 | 11 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AD | 4800 | 4390 | 1074 | 1765                                                 | 1151 | 8380 | 9000 | 7000 | 11500              | 7500  | 32000 | 23620 | 944  | 6823                                                       | 8678 | 9000 | 6192 | 10173 | 6635  | 436  | 7837 | 9692                                                       | 6550   | 6850 | 11260 | 7340 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | CB | ?<br>T | ?<br>? | 85 | 11 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AT | 4200 | 4460 | 1074 | 1765                                                 | 1151 | 8450 | 8600 | 7000 | 11500              | 7500  | 32000 | 23550 | 744  | 5111                                                       | 7421 | 8600 | 6300 | 10350 | 6750  | 374  | 5852 | 8162                                                       | 6550   | 6850 | 11260 | 7340 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | DB | ?<br>T | ?<br>? | 85 | 11 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AT | 4500 | 4470 | 1077 | 1769                                                 | 1154 | 8470 | 8600 | 7000 | 11500              | 7500  | 32000 | 23530 | 796  | 5008                                                       | 7918 | 8600 | 6300 | 10350 | 6750  | 397  | 6406 | 8716                                                       | 6550   | 6850 | 11260 | 7340 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | EB | ?<br>T | ?<br>? | 85 | 11 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AT | 4800 | 4485 | 1078 | 1771                                                 | 1155 | 8490 | 8600 | 7000 | 11500              | 7500  | 32000 | 23510 | 846  | 6108                                                       | 8418 | 8600 | 6300 | 10350 | 6750  | 419  | 6962 | 9272                                                       | 6550   | 6850 | 11260 | 7340 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | CB | ?<br>T | ?<br>? | 90 | 11 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AT | 4200 | 4460 | 1074 | 1765                                                 | 1151 | 8450 | 9000 | 7000 | 11500              | 7500  | 32000 | 23550 | 816  | 4967                                                       | 7277 | 9000 | 6192 | 10173 | 6635  | 374  | 5852 | 8162                                                       | 6550   | 6850 | 11260 | 7340 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | DB | ?<br>T | ?<br>? | 90 | 11 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AT | 4500 | 4470 | 1077 | 1769                                                 | 1154 | 8470 | 9000 | 7000 | 11500              | 7500  | 32000 | 23530 | 873  | 5454                                                       | 7764 | 9000 | 6192 | 10173 | 6635  | 397  | 6406 | 8716                                                       | 6550   | 6850 | 11260 | 7340 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | EB | ?<br>T | ?<br>? | 90 | 11 | B | 75 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AT | 4800 | 4485 | 1078 | 1771                                                 | 1155 | 8490 | 9000 | 7000 | 11500              | 7500  | 32000 | 23510 | 928  | 5943                                                       | 8253 | 9000 | 6192 | 10173 | 6635  | 419  | 6962 | 9272                                                       | 6550   | 6850 | 11260 | 7340 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | CB | ?<br>D | ?<br>? | 80 | B2 | B | 80 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AD | 4200 | 4365 | 1084 | 1735                                                 | 1156 | 8340 | 8600 | 7500 | 12000              | 8000  | 32000 | 23660 | 650  | 6209                                                       | 8064 | 8000 | 6545 | 10473 | 6982  | 389  | 6732 | 8587                                                       | 6560   | 6940 | 11100 | 7400 |            |        |            |        |
| I                    | C | S                    | 0 | 9 | DB | ?<br>D | ?<br>? | 80 | B2 | B | 80 | ?<br>?        | ?<br>? | ?<br>?                 | ?<br>? | ?<br>?                                  | AD | 4500 | 4370 | 1085 | 1737                                                 | 1158 | 8350 | 8600 | 7500 | 12000              | 8000  | 3     |       |      |                                                            |      |      |      |       |       |      |      |                                                            |        |      |       |      |            |        |            |        |

All. 2.3: 21 / 33

| Varianti<br>Variants |   |   | Versioni<br>Versions |   | Massa autotelaio<br>Mass of the chassis |        |        |         |      |   |      |        |        |        | Massa limite ammessa su assi<br>Maximum mass on axle |        |            |      |        | Pontata<br>Payload |      | XGmax | Wmin | Lmin | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |       |      |       | XGmin | Wmax | Lmax | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |      |      |       |      |     |       |       |      |      |       |      |   |  |  |
|----------------------|---|---|----------------------|---|-----------------------------------------|--------|--------|---------|------|---|------|--------|--------|--------|------------------------------------------------------|--------|------------|------|--------|--------------------|------|-------|------|------|------------------------------------------------------------|-------|------|-------|-------|------|------|------------------------------------------------------------|------|------|-------|------|-----|-------|-------|------|------|-------|------|---|--|--|
|                      |   |   |                      |   | 1°                                      |        | 2°     |         | 3°   |   | TOT  |        | 1°     |        | 2°                                                   |        | 3°         |      | 4°     |                    |      |       |      |      | MC                                                         |       | 1°   |       |       |      |      | 2°                                                         |      | 3°   |       | 4°   |     | 1     |       | 2    |      | 3     |      | 4 |  |  |
|                      |   |   |                      |   | 2.6.1.                                  |        | 2.6.   |         | 2.9. |   | 2.8. |        | 2.8.   |        | 2.8.1.                                               |        | 2.4.1.1.2. |      | 2.8.1. |                    |      |       |      |      |                                                            |       |      |       |       |      |      |                                                            |      |      |       |      |     |       |       |      |      |       |      |   |  |  |
|                      |   |   |                      |   |                                         |        |        |         |      |   |      |        |        |        |                                                      |        |            |      |        |                    |      |       |      |      |                                                            |       |      |       |       |      |      |                                                            |      |      |       |      |     |       |       |      |      |       |      |   |  |  |
| I                    | A | S | 0                    | 9 | EB                                      | ?<br>? | ?<br>? | ?<br>75 | B2   | A | 80   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AT         | 4800 | 4485   | 1092               | 1748 | 1165  | 8490 | 7500 | 7500                                                       | 12000 | 8000 | 32000 | 23510 | 620  | 6560 | 8870                                                       | 7500 | 6682 | 10691 | 7127 | 419 | 6963  | 9273  | 6540 | 6940 | 11110 | 7410 |   |  |  |
| I                    | A | S | 0                    | 9 | CB                                      | ?<br>? | ?<br>? | ?<br>75 | B2   | A | 75   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 4200 | 4365   | 1050               | 1800 | 1125  | 8340 | 7500 | 7000                                                       | 12000 | 7500 | 32000 | 23680 | 561  | 6389 | 8243                                                       | 7500 | 6472 | 11094 | 6934 | 389 | 6732  | 8587  | 6560 | 6720 | 11520 | 7200 |   |  |  |
| I                    | A | S | 0                    | 9 | DB                                      | ?<br>? | ?<br>? | ?<br>75 | B2   | A | 75   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 4500 | 4370   | 1051               | 1802 | 1126  | 8350 | 7500 | 7000                                                       | 12000 | 7500 | 32000 | 23650 | 600  | 6910 | 8765                                                       | 7500 | 6472 | 11094 | 6934 | 414 | 7282  | 9137  | 6550 | 6720 | 11530 | 7200 |   |  |  |
| I                    | A | S | 0                    | 9 | EB                                      | ?<br>? | ?<br>? | ?<br>75 | B2   | A | 75   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 4800 | 4390   | 1054               | 1807 | 1129  | 8380 | 7500 | 7000                                                       | 12000 | 7500 | 32000 | 23620 | 636  | 7437 | 9292                                                       | 7500 | 6472 | 11094 | 6934 | 434 | 7837  | 9692  | 6540 | 6720 | 11530 | 7210 |   |  |  |
| I                    | A | S | 0                    | 9 | CB                                      | ?<br>? | ?<br>? | ?<br>75 | B2   | A | 75   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AT         | 4200 | 4460   | 1054               | 1807 | 1129  | 8450 | 7500 | 7000                                                       | 12000 | 7500 | 32000 | 23550 | 547  | 5507 | 7817                                                       | 7500 | 6472 | 11094 | 6934 | 374 | 5852  | 8162  | 6560 | 6720 | 11520 | 7200 |   |  |  |
| I                    | A | S | 0                    | 9 | DB                                      | ?<br>? | ?<br>? | ?<br>75 | B2   | A | 75   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AT         | 4500 | 4470   | 1057               | 1811 | 1132  | 8470 | 7500 | 7000                                                       | 12000 | 7500 | 32000 | 23530 | 584  | 6032 | 8342                                                       | 7500 | 6472 | 11094 | 6934 | 397 | 6406  | 8716  | 6550 | 6720 | 11530 | 7200 |   |  |  |
| I                    | A | S | 0                    | 9 | EB                                      | ?<br>? | ?<br>? | ?<br>75 | B2   | A | 75   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AT         | 4800 | 4485   | 1058               | 1814 | 1133  | 8490 | 7500 | 7000                                                       | 12000 | 7500 | 32000 | 23510 | 620  | 6560 | 8870                                                       | 7500 | 6472 | 11094 | 6934 | 419 | 6963  | 9273  | 6530 | 6730 | 11530 | 7210 |   |  |  |
| I                    | A | S | 0                    | 9 | CB                                      | ?<br>? | ?<br>? | ?<br>75 | B2   | A | 75   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 4200 | 4365   | 1070               | 1758 | 1147  | 8340 | 7500 | 7000                                                       | 11500 | 7500 | 32000 | 23660 | 561  | 6386 | 8243                                                       | 7500 | 6596 | 10837 | 7087 | 389 | 6732  | 8587  | 6550 | 6850 | 11260 | 7340 |   |  |  |
| I                    | A | S | 0                    | 9 | DB                                      | ?<br>? | ?<br>? | ?<br>75 | B2   | A | 75   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 4500 | 4370   | 1072               | 1760 | 1148  | 8350 | 7500 | 7000                                                       | 11500 | 7500 | 32000 | 23650 | 600  | 6910 | 8765                                                       | 7500 | 6596 | 10837 | 7087 | 414 | 7282  | 9137  | 6550 | 6850 | 11260 | 7340 |   |  |  |
| I                    | A | S | 0                    | 9 | EB                                      | ?<br>? | ?<br>? | ?<br>75 | B2   | A | 75   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 4800 | 4390   | 1074               | 1765 | 1151  | 8380 | 7500 | 7000                                                       | 11500 | 7500 | 32000 | 23620 | 637  | 7437 | 9292                                                       | 7500 | 6596 | 10837 | 7087 | 436 | 7837  | 9692  | 6550 | 6850 | 11260 | 7340 |   |  |  |
| I                    | A | S | 0                    | 9 | CB                                      | ?<br>? | ?<br>? | ?<br>75 | B2   | A | 75   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AT         | 4200 | 4460   | 1074               | 1765 | 1151  | 8450 | 7500 | 7000                                                       | 11500 | 7500 | 32000 | 23550 | 547  | 5507 | 7817                                                       | 7500 | 6596 | 10837 | 7087 | 374 | 5852  | 8162  | 6550 | 6850 | 11260 | 7340 |   |  |  |
| I                    | A | S | 0                    | 9 | DB                                      | ?<br>? | ?<br>? | ?<br>75 | B2   | A | 75   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AT         | 4500 | 4470   | 1077               | 1779 | 1154  | 8470 | 7500 | 7000                                                       | 11500 | 7500 | 32000 | 23530 | 584  | 6032 | 8342                                                       | 7500 | 6596 | 10837 | 7087 | 397 | 6406  | 8716  | 6550 | 6850 | 11260 | 7340 |   |  |  |
| I                    | A | S | 0                    | 9 | EB                                      | ?<br>? | ?<br>? | ?<br>75 | B2   | A | 75   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AT         | 4800 | 4485   | 1078               | 1771 | 1155  | 8490 | 7500 | 7000                                                       | 11500 | 7500 | 32000 | 23510 | 620  | 6560 | 8870                                                       | 7500 | 6596 | 10837 | 7087 | 419 | 6962  | 9272  | 6550 | 6850 | 11260 | 7340 |   |  |  |
| I                    | A | S | 0                    | 9 | CB                                      | ?<br>? | ?<br>? | ?<br>67 | B2   | A | 67   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 4200 | 4365   | 1002               | 1908 | 1065  | 8340 | 6700 | 6300                                                       | 12000 | 6700 | 30300 | 21960 | 450  | 6610 | 8465                                                       | 6700 | 5947 | 11328 | 6325 | 351 | 6807  | 8662  | 6200 | 6070 | 11570 | 6460 |   |  |  |
| I                    | A | S | 0                    | 9 | DB                                      | ?<br>? | ?<br>? | ?<br>67 | B2   | A | 67   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 4500 | 4370   | 1003               | 1910 | 1067  | 8350 | 6700 | 6300                                                       | 12000 | 6700 | 30300 | 21950 | 481  | 7148 | 9003                                                       | 6700 | 5947 | 11328 | 6325 | 374 | 7362  | 9217  | 6200 | 6070 | 11570 | 6460 |   |  |  |
| I                    | A | S | 0                    | 9 | EB                                      | ?<br>? | ?<br>? | ?<br>67 | B2   | A | 67   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 4800 | 4390   | 1005               | 1915 | 1069  | 8380 | 6700 | 6300                                                       | 12000 | 6700 | 30300 | 21920 | 509  | 7692 | 9547                                                       | 6700 | 5947 | 11328 | 6325 | 393 | 7924  | 9779  | 6190 | 6070 | 11580 | 6460 |   |  |  |
| I                    | A | S | 0                    | 9 | CB                                      | ?<br>? | ?<br>? | ?<br>67 | B2   | A | 67   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AT         | 4200 | 4460   | 1005               | 1915 | 1069  | 8450 | 6700 | 6300                                                       | 12000 | 6700 | 30300 | 21850 | 434  | 5733 | 8043                                                       | 6700 | 5947 | 11328 | 6325 | 335 | 5931  | 8241  | 6200 | 6070 | 11570 | 6460 |   |  |  |
| I                    | A | S | 0                    | 9 | DB                                      | ?<br>? | ?<br>? | ?<br>67 | B2   | A | 67   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AT         | 4500 | 4470   | 1008               | 1920 | 1072  | 8470 | 6700 | 6300                                                       | 12000 | 6700 | 30300 | 21830 | 463  | 5725 | 8585                                                       | 6700 | 5947 | 11328 | 6325 | 355 | 6490  | 8800  | 6200 | 6070 | 11570 | 6460 |   |  |  |
| I                    | A | S | 0                    | 9 | EB                                      | ?<br>? | ?<br>? | ?<br>67 | B2   | A | 67   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AT         | 4800 | 4485   | 1009               | 1922 | 1073  | 8490 | 6700 | 6300                                                       | 12000 | 6700 | 30300 | 21810 | 491  | 6819 | 9129                                                       | 6700 | 5947 | 11328 | 6325 | 374 | 7052  | 9362  | 6180 | 6080 | 11580 | 6460 |   |  |  |
| I                    | A | S | 0                    | 9 | CB                                      | ?<br>? | ?<br>? | ?<br>67 | B2   | A | 67   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 4200 | 4365   | 1022               | 1866 | 1087  | 8340 | 6700 | 6300                                                       | 11500 | 6700 | 30300 | 21960 | 450  | 6610 | 8465                                                       | 6700 | 5947 | 11328 | 6325 | 352 | 6807  | 8662  | 6210 | 6190 | 11310 | 6590 |   |  |  |
| I                    | A | S | 0                    | 9 | DB                                      | ?<br>? | ?<br>? | ?<br>67 | B2   | A | 67   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 4500 | 4370   | 1023               | 1868 | 1088  | 8350 | 6700 | 6300                                                       | 11500 | 6700 | 30300 | 21950 | 481  | 7148 | 9003                                                       | 6700 | 5947 | 11328 | 6325 | 393 | 7924  | 9779  | 6190 | 6200 | 11320 | 6590 |   |  |  |
| I                    | A | S | 0                    | 9 | EB                                      | ?<br>? | ?<br>? | ?<br>67 | B2   | A | 67   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 4800 | 4390   | 1026               | 1873 | 1091  | 8380 | 6700 | 6300                                                       | 11500 | 6700 | 30300 | 21920 | 509  | 7692 | 9547                                                       | 6700 | 5947 | 11328 | 6325 | 335 | 5931  | 8241  | 6200 | 6070 | 11570 | 6460 |   |  |  |
| I                    | A | S | 0                    | 9 | CB                                      | ?<br>? | ?<br>? | ?<br>67 | B2   | A | 67   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AT         | 4200 | 4460   | 1026               | 1873 | 1091  | 8450 | 6700 | 6300                                                       | 11500 | 6700 | 30300 | 21850 | 434  | 5733 | 8043                                                       | 6700 | 5947 | 11328 | 6325 | 355 | 6490  | 8800  | 6200 | 6070 | 11570 | 6460 |   |  |  |
| I                    | A | S | 0                    | 9 | DB                                      | ?<br>? | ?<br>? | ?<br>67 | B2   | A | 67   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AT         | 4500 | 4470   | 1029               | 1878 | 1094  | 8470 | 6700 | 6300                                                       | 11500 | 6700 | 30300 | 21830 | 463  | 5724 | 8584                                                       | 6700 | 5947 | 11328 | 6325 | 355 | 6490  | 8800  | 6190 | 6200 | 11320 | 6590 |   |  |  |
| I                    | A | S | 0                    | 9 | EB                                      | ?<br>? | ?<br>? | ?<br>67 | B2   | A | 67   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 4800 | 4485   | 1030               | 1880 | 1095  | 8490 | 6700 | 6300                                                       | 11500 | 6700 | 30300 | 21810 | 491  | 6819 | 9129                                                       | 6700 | 5947 | 11328 | 6325 | 374 | 7052  | 9362  | 6190 | 6200 | 11320 | 6590 |   |  |  |
| I                    | C | S | 0                    | 9 | CB                                      | ?<br>? | ?<br>? | ?<br>71 | B2   | B | 71   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 4200 | 4365   | 986                | 1878 | 1111  | 8340 | 7100 | 6300                                                       | 12000 | 7100 | 32000 | 23660 | 491  | 6528 | 8383                                                       | 7100 | 6176 | 11764 | 6960 | 390 | 6729  | 8584  | 6640 | 6290 | 11980 | 7090 |   |  |  |
| I                    | C | S | 0                    | 9 | DB                                      | ?<br>? | ?<br>? | ?<br>71 | B2   | B | 71   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 4500 | 4370   | 987                | 1880 | 1113  | 8350 | 7100 | 6300                                                       | 12000 | 7100 | 32000 | 23650 | 525  | 7080 | 8915                                                       | 7100 | 6176 | 11764 | 6960 | 415 | 7279  | 9134  | 6630 | 6290 | 11990 | 7090 |   |  |  |
| I                    | C | S | 0                    | 9 | EB                                      | ?<br>? | ?<br>? | ?<br>71 | B2   | B | 71   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 4800 | 4390   | 990                | 1885 | 1115  | 8380 | 7100 | 6300                                                       | 12000 | 7100 | 32000 | 23620 | 556  | 7997 | 9452                                                       | 7100 | 6176 | 11764 | 6960 | 438 | 7835  | 9690  | 6620 | 6290 | 11990 | 7100 |   |  |  |
| I                    | C | S | 0                    | 9 | FB                                      | ?<br>? | ?<br>? | ?<br>71 | B2   | B | 71   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 5100 | 4410   | 987                | 1880 | 1113  | 8390 | 7100 | 6300                                                       | 12000 | 7100 | 32000 | 23610 | 587  | 8137 | 9992                                                       | 7100 | 6176 | 11764 | 6960 | 460 | 8389  | 10244 | 6620 | 6290 | 11990 | 7100 |   |  |  |
| I                    | C | S | 0                    | 9 | GB                                      | ?<br>? | ?<br>? | ?<br>71 | B2   | B | 71   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 5700 | 4445   | 1021               | 1944 | 1150  | 8560 | 7100 | 6300                                                       | 12000 | 7100 | 32000 | 23440 | 551  | 9208 | 11063                                                      | 7100 | 6176 | 11764 | 6960 | 511 | 9487  | 11342 | 6630 | 6290 | 11990 | 7090 |   |  |  |
| I                    | C | S | 0                    | 9 | HB                                      | ?<br>? | ?<br>? | ?<br>71 | B2   | B | 71   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AD         | 6050 | 4455   | 1038               | 1977 | 1170  | 8640 | 7100 | 6300                                                       | 12000 | 7100 | 32000 | 23360 | 691  | 9829 | 11684                                                      | 7100 | 6176 | 11764 | 6960 | 558 | 10095 | 11950 | 6600 | 6300 | 12000 | 7100 |   |  |  |
| I                    | C | S | 0                    | 9 | CB                                      | ?<br>? | ?<br>? | ?<br>71 | B2   | B | 71   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AT         | 4200 | 4460   | 990                | 1885 | 1115  | 8450 | 7100 | 6300                                                       | 12000 | 7100 | 32000 | 23550 | 476  | 5647 | 7957                                                       | 7100 | 6176 | 11764 | 6960 | 375 | 5850  | 8160  | 6640 | 6290 | 11980 | 7090 |   |  |  |
| I                    | C | S | 0                    | 9 | DB                                      | ?<br>? | ?<br>? | ?<br>71 | B2   | B | 71   | ?<br>? | ?<br>? | ?<br>? | ?<br>?                                               | ?<br>? | AT         | 4500 |        |                    |      |       |      |      |                                                            |       |      |       |       |      |      |                                                            |      |      |       |      |     |       |       |      |      |       |      |   |  |  |









| Varianti<br>Variants | Versioni<br>Versions                | Cabina<br>Cab | Interasse<br>Wheelbase | Massa autotelaio<br>Mass of the chassis |      |      |      |      | Massa limite ammessa su assi<br>Maximum mass on axle |      |       |      |       | Portata<br>Payload | XGmax | Wmin | Lmin  | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |        |       |      | XGmin | Wmax | Lmax  | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |      |       |      |
|----------------------|-------------------------------------|---------------|------------------------|-----------------------------------------|------|------|------|------|------------------------------------------------------|------|-------|------|-------|--------------------|-------|------|-------|------------------------------------------------------------|--------|-------|------|-------|------|-------|------------------------------------------------------------|------|-------|------|
|                      |                                     |               |                        | 1°                                      | 2°   | 3°   | 4°   | TOT  | 1°                                                   | 2°   | 3°    | 4°   | MC    |                    |       |      |       | 1°                                                         | 2°     | 3°    | 4°   |       |      |       | 2.8.1.                                                     |      |       |      |
|                      |                                     |               |                        | 2.6.1.                                  |      |      |      |      | 2.6.                                                 | 2.9. |       |      |       |                    |       |      |       | 2.8.                                                       | 2.8.1. |       |      |       |      |       | 2.8.1.                                                     |      |       |      |
| I C S                | 1 2 EB ? S ? ? 86 B2 B 80 ? ? ? N ? | AS            | 4800                   | 5165                                    | 1106 | 1769 | 1180 | 9220 | 8600                                                 | 7500 | 12000 | 8000 | 32000 | 22780              | 729   | 6262 | 8612  | 8600                                                       | 6382   | 10211 | 6807 | 287   | 7146 | 9496  | 6540                                                       | 6940 | 11110 | 7410 |
| I C S                | 1 2 FB ? S ? ? 86 B2 B 80 ? ? ? N ? | AS            | 5100                   | 5185                                    | 1103 | 1765 | 1177 | 9230 | 8600                                                 | 7500 | 12000 | 8000 | 32000 | 22770              | 770   | 6780 | 9130  | 8600                                                       | 6382   | 10211 | 6807 | 299   | 7722 | 10072 | 6520                                                       | 6950 | 11120 | 7410 |
| I C S                | 1 2 GB ? S ? ? 86 B2 B 80 ? ? ? N ? | AS            | 5700                   | 5220                                    | 1140 | 1824 | 1216 | 9400 | 8600                                                 | 7500 | 12000 | 8000 | 32000 | 22600              | 857   | 7805 | 10155 | 8600                                                       | 6382   | 10211 | 6807 | 324   | 8871 | 11221 | 6520                                                       | 6950 | 11120 | 7410 |
| I C S                | 1 2 HB ? S ? ? 86 B2 B 80 ? ? ? N ? | AS            | 6050                   | 5230                                    | 1159 | 1855 | 1236 | 9480 | 8600                                                 | 7500 | 12000 | 8000 | 32000 | 22520              | 910   | 8399 | 10749 | 8600                                                       | 6382   | 10211 | 6807 | 341   | 9538 | 11888 | 6500                                                       | 6950 | 11130 | 7420 |
| I C S                | 1 2 CB ? S ? ? 86 B2 B 75 ? ? ? N ? | AS            | 4200                   | 5140                                    | 1067 | 1829 | 1143 | 9180 | 8600                                                 | 7000 | 12000 | 7500 | 32000 | 22820              | 642   | 5236 | 7586  | 8600                                                       | 6181   | 10596 | 6623 | 259   | 6002 | 8352  | 6550                                                       | 6720 | 11530 | 7200 |
| I C S                | 1 2 DB ? S ? ? 86 B2 B 75 ? ? ? N ? | AS            | 4500                   | 5135                                    | 1074 | 1841 | 1150 | 9200 | 8600                                                 | 7000 | 12000 | 7500 | 32000 | 22800              | 689   | 5742 | 8092  | 8600                                                       | 6181   | 10596 | 6623 | 277   | 6567 | 8917  | 6550                                                       | 6720 | 11530 | 7200 |
| I C S                | 1 2 EB ? S ? ? 86 B2 B 75 ? ? ? N ? | AS            | 4800                   | 5165                                    | 1071 | 1836 | 1148 | 9220 | 8600                                                 | 7000 | 12000 | 7500 | 32000 | 22780              | 729   | 6262 | 8612  | 8600                                                       | 6181   | 10596 | 6623 | 287   | 7146 | 9496  | 6530                                                       | 6730 | 11530 | 7210 |
| I C S                | 1 2 FB ? S ? ? 86 B2 B 75 ? ? ? N ? | AS            | 5100                   | 5185                                    | 1068 | 1832 | 1145 | 9230 | 8600                                                 | 7000 | 12000 | 7500 | 32000 | 22770              | 770   | 6780 | 9130  | 8600                                                       | 6181   | 10596 | 6623 | 299   | 7722 | 10072 | 6520                                                       | 6730 | 11540 | 7210 |
| I C S                | 1 2 GB ? S ? ? 86 B2 B 75 ? ? ? N ? | AS            | 5700                   | 5220                                    | 1104 | 1893 | 1183 | 9400 | 8600                                                 | 7000 | 12000 | 7500 | 32000 | 22600              | 858   | 7805 | 10155 | 8600                                                       | 6181   | 10596 | 6623 | 324   | 8871 | 11221 | 6520                                                       | 6730 | 11540 | 7210 |
| I C S                | 1 2 HB ? S ? ? 86 B2 B 75 ? ? ? N ? | AS            | 6050                   | 5230                                    | 1123 | 1925 | 1203 | 9480 | 8600                                                 | 7000 | 12000 | 7500 | 32000 | 22520              | 910   | 8399 | 10749 | 8600                                                       | 6181   | 10596 | 6623 | 341   | 9538 | 11888 | 6510                                                       | 6730 | 11550 | 7210 |
| I C S                | 1 2 CB ? S ? ? 86 B2 B 75 ? ? ? N ? | AS            | 4200                   | 5140                                    | 1067 | 1829 | 1143 | 9180 | 8600                                                 | 7000 | 12000 | 7500 | 32000 | 22820              | 642   | 5236 | 7586  | 8600                                                       | 6300   | 10350 | 6750 | 259   | 6002 | 8352  | 6550                                                       | 6850 | 11260 | 7340 |
| I C S                | 1 2 DB ? S ? ? 86 B2 B 75 ? ? ? N ? | AS            | 4500                   | 5135                                    | 1074 | 1841 | 1150 | 9200 | 8600                                                 | 7000 | 12000 | 7500 | 32000 | 22800              | 689   | 5742 | 8092  | 8600                                                       | 6300   | 10350 | 6750 | 277   | 6567 | 8917  | 6550                                                       | 6850 | 11260 | 7340 |
| I C S                | 1 2 EB ? S ? ? 86 B2 A 80 ? ? ? N ? | AS            | 4800                   | 5165                                    | 1092 | 1794 | 1170 | 9220 | 8600                                                 | 7000 | 12000 | 8000 | 32000 | 22780              | 729   | 6262 | 8612  | 8600                                                       | 6300   | 10350 | 6750 | 287   | 7146 | 9496  | 6540                                                       | 6940 | 11110 | 7410 |
| I C S                | 1 2 FB ? S ? ? 86 B2 A 80 ? ? ? N ? | AS            | 5100                   | 5185                                    | 1089 | 1789 | 1167 | 9230 | 8600                                                 | 7000 | 12000 | 8000 | 32000 | 22770              | 770   | 6780 | 9130  | 8600                                                       | 6300   | 10350 | 6750 | 299   | 7722 | 10072 | 6520                                                       | 6940 | 11120 | 7410 |
| I C S                | 1 2 GB ? S ? ? 86 B2 A 80 ? ? ? N ? | AS            | 5700                   | 5220                                    | 1125 | 1849 | 1206 | 9400 | 8600                                                 | 7000 | 12000 | 8000 | 32000 | 22600              | 858   | 7805 | 10155 | 8600                                                       | 6181   | 10596 | 6623 | 324   | 8871 | 11221 | 6520                                                       | 6940 | 11120 | 7410 |
| I C S                | 1 2 HB ? S ? ? 86 B2 A 80 ? ? ? N ? | AS            | 6050                   | 5230                                    | 1144 | 1880 | 1226 | 9480 | 8600                                                 | 7000 | 12000 | 8000 | 32000 | 22520              | 910   | 8399 | 10749 | 8600                                                       | 6300   | 10350 | 6750 | 341   | 9538 | 11888 | 6510                                                       | 6940 | 11110 | 7410 |
| I C S                | 1 2 CB ? S ? ? 86 B2 A 80 ? ? ? N ? | AS            | 4200                   | 5140                                    | 1102 | 1763 | 1175 | 9180 | 8600                                                 | 7500 | 12000 | 8000 | 32000 | 22820              | 642   | 5236 | 7586  | 8600                                                       | 6382   | 10211 | 6807 | 259   | 6003 | 8353  | 6550                                                       | 6940 | 11110 | 7400 |
| I C S                | 1 2 DB ? S ? ? 86 B2 A 80 ? ? ? N ? | AS            | 4500                   | 5135                                    | 1109 | 1774 | 1183 | 9200 | 8600                                                 | 7500 | 12000 | 8000 | 32000 | 22800              | 689   | 5742 | 8092  | 8600                                                       | 6382   | 10211 | 6807 | 277   | 6567 | 8917  | 6540                                                       | 6940 | 11110 | 7410 |
| I C S                | 1 2 EB ? S ? ? 86 B2 A 80 ? ? ? N ? | AS            | 4800                   | 5165                                    | 1106 | 1769 | 1180 | 9220 | 8600                                                 | 7500 | 12000 | 8000 | 32000 | 22780              | 729   | 6262 | 8612  | 8600                                                       | 6382   | 10211 | 6807 | 287   | 7146 | 9496  | 6540                                                       | 6940 | 11110 | 7410 |
| I C S                | 1 2 FB ? S ? ? 86 B2 A 80 ? ? ? N ? | AS            | 5100                   | 5185                                    | 1103 | 1765 | 1177 | 9230 | 8600                                                 | 7500 | 12000 | 8000 | 32000 | 22770              | 770   | 6780 | 9130  | 8600                                                       | 6382   | 10211 | 6807 | 299   | 7722 | 10072 | 6520                                                       | 6950 | 11120 | 7410 |
| I C S                | 1 2 GB ? S ? ? 86 B2 A 80 ? ? ? N ? | AS            | 5700                   | 5220                                    | 1140 | 1824 | 1216 | 9400 | 8600                                                 | 7500 | 12000 | 8000 | 32000 | 22600              | 857   | 7805 | 10155 | 8600                                                       | 6382   | 10211 | 6807 | 324   | 8871 | 11221 | 6520                                                       | 6950 | 11120 | 7410 |
| I C S                | 1 2 HB ? S ? ? 86 B2 A 80 ? ? ? N ? | AS            | 6050                   | 5230                                    | 1159 | 1855 | 1236 | 9480 | 8600                                                 | 7500 | 12000 | 8000 | 32000 | 22520              | 910   | 8399 | 10749 | 8600                                                       | 6382   | 10211 | 6807 | 341   | 9538 | 11888 | 6500                                                       | 6950 | 11130 | 7420 |
| I C S                | 1 2 CB ? S ? ? 86 B2 A 75 ? ? ? N ? | AS            | 4200                   | 5140                                    | 1067 | 1829 | 1143 | 9180 | 8600                                                 | 7000 | 12000 | 7500 | 32000 | 22820              | 642   | 5236 | 7586  | 8600                                                       | 6181   | 10596 | 6623 | 259   | 6002 | 8352  | 6550                                                       | 6720 | 11530 | 7200 |
| I C S                | 1 2 DB ? S ? ? 86 B2 A 75 ? ? ? N ? | AS            | 4500                   | 5135                                    | 1074 | 1841 | 1150 | 9200 | 8600                                                 | 7000 | 12000 | 7500 | 32000 | 22800              | 689   | 5742 | 8092  | 8600                                                       | 6181   | 10596 | 6623 | 277   | 6567 | 8917  | 6550                                                       | 6720 | 11530 | 7200 |
| I C S                | 1 2 EB ? S ? ? 86 B2 A 75 ? ? ? N ? | AS            | 4800                   | 5165                                    | 1071 | 1836 | 1148 | 9220 | 8600                                                 | 7000 | 12000 | 7500 | 32000 | 22780              | 729   | 6262 | 8612  | 8600                                                       | 6181   | 10596 | 6623 | 287   | 7146 | 9496  | 6530                                                       | 6730 | 11530 | 7210 |
| I C S                | 1 2 FB ? S ? ? 86 B2 A 75 ? ? ? N ? | AS            | 5100                   | 5185                                    | 1068 | 1832 | 1145 | 9230 | 8600                                                 | 7000 | 12000 | 7500 | 32000 | 22770              | 770   | 6780 | 9130  | 8600                                                       | 6181   | 10596 | 6623 | 299   | 7722 | 10072 | 6520                                                       | 6730 | 11540 | 7210 |
| I C S                | 1 2 GB ? S ? ? 86 B2 A 75 ? ? ? N ? | AS            | 5700                   | 5220                                    | 1104 | 1893 | 1183 | 9400 | 8600                                                 | 7000 | 12000 | 7500 | 32000 | 22600              | 858   | 7805 | 10155 | 8600                                                       | 6181   | 10596 | 6623 | 324   | 8871 | 11221 | 6520                                                       | 6730 | 11540 | 7210 |
| I C S                | 1 2 HB ? S ? ? 86 B2 A 75 ? ? ? N ? | AS            | 6050                   | 5230                                    | 1123 | 1925 | 1203 | 9480 | 8600                                                 | 7000 | 12000 | 7500 | 32000 | 22520              | 910   | 8399 | 10749 | 8600                                                       | 6181   | 10596 | 6623 | 341   | 9538 | 11888 | 6510                                                       | 6730 | 11550 | 7210 |
| I C S                | 1 2 CB ? S ? ? 86 B2 A 75 ? ? ? N ? | AS            | 4200                   | 5140                                    | 1067 | 1829 | 1143 | 9180 | 8600                                                 | 7000 | 12000 | 7500 | 32000 | 22820              | 642   | 5236 | 7586  | 8600                                                       | 6300   | 10350 | 6750 | 259   | 6002 | 8352  | 6550                                                       | 6850 | 11260 | 7340 |
| I C S                | 1 2 DB ? S ? ? 86 B2 A 75 ? ? ? N ? | AS            | 4500                   | 5135                                    | 1074 | 1841 | 1150 | 9200 | 8600                                                 | 7000 | 12000 | 7500 | 32000 | 22800              | 689   | 5742 | 8092  | 8600                                                       | 6300   | 10350 | 6750 | 277   | 6567 | 8917  | 6550                                                       | 6850 | 11260 | 7340 |
| I C S                | 1 2 EB ? S ? ? 86 B2 A 75 ? ? ? N ? | AS            | 4800                   | 5165                                    | 1092 | 1794 | 1170 | 9220 | 8600                                                 | 7000 | 12000 | 8000 | 32000 | 22780              | 729   | 6262 | 8612  | 8600                                                       | 6300   | 10350 | 6750 | 287   | 7146 | 9496  | 6520                                                       | 6860 | 11270 | 7350 |
| I C S                | 1 2 FB ? S ? ? 86 B2 A 75 ? ? ? N ? | AS            | 5100                   | 5185                                    | 1089 | 1789 | 1167 | 9230 | 8600                                                 | 7000 | 12000 | 8000 | 32000 | 22770              | 770   | 6780 | 9130  | 8600                                                       | 6300   | 10350 | 6750 | 299   | 7722 | 10072 | 6520                                                       | 6860 | 11270 | 7350 |
| I C S                | 1 2 GB ? S ? ? 86 B2 A 75 ? ? ? N ? | AS            | 5700                   | 5220                                    | 1125 | 1849 | 1206 | 9400 | 8600                                                 | 7000 | 12000 | 8000 | 32000 | 22600              | 858   | 7805 | 10155 | 8600                                                       | 6300   | 10350 | 6750 | 324   | 8871 | 11221 | 6520                                                       | 6860 | 11270 | 7350 |
| I C S                | 1 2 HB ? S ? ? 86 B2 A 75 ? ? ? N ? | AS            | 6050                   | 5230                                    | 1144 | 1880 | 1226 | 9480 | 8600                                                 | 7000 | 12000 | 8000 | 32000 | 22520              | 910   | 8399 | 10749 | 8600                                                       | 6300   | 10350 | 6750 | 341   | 9538 | 11888 | 6510                                                       | 6860 | 11280 | 7350 |
| I C S                | 1 2 CB ? S ? ? 86 B2 A 80 ? ? ? N ? | AD            | 4200                   | 4550                                    | 1222 | 1955 | 1303 | 9030 | 8000                                                 | 7500 | 12000 | 8000 | 32000 | 22970              |       |      |       |                                                            |        |       |      |       |      |       |                                                            |      |       |      |



| Varianti<br>Variants |   | Versioni<br>Versions | Massa autotelaio<br>Mass of the chassis |   |        |   |        |   |        |    |     |      | Massa limite ammessa su assi<br>Maximum mass on axle |      |   |      |   | Portata<br>Payload | XGmax | Wmin | Lmin | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |      |      |         | XGmin | Wmax | Lmax | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |       |         |       |        |      |      |       |      |      |       |      |     |       |       |      |      |       |      |
|----------------------|---|----------------------|-----------------------------------------|---|--------|---|--------|---|--------|----|-----|------|------------------------------------------------------|------|---|------|---|--------------------|-------|------|------|------------------------------------------------------------|------|------|---------|-------|------|------|------------------------------------------------------------|-------|---------|-------|--------|------|------|-------|------|------|-------|------|-----|-------|-------|------|------|-------|------|
|                      |   |                      | 1°                                      |   | 2°     |   | 3°     |   | 4°     |    | TOT | 1°   |                                                      | 2°   |   | 3°   |   |                    |       |      |      | 4°                                                         |      | MC   | 1°      |       |      |      | 2°                                                         |       | 3°      |       | 4°     |      |      |       |      |      |       |      |     |       |       |      |      |       |      |
|                      |   |                      | 2.8.1.                                  |   | 2.8.1. |   | 2.8.1. |   | 2.8.1. |    |     | 2.9. |                                                      | 2.9. |   | 2.9. |   |                    |       |      |      | 2.9.                                                       |      |      | 2.4.1.2 |       |      |      | 2.8.1.                                                     |       | 2.4.1.1 |       | 2.8.1. |      |      |       |      |      |       |      |     |       |       |      |      |       |      |
|                      |   |                      |                                         |   |        |   |        |   |        |    |     |      |                                                      |      |   |      |   |                    |       |      |      |                                                            |      |      |         |       |      |      |                                                            |       |         |       |        |      |      |       |      |      |       |      |     |       |       |      |      |       |      |
| I                    | C | S                    | 0                                       | 9 | EB     | ? | D      | ? | ?      | 90 | B2  | A    | 80                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AD   | 4800                                                       | 4390 | 1088 | 1741    | 1161  | 8380 | 9000 | 7500                                                       | 12000 | 8000    | 32000 | 23620  | 943  | 6823 | 8678  | 9000 | 6273 | 10036 | 6691 | 436 | 7837  | 9692  | 6540 | 6940 | 11110 | 7410 |
| I                    | C | S                    | 0                                       | 9 | FB     | ? | D      | ? | ?      | 90 | B2  | A    | 80                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AD   | 5100                                                       | 4410 | 1085 | 1737    | 1158  | 8390 | 9000 | 7500                                                       | 12000 | 8000    | 32000 | 23610  | 998  | 7314 | 9169  | 9000 | 6273 | 10036 | 6691 | 458 | 8395  | 10250 | 6520 | 6950 | 11120 | 7410 |
| I                    | C | S                    | 0                                       | 9 | GB     | ? | D      | ? | ?      | 90 | B2  | A    | 80                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AD   | 5700                                                       | 4445 | 1122 | 1796    | 1197  | 8560 | 9000 | 7500                                                       | 12000 | 8000    | 32000 | 23440  | 1114 | 8282 | 10137 | 9000 | 6273 | 10036 | 6691 | 503 | 9504  | 11359 | 6520 | 6950 | 11120 | 7410 |
| I                    | C | S                    | 0                                       | 9 | HB     | ? | D      | ? | ?      | 90 | B2  | A    | 80                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AD   | 6050                                                       | 4455 | 1141 | 1826    | 1217  | 8640 | 9000 | 7500                                                       | 12000 | 8000    | 32000 | 23360  | 1184 | 8843 | 10696 | 9000 | 6273 | 10036 | 6691 | 558 | 10095 | 11950 | 6610 | 6920 | 11080 | 7390 |
| I                    | C | S                    | 0                                       | 9 | CB     | ? | T      | ? | ?      | 90 | B2  | A    | 80                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AT   | 4200                                                       | 4460 | 1088 | 1741    | 1161  | 8450 | 9000 | 7500                                                       | 12000 | 8000    | 32000 | 23550  | 816  | 4968 | 7278  | 9000 | 6273 | 10036 | 6691 | 374 | 5853  | 8163  | 6550 | 6940 | 11110 | 7400 |
| I                    | C | S                    | 0                                       | 9 | DB     | ? | T      | ? | ?      | 90 | B2  | A    | 80                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AT   | 4500                                                       | 4470 | 1091 | 1745    | 1164  | 8470 | 9000 | 7500                                                       | 12000 | 8000    | 32000 | 23530  | 873  | 5455 | 7765  | 9000 | 6273 | 10036 | 6691 | 397 | 6406  | 8716  | 6550 | 6940 | 11110 | 7400 |
| I                    | C | S                    | 0                                       | 9 | EB     | ? | T      | ? | ?      | 90 | B2  | A    | 80                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AT   | 4800                                                       | 4485 | 1092 | 1748    | 1165  | 8490 | 9000 | 7500                                                       | 12000 | 8000    | 32000 | 23510  | 928  | 5944 | 8254  | 9000 | 6273 | 10036 | 6691 | 419 | 6963  | 9273  | 6540 | 6940 | 11110 | 7410 |
| I                    | C | S                    | 0                                       | 9 | FB     | ? | T      | ? | ?      | 90 | B2  | A    | 80                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AT   | 5100                                                       | 4505 | 1090 | 1743    | 1162  | 8500 | 9000 | 7500                                                       | 12000 | 8000    | 32000 | 23500  | 982  | 6436 | 8746  | 9000 | 6273 | 10036 | 6691 | 439 | 7522  | 9832  | 6520 | 6950 | 11120 | 7410 |
| I                    | C | S                    | 0                                       | 9 | GB     | ? | T      | ? | ?      | 90 | B2  | A    | 80                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AT   | 5700                                                       | 4540 | 1126 | 1801    | 1201  | 8670 | 9000 | 7500                                                       | 12000 | 8000    | 32000 | 23330  | 1096 | 7408 | 9718  | 9000 | 6273 | 10036 | 6691 | 482 | 8636  | 10946 | 6520 | 6950 | 11120 | 7410 |
| I                    | C | S                    | 0                                       | 9 | HB     | ? | T      | ? | ?      | 90 | B2  | A    | 80                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AT   | 6050                                                       | 4485 | 1145 | 1833    | 1222  | 8685 | 9000 | 7500                                                       | 12000 | 8000    | 32000 | 23315  | 1178 | 7944 | 10254 | 9000 | 6273 | 10036 | 6691 | 525 | 9251  | 11561 | 6520 | 6950 | 11120 | 7410 |
| I                    | C | S                    | 0                                       | 9 | CB     | ? | D      | ? | ?      | 90 | B2  | A    | 75                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AD   | 4200                                                       | 4365 | 1050 | 1800    | 1125  | 8340 | 9000 | 7000                                                       | 12000 | 7500    | 32000 | 23660  | 829  | 5851 | 7706  | 9000 | 6075 | 10415 | 6509 | 389 | 6732  | 8587  | 6560 | 6720 | 11520 | 7200 |
| I                    | C | S                    | 0                                       | 9 | DB     | ? | D      | ? | ?      | 90 | B2  | A    | 75                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AD   | 4500                                                       | 4370 | 1051 | 1802    | 1126  | 8350 | 9000 | 7000                                                       | 12000 | 7500    | 32000 | 23650  | 888  | 6335 | 8190  | 9000 | 6075 | 10415 | 6509 | 436 | 7837  | 9692  | 6540 | 6720 | 11530 | 7210 |
| I                    | C | S                    | 0                                       | 9 | EB     | ? | D      | ? | ?      | 90 | B2  | A    | 75                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AD   | 4800                                                       | 4390 | 1054 | 1807    | 1128  | 8380 | 9000 | 7000                                                       | 12000 | 7500    | 32000 | 23620  | 943  | 6823 | 8678  | 9000 | 6075 | 10415 | 6509 | 436 | 7837  | 9692  | 6540 | 6720 | 11530 | 7210 |
| I                    | C | S                    | 0                                       | 9 | FB     | ? | D      | ? | ?      | 90 | B2  | A    | 75                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AD   | 5100                                                       | 4410 | 1051 | 1802    | 1126  | 8390 | 9000 | 7000                                                       | 12000 | 7500    | 32000 | 23610  | 998  | 7314 | 9169  | 9000 | 6075 | 10415 | 6509 | 458 | 8395  | 10250 | 6520 | 6950 | 11120 | 7410 |
| I                    | C | S                    | 0                                       | 9 | GB     | ? | D      | ? | ?      | 90 | B2  | A    | 75                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AD   | 5700                                                       | 4445 | 1087 | 1863    | 1165  | 8560 | 9000 | 7000                                                       | 12000 | 7500    | 32000 | 23440  | 1114 | 8282 | 10137 | 9000 | 6075 | 10415 | 6509 | 503 | 9504  | 11359 | 6520 | 6950 | 11120 | 7410 |
| I                    | C | S                    | 0                                       | 9 | HB     | ? | D      | ? | ?      | 90 | B2  | A    | 75                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AD   | 6050                                                       | 4455 | 1105 | 1895    | 1184  | 8640 | 9000 | 7000                                                       | 12000 | 7500    | 32000 | 23360  | 1184 | 8843 | 10698 | 9000 | 6075 | 10415 | 6509 | 558 | 10095 | 11950 | 6610 | 6920 | 11080 | 7390 |
| I                    | C | S                    | 0                                       | 9 | CB     | ? | D      | ? | ?      | 90 | B2  | A    | 75                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AD   | 4200                                                       | 4365 | 1070 | 1758    | 1147  | 8340 | 9000 | 7000                                                       | 11500 | 7500    | 32000 | 23660  | 829  | 5851 | 7706  | 9000 | 6192 | 10173 | 6635 | 389 | 6732  | 8587  | 6550 | 6850 | 11260 | 7340 |
| I                    | C | S                    | 0                                       | 9 | DB     | ? | D      | ? | ?      | 90 | B2  | A    | 75                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AD   | 4500                                                       | 4370 | 1072 | 1760    | 1148  | 8350 | 9000 | 7000                                                       | 11500 | 7500    | 32000 | 23650  | 888  | 6335 | 8190  | 9000 | 6192 | 10173 | 6635 | 414 | 7282  | 9137  | 6550 | 6850 | 11260 | 7340 |
| I                    | C | S                    | 0                                       | 9 | EB     | ? | D      | ? | ?      | 90 | B2  | A    | 75                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AD   | 4800                                                       | 4390 | 1074 | 1765    | 1151  | 8380 | 9000 | 7000                                                       | 11500 | 7500    | 32000 | 23620  | 944  | 6823 | 8678  | 9000 | 6192 | 10173 | 6635 | 436 | 7837  | 9692  | 6550 | 6850 | 11260 | 7340 |
| I                    | C | S                    | 0                                       | 9 | FB     | ? | D      | ? | ?      | 90 | B2  | A    | 75                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AD   | 5100                                                       | 4410 | 1072 | 1760    | 1148  | 8390 | 9000 | 7000                                                       | 11500 | 7500    | 32000 | 23610  | 998  | 7314 | 9169  | 9000 | 6192 | 10173 | 6635 | 458 | 8395  | 10250 | 6520 | 6950 | 11120 | 7410 |
| I                    | C | S                    | 0                                       | 9 | GB     | ? | D      | ? | ?      | 90 | B2  | A    | 75                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AD   | 5700                                                       | 4445 | 1108 | 1820    | 1187  | 8560 | 9000 | 7000                                                       | 11500 | 7500    | 32000 | 23440  | 1114 | 8281 | 10136 | 9000 | 6192 | 10173 | 6635 | 503 | 9503  | 11358 | 6520 | 6950 | 11120 | 7410 |
| I                    | C | S                    | 0                                       | 9 | HB     | ? | D      | ? | ?      | 90 | B2  | A    | 75                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AD   | 6050                                                       | 4455 | 1127 | 1851    | 1207  | 8640 | 9000 | 7000                                                       | 11500 | 7500    | 32000 | 23360  | 1184 | 8842 | 10697 | 9000 | 6192 | 10173 | 6635 | 558 | 10095 | 11950 | 6620 | 6830 | 11230 | 7320 |
| I                    | C | S                    | 0                                       | 9 | CB     | ? | T      | ? | ?      | 90 | B2  | A    | 75                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AT   | 4200                                                       | 4460 | 1054 | 1807    | 1129  | 8450 | 9000 | 7000                                                       | 12000 | 7500    | 32000 | 23550  | 816  | 4968 | 7278  | 9000 | 6075 | 10415 | 6509 | 374 | 5853  | 8162  | 6550 | 6940 | 11110 | 7400 |
| I                    | C | S                    | 0                                       | 9 | DB     | ? | T      | ? | ?      | 90 | B2  | A    | 75                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AT   | 4500                                                       | 4470 | 1057 | 1811    | 1132  | 8470 | 9000 | 7000                                                       | 12000 | 7500    | 32000 | 23530  | 873  | 5454 | 7764  | 9000 | 6075 | 10415 | 6509 | 397 | 6406  | 8716  | 6550 | 6720 | 11530 | 7200 |
| I                    | C | S                    | 0                                       | 9 | EB     | ? | T      | ? | ?      | 90 | B2  | A    | 75                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AT   | 4800                                                       | 4485 | 1058 | 1814    | 1133  | 8490 | 9000 | 7000                                                       | 12000 | 7500    | 32000 | 23510  | 928  | 5943 | 8253  | 9000 | 6075 | 10415 | 6509 | 419 | 6963  | 9273  | 6530 | 6730 | 11530 | 7210 |
| I                    | C | S                    | 0                                       | 9 | FB     | ? | T      | ? | ?      | 90 | B2  | A    | 75                                                   | ?    | ? | ?    | ? | N                  | ?     | ?    | AT   | 5100                                                       | 4505 | 1055 | 1809    | 1131  | 8500 | 9000 | 7000                                                       | 12000 | 7500    | 32000 | 23500  | 982  | 6436 | 8746  | 9000 | 6075 | 10415 | 6509 | 439 | 7522  | 9832  | 6520 | 6730 | 11540 | 7210 |
| I                    | C | S                    | 0                                       | 9 | GB     | ? | T      |   |        |    |     |      |                                                      |      |   |      |   |                    |       |      |      |                                                            |      |      |         |       |      |      |                                                            |       |         |       |        |      |      |       |      |      |       |      |     |       |       |      |      |       |      |



| Varianti<br>Variants | Versioni<br>Versions |   |   |   |    |   |   |   |   |    |    |   |    |   |   |   |   |   | Cabina<br>Cab | Interasse<br>Wheelbase | Massa autotelaio<br>Mass of the chassis |      |      |      |      | Massa limite ammessa su assi<br>Maximum mass on axle |      |      |       |      | Portata<br>Payload | XGmax | Wmin | Lmin | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |        |      |       | XGmin | Wmax | Lmax | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |      |        |       |      |   |   |
|----------------------|----------------------|---|---|---|----|---|---|---|---|----|----|---|----|---|---|---|---|---|---------------|------------------------|-----------------------------------------|------|------|------|------|------------------------------------------------------|------|------|-------|------|--------------------|-------|------|------|------------------------------------------------------------|--------|------|-------|-------|------|------|------------------------------------------------------------|------|--------|-------|------|---|---|
|                      |                      |   |   |   |    |   |   |   |   |    |    |   |    |   |   |   |   |   |               |                        | 1°                                      | 2°   | 3°   | 4°   | TOT  | 1°                                                   | 2°   | 3°   | 4°    | MC   |                    |       |      |      | 1°                                                         | 2°     | 3°   | 4°    |       |      |      | XGmin                                                      | Wmax | Lmax   | 1     | 2    | 3 | 4 |
|                      |                      |   |   |   |    |   |   |   |   |    |    |   |    |   |   |   |   |   |               |                        | 2.6.1.                                  |      |      |      |      | 2.6.                                                 | 2.9. |      |       |      |                    |       |      |      | 2.8.                                                       | 2.8.1. |      |       |       |      |      |                                                            |      | 2.8.1. |       |      |   |   |
| I                    | C                    | S | 1 | 1 | EB | ? | S | ? | ? | 90 | 11 | A | 75 | ? | ? | ? | N | ? | ?             | AS                     | 4800                                    | 5140 | 1088 | 1787 | 1165 | 9180                                                 | 9000 | 7000 | 11500 | 7500 | 32000              | 22820 | 818  | 6085 | 8435                                                       | 9000   | 6192 | 10173 | 6635  | 292  | 7136 | 9486                                                       | 6520 | 6860   | 11270 | 7350 |   |   |
| I                    | C                    | S | 1 | 1 | FB | ? | S | ? | ? | 90 | 11 | A | 75 | ? | ? | ? | N | ? | ?             | AS                     | 5100                                    | 5160 | 1085 | 1783 | 1163 | 9190                                                 | 9000 | 7000 | 11500 | 7500 | 32000              | 22810 | 864  | 6591 | 8941                                                       | 9000   | 6192 | 10173 | 6635  | 304  | 7712 | 10062                                                      | 6520 | 6860   | 11270 | 7350 |   |   |
| I                    | C                    | S | 1 | 1 | GB | ? | S | ? | ? | 90 | 11 | A | 75 | ? | ? | ? | N | ? | ?             | AS                     | 5700                                    | 5195 | 1121 | 1842 | 1201 | 9360                                                 | 9000 | 7000 | 11500 | 7500 | 32000              | 22640 | 964  | 7593 | 9943                                                       | 9000   | 6192 | 10173 | 6635  | 330  | 8860 | 11210                                                      | 6520 | 6860   | 11270 | 7350 |   |   |
| I                    | C                    | S | 1 | 1 | HB | ? | S | ? | ? | 90 | 11 | A | 75 | ? | ? | ? | N | ? | ?             | AS                     | 6050                                    | 5205 | 1140 | 1873 | 1222 | 9440                                                 | 9000 | 7000 | 11500 | 7500 | 32000              | 22560 | 1023 | 8173 | 10523                                                      | 9000   | 6192 | 10173 | 6635  | 347  | 9525 | 11875                                                      | 6510 | 6860   | 11280 | 7350 |   |   |
| I                    | C                    | S | 1 | 2 | CB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AS                     | 4200                                    | 5140 | 1102 | 1763 | 1175 | 9180                                                 | 9000 | 7500 | 12000 | 8000 | 32000              | 22820 | 716  | 5088 | 7438                                                       | 9000   | 6273 | 10036 | 6691  | 259  | 6003 | 8353                                                       | 6550 | 6940   | 11110 | 7400 |   |   |
| I                    | C                    | S | 1 | 2 | DB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AS                     | 4500                                    | 5135 | 1109 | 1774 | 1183 | 9200                                                 | 9000 | 7500 | 12000 | 8000 | 32000              | 22800 | 768  | 5583 | 7933                                                       | 9000   | 6273 | 10036 | 6691  | 277  | 6567 | 8917                                                       | 6540 | 6940   | 11110 | 7410 |   |   |
| I                    | C                    | S | 1 | 2 | EB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AS                     | 4800                                    | 5165 | 1106 | 1769 | 1180 | 9220                                                 | 9000 | 7500 | 12000 | 8000 | 32000              | 22780 | 814  | 6093 | 8443                                                       | 9000   | 6273 | 10036 | 6691  | 287  | 7146 | 9496                                                       | 6540 | 6940   | 11110 | 7410 |   |   |
| I                    | C                    | S | 1 | 2 | FB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AS                     | 5100                                    | 5185 | 1103 | 1765 | 1177 | 9230                                                 | 9000 | 7500 | 12000 | 8000 | 32000              | 22770 | 860  | 6600 | 8950                                                       | 9000   | 6273 | 10036 | 6691  | 299  | 7722 | 10072                                                      | 6520 | 6950   | 11120 | 7410 |   |   |
| I                    | C                    | S | 1 | 2 | GB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AS                     | 5700                                    | 5220 | 1140 | 1824 | 1216 | 9400                                                 | 9000 | 7500 | 12000 | 8000 | 32000              | 22600 | 959  | 7602 | 9952                                                       | 9000   | 6273 | 10036 | 6691  | 324  | 8871 | 11221                                                      | 6520 | 6950   | 11120 | 7410 |   |   |
| I                    | C                    | S | 1 | 2 | HB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AS                     | 6050                                    | 5230 | 1159 | 1855 | 1236 | 9480                                                 | 9000 | 7500 | 12000 | 8000 | 32000              | 22520 | 1018 | 8183 | 10533                                                      | 9000   | 6273 | 10036 | 6691  | 341  | 9538 | 11888                                                      | 6500 | 6950   | 11130 | 7420 |   |   |
| I                    | C                    | S | 1 | 2 | CB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AS                     | 4200                                    | 5140 | 1067 | 1829 | 1143 | 9180                                                 | 9000 | 7000 | 12000 | 7500 | 32000              | 22820 | 716  | 5088 | 7438                                                       | 9000   | 6075 | 10415 | 6509  | 259  | 6002 | 8352                                                       | 6550 | 6720   | 11530 | 7200 |   |   |
| I                    | C                    | S | 1 | 2 | DB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AS                     | 4500                                    | 5135 | 1074 | 1841 | 1150 | 9200                                                 | 9000 | 7000 | 12000 | 7500 | 32000              | 22800 | 769  | 5583 | 7933                                                       | 9000   | 6075 | 10415 | 6509  | 277  | 6567 | 8917                                                       | 6550 | 6720   | 11530 | 7200 |   |   |
| I                    | C                    | S | 1 | 2 | EB | ? | S | ? | ? | 90 | B2 | B | 75 | ? | ? | ? | N | ? | ?             | AS                     | 4800                                    | 5165 | 1071 | 1836 | 1148 | 9220                                                 | 9000 | 7000 | 12000 | 7500 | 32000              | 22780 | 814  | 6093 | 8443                                                       | 9000   | 6075 | 10415 | 6509  | 287  | 7146 | 9496                                                       | 6530 | 6730   | 11530 | 7210 |   |   |
| I                    | C                    | S | 1 | 2 | FB | ? | S | ? | ? | 90 | B2 | B | 75 | ? | ? | ? | N | ? | ?             | AS                     | 5100                                    | 5185 | 1068 | 1832 | 1145 | 9230                                                 | 9000 | 7000 | 12000 | 7500 | 32000              | 22770 | 860  | 6600 | 8950                                                       | 9000   | 6075 | 10415 | 6509  | 299  | 7722 | 10072                                                      | 6520 | 6730   | 11540 | 7210 |   |   |
| I                    | C                    | S | 1 | 2 | GB | ? | S | ? | ? | 90 | B2 | B | 75 | ? | ? | ? | N | ? | ?             | AS                     | 5700                                    | 5220 | 1104 | 1893 | 1183 | 9400                                                 | 9000 | 7000 | 12000 | 7500 | 32000              | 22600 | 959  | 7602 | 9952                                                       | 9000   | 6075 | 10415 | 6509  | 324  | 8871 | 11221                                                      | 6520 | 6730   | 11540 | 7210 |   |   |
| I                    | C                    | S | 1 | 2 | HB | ? | S | ? | ? | 90 | B2 | B | 75 | ? | ? | ? | N | ? | ?             | AS                     | 6050                                    | 5230 | 1123 | 1925 | 1203 | 9480                                                 | 9000 | 7000 | 12000 | 7500 | 32000              | 22520 | 1018 | 8183 | 10533                                                      | 9000   | 6075 | 10415 | 6509  | 341  | 9538 | 11888                                                      | 6510 | 6730   | 11550 | 7210 |   |   |
| I                    | C                    | S | 1 | 2 | CB | ? | S | ? | ? | 90 | B2 | B | 75 | ? | ? | ? | N | ? | ?             | AS                     | 4200                                    | 5140 | 1088 | 1787 | 1165 | 9180                                                 | 9000 | 7000 | 11500 | 7500 | 32000              | 22820 | 716  | 5088 | 7438                                                       | 9000   | 6192 | 10173 | 6635  | 259  | 6002 | 8352                                                       | 6550 | 6850   | 11260 | 7340 |   |   |
| I                    | C                    | S | 1 | 2 | DB | ? | S | ? | ? | 90 | B2 | B | 75 | ? | ? | ? | N | ? | ?             | AS                     | 4500                                    | 5135 | 1094 | 1798 | 1173 | 9200                                                 | 9000 | 7000 | 11500 | 7500 | 32000              | 22800 | 769  | 5583 | 7933                                                       | 9000   | 6192 | 10173 | 6635  | 277  | 6567 | 8917                                                       | 6550 | 6850   | 11260 | 7340 |   |   |
| I                    | C                    | S | 1 | 2 | EB | ? | S | ? | ? | 90 | B2 | B | 75 | ? | ? | ? | N | ? | ?             | AS                     | 4800                                    | 5165 | 1092 | 1794 | 1170 | 9220                                                 | 9000 | 7000 | 11500 | 7500 | 32000              | 22780 | 814  | 6092 | 8442                                                       | 9000   | 6192 | 10173 | 6635  | 287  | 7146 | 9496                                                       | 6520 | 6860   | 11270 | 7350 |   |   |
| I                    | C                    | S | 1 | 2 | FB | ? | S | ? | ? | 90 | B2 | B | 75 | ? | ? | ? | N | ? | ?             | AS                     | 5100                                    | 5185 | 1089 | 1789 | 1167 | 9230                                                 | 9000 | 7000 | 11500 | 7500 | 32000              | 22770 | 860  | 6600 | 8950                                                       | 9000   | 6192 | 10173 | 6635  | 299  | 7722 | 10072                                                      | 6520 | 6860   | 11270 | 7350 |   |   |
| I                    | C                    | S | 1 | 2 | GB | ? | S | ? | ? | 90 | B2 | B | 75 | ? | ? | ? | N | ? | ?             | AS                     | 5700                                    | 5220 | 1125 | 1849 | 1206 | 9400                                                 | 9000 | 7000 | 11500 | 7500 | 32000              | 22600 | 959  | 7602 | 9952                                                       | 9000   | 6192 | 10173 | 6635  | 324  | 8871 | 11221                                                      | 6520 | 6860   | 11270 | 7350 |   |   |
| I                    | C                    | S | 1 | 2 | HB | ? | S | ? | ? | 90 | B2 | B | 75 | ? | ? | ? | N | ? | ?             | AS                     | 6050                                    | 5230 | 1144 | 1880 | 1226 | 9480                                                 | 9000 | 7000 | 11500 | 7500 | 32000              | 22520 | 1019 | 8183 | 10533                                                      | 9000   | 6192 | 10173 | 6635  | 341  | 9538 | 11888                                                      | 6510 | 6860   | 11280 | 7350 |   |   |
| I                    | C                    | S | 1 | 2 | CB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AS                     | 4200                                    | 5140 | 1102 | 1763 | 1175 | 9180                                                 | 9000 | 7500 | 12000 | 8000 | 32000              | 22820 | 716  | 5088 | 7438                                                       | 9000   | 6273 | 10036 | 6691  | 259  | 6003 | 8353                                                       | 6550 | 6940   | 11110 | 7400 |   |   |
| I                    | C                    | S | 1 | 2 | DB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AS                     | 4500                                    | 5135 | 1109 | 1774 | 1183 | 9200                                                 | 9000 | 7500 | 12000 | 8000 | 32000              | 22800 | 768  | 5583 | 7933                                                       | 9000   | 6273 | 10036 | 6691  | 277  | 6567 | 8917                                                       | 6540 | 6940   | 11110 | 7410 |   |   |
| I                    | C                    | S | 1 | 2 | EB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AS                     | 4800                                    | 5165 | 1106 | 1769 | 1180 | 9220                                                 | 9000 | 7500 | 12000 | 8000 | 32000              | 22780 | 814  | 6093 | 8443                                                       | 9000   | 6273 | 10036 | 6691  | 287  | 7146 | 9496                                                       | 6540 | 6940   | 11110 | 7410 |   |   |
| I                    | C                    | S | 1 | 2 | FB | ? | S | ? | ? | 90 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AS                     | 5100                                    | 5185 | 1103 | 1765 | 1177 | 9230                                                 | 9000 | 7500 | 12000 | 8000 | 32000              | 22770 | 860  | 6600 | 8950                                                       | 9000   | 6273 | 10036 | 6691  | 299  | 7722 | 10072                                                      | 6520 |        |       |      |   |   |



| Varianti<br>Variants | Versioni<br>Versions |    |   |   |   |   |    |    |   |    |   |   |   |   |   | Cabina<br>Cab | Interasse<br>Wheelbase | Massa autotelaio<br>Mass of the chassis |      |      |      |      | Massa limite ammessa su assi<br>Maximum mass on axle |      |      |       |      | MC    | Portata<br>Payload | XGmax | Wmin | Lmin  | Massa massima su assi XGmax<br>Maximum mass on axles XGmax |      |       |      | XGmin | Wmax  | Lmax  | Massa massima su assi XGmin<br>Maximum mass on axles XGmin |      |       |      |           |  |  |  |           |  |  |  |
|----------------------|----------------------|----|---|---|---|---|----|----|---|----|---|---|---|---|---|---------------|------------------------|-----------------------------------------|------|------|------|------|------------------------------------------------------|------|------|-------|------|-------|--------------------|-------|------|-------|------------------------------------------------------------|------|-------|------|-------|-------|-------|------------------------------------------------------------|------|-------|------|-----------|--|--|--|-----------|--|--|--|
|                      |                      |    |   |   |   |   |    |    |   |    |   |   |   |   |   |               |                        | 1°                                      | 2°   | 3°   | 4°   | TOT  | 1°                                                   | 2°   | 3°   | 4°    | 2.8. |       |                    |       |      |       | 1°                                                         | 2°   | 3°    | 4°   |       |       |       | 1                                                          | 2    | 3     | 4    |           |  |  |  |           |  |  |  |
|                      |                      |    |   |   |   |   |    |    |   |    |   |   |   |   |   |               |                        | 2.8.1.                                  |      |      |      |      | 2.9.                                                 |      |      |       |      |       |                    |       |      |       | 2.8.                                                       |      |       |      |       |       |       | 2.8.1.                                                     |      |       |      | 2.4.1.1.2 |  |  |  | 2.4.1.1.1 |  |  |  |
|                      |                      |    |   |   |   |   |    |    |   |    |   |   |   |   |   |               |                        |                                         |      |      |      |      |                                                      |      |      |       |      |       |                    |       |      |       |                                                            |      |       |      |       |       |       |                                                            |      |       |      |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | EB | ? | T | ? | ? | 80 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AT                     | 4800                                    | 4850 | 1182 | 1892 | 1261 | 9185                                                 | 8000 | 7500 | 12000 | 8000 | 32000 | 22815              | 667   | 6465 | 8775  | 8000                                                       | 6545 | 10473 | 6982 | 353   | 7093  | 9403  | 6540                                                       | 6940 | 11110 | 7410 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | FB | ? | T | ? | ? | 80 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AT                     | 5100                                    | 4780 | 1212 | 1940 | 1293 | 9225                                                 | 8000 | 7500 | 12000 | 8000 | 32000 | 22775              | 726   | 6949 | 9259  | 8000                                                       | 6545 | 10473 | 6982 | 390   | 7620  | 9930  | 6520                                                       | 6950 | 11120 | 7410 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | GB | ? | T | ? | ? | 80 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AT                     | 5700                                    | 4815 | 1248 | 1996 | 1331 | 9390                                                 | 8000 | 7500 | 12000 | 8000 | 32000 | 22610              | 808   | 7985 | 10295 | 8000                                                       | 6545 | 10473 | 6982 | 427   | 8746  | 11056 | 6520                                                       | 6950 | 11120 | 7410 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | HB | ? | T | ? | ? | 80 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AT                     | 6050                                    | 4820 | 1267 | 2027 | 1351 | 9465                                                 | 8000 | 7500 | 12000 | 8000 | 32000 | 22535              | 858   | 8583 | 10893 | 8000                                                       | 6545 | 10473 | 6982 | 451   | 9397  | 11707 | 6500                                                       | 6950 | 11130 | 7420 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | CB | ? | T | ? | ? | 75 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AT                     | 4200                                    | 4610 | 1226 | 1961 | 1308 | 9105                                                 | 7500 | 7500 | 12000 | 8000 | 32000 | 22895              | 534   | 5531 | 7841  | 7500                                                       | 6682 | 10691 | 7127 | 356   | 5888  | 8198  | 6550                                                       | 6940 | 11110 | 7400 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | DB | ? | T | ? | ? | 75 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AT                     | 4500                                    | 4820 | 1185 | 1896 | 1264 | 9165                                                 | 7500 | 7500 | 12000 | 8000 | 32000 | 22835              | 532   | 6136 | 8446  | 7500                                                       | 6682 | 10691 | 7127 | 339   | 6523  | 8833  | 6540                                                       | 6940 | 11110 | 7410 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | EB | ? | T | ? | ? | 75 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AT                     | 4800                                    | 4850 | 1182 | 1892 | 1261 | 9185                                                 | 7500 | 7500 | 12000 | 8000 | 32000 | 22815              | 561   | 6677 | 8987  | 7500                                                       | 6682 | 10691 | 7127 | 353   | 7093  | 9403  | 6540                                                       | 6940 | 11110 | 7410 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | FB | ? | T | ? | ? | 75 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AT                     | 5100                                    | 4780 | 1212 | 1940 | 1293 | 9225                                                 | 7500 | 7500 | 12000 | 8000 | 32000 | 22775              | 613   | 7174 | 9484  | 7500                                                       | 6682 | 10691 | 7127 | 390   | 7620  | 9930  | 6520                                                       | 6950 | 11120 | 7410 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | GB | ? | T | ? | ? | 75 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AT                     | 5700                                    | 4815 | 1248 | 1996 | 1331 | 9390                                                 | 7500 | 7500 | 12000 | 8000 | 32000 | 22610              | 681   | 8238 | 10548 | 7500                                                       | 6682 | 10691 | 7127 | 427   | 8746  | 11056 | 6520                                                       | 6950 | 11120 | 7410 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | HB | ? | T | ? | ? | 75 | B2 | B | 80 | ? | ? | ? | N | ? | ?             | AT                     | 6050                                    | 4820 | 1267 | 2027 | 1351 | 9465                                                 | 7500 | 7500 | 12000 | 8000 | 32000 | 22535              | 723   | 8853 | 11163 | 7500                                                       | 6682 | 10691 | 7127 | 451   | 9397  | 11707 | 6500                                                       | 6950 | 11130 | 7420 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | CB | ? | D | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | N | ? | ?             | AD                     | 4200                                    | 4550 | 1206 | 1982 | 1292 | 9030                                                 | 7500 | 7000 | 11500 | 7500 | 32000 | 22970              | 544   | 8422 | 8277  | 7500                                                       | 6596 | 10837 | 7067 | 366   | 6778  | 8633  | 6550                                                       | 6850 | 11260 | 7340 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | DB | ? | D | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | N | ? | ?             | AD                     | 4500                                    | 4760 | 1166 | 1915 | 1249 | 9090                                                 | 7500 | 7000 | 11500 | 7500 | 32000 | 22910              | 542   | 7025 | 8880  | 7500                                                       | 6596 | 10837 | 7067 | 350   | 7411  | 9266  | 6550                                                       | 6850 | 11260 | 7340 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | EB | ? | D | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | N | ? | ?             | AD                     | 4800                                    | 4790 | 1163 | 1911 | 1246 | 9110                                                 | 7500 | 7000 | 11500 | 7500 | 32000 | 22890              | 572   | 7565 | 9420  | 7500                                                       | 6596 | 10837 | 7067 | 365   | 7980  | 9835  | 6520                                                       | 6860 | 11270 | 7350 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | FB | ? | D | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | N | ? | ?             | AD                     | 5100                                    | 4720 | 1193 | 1959 | 1278 | 9150                                                 | 7500 | 7000 | 11500 | 7500 | 32000 | 22850              | 625   | 8061 | 9916  | 7500                                                       | 6596 | 10837 | 7067 | 402   | 8505  | 10360 | 6520                                                       | 6860 | 11270 | 7350 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | GB | ? | D | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | N | ? | ?             | AD                     | 5700                                    | 4755 | 1228 | 2017 | 1315 | 9315                                                 | 7500 | 7000 | 11500 | 7500 | 32000 | 22685              | 694   | 9122 | 10977 | 7500                                                       | 6596 | 10837 | 7067 | 441   | 9628  | 11483 | 6520                                                       | 6880 | 11270 | 7350 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | HB | ? | D | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | N | ? | ?             | AD                     | 6050                                    | 4760 | 1247 | 2048 | 1336 | 9390                                                 | 7500 | 7000 | 11500 | 7500 | 32000 | 22610              | 737   | 9735 | 11590 | 7500                                                       | 6596 | 10837 | 7067 | 558   | 10095 | 11950 | 6840                                                       | 6770 | 11130 | 7260 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | CB | ? | T | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | N | ? | ?             | AT                     | 4200                                    | 4610 | 1210 | 1988 | 1297 | 9105                                                 | 7500 | 7000 | 11500 | 7500 | 32000 | 22895              | 534   | 5531 | 7841  | 7500                                                       | 6596 | 10837 | 7067 | 356   | 5888  | 8198  | 6550                                                       | 6850 | 11260 | 7340 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | DB | ? | T | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | N | ? | ?             | AT                     | 4500                                    | 4820 | 1170 | 1922 | 1253 | 9165                                                 | 7500 | 7000 | 11500 | 7500 | 32000 | 22835              | 532   | 6136 | 8446  | 7500                                                       | 6596 | 10837 | 7067 | 339   | 6623  | 8833  | 6550                                                       | 6850 | 11260 | 7340 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | EB | ? | T | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | N | ? | ?             | AT                     | 4800                                    | 4850 | 1167 | 1917 | 1250 | 9185                                                 | 7500 | 7000 | 11500 | 7500 | 32000 | 22815              | 561   | 6677 | 8987  | 7500                                                       | 6596 | 10837 | 7067 | 353   | 7093  | 9403  | 6520                                                       | 6860 | 11270 | 7350 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | FB | ? | T | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | N | ? | ?             | AT                     | 5100                                    | 4780 | 1197 | 1966 | 1282 | 9225                                                 | 7500 | 7000 | 11500 | 7500 | 32000 | 22775              | 613   | 7174 | 9484  | 7500                                                       | 6596 | 10837 | 7067 | 390   | 7620  | 9930  | 6520                                                       | 6860 | 11270 | 7350 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | GB | ? | T | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | N | ? | ?             | AT                     | 5700                                    | 4815 | 1232 | 2024 | 1320 | 9390                                                 | 7500 | 7000 | 11500 | 7500 | 32000 | 22610              | 681   | 8238 | 10548 | 7500                                                       | 6596 | 10837 | 7067 | 427   | 8746  | 11056 | 6520                                                       | 6860 | 11270 | 7350 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | HB | ? | T | ? | ? | 75 | 11 | B | 75 | ? | ? | ? | N | ? | ?             | AT                     | 6050                                    | 4820 | 1251 | 2055 | 1340 | 9465                                                 | 7500 | 7000 | 11500 | 7500 | 32000 | 22535              | 724   | 8853 | 11163 | 7500                                                       | 6596 | 10837 | 7067 | 452   | 9397  | 11707 | 6510                                                       | 6860 | 11280 | 7350 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | CB | ? | D | ? | ? | 71 | 11 | B | 71 | ? | ? | ? | N | ? | ?             | AD                     | 4200                                    | 4550 | 1133 | 2069 | 1277 | 9030                                                 | 7100 | 6300 | 11500 | 7100 | 31800 | 22770              | 476   | 6558 | 8413  | 7100                                                       | 6249 | 11408 | 7043 | 420   | 6669  | 8524  | 6900                                                       | 6300 | 11500 | 7100 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | DB | ? | D | ? | ? | 71 | 11 | B | 71 | ? | ? | ? | N | ? | ?             | AD                     | 4500                                    | 4760 | 1096 | 2000 | 1235 | 9090                                                 | 7100 | 6300 | 11500 | 7100 | 31800 | 22710              | 469   | 7172 | 9027  | 7100                                                       | 6249 | 11408 | 7043 | 411   | 7289  | 9144  | 6900                                                       | 6300 | 11500 | 7100 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | EB | ? | D | ? | ? | 71 | 11 | B | 71 | ? | ? | ? | N | ? | ?             | AD                     | 4800                                    | 4790 | 1093 | 1995 | 1232 | 9110                                                 | 7100 | 6300 | 11500 | 7100 | 31800 | 22690              | 494   | 7723 | 9578  | 7100                                                       | 6249 | 11408 | 7043 | 433   | 7844  | 9699  | 6910                                                       | 6300 | 11490 | 7100 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | FB | ? | D | ? | ? | 71 | 11 | B | 71 | ? | ? | ? | N | ? | ?             | AD                     | 5100                                    | 4720 | 1121 | 2046 | 1263 | 9150                                                 | 7100 | 6300 | 11500 | 7100 | 31800 | 22650              | 541   | 8228 | 10083 | 7100                                                       | 6249 | 11408 | 7043 | 477   | 8355  | 10210 | 6910                                                       | 6300 | 11490 | 7100 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | GB | ? | D | ? | ? | 71 | 11 | B | 71 | ? | ? | ? | N | ? | ?             | AD                     | 5700                                    | 4755 | 1154 | 2106 | 1300 | 9315                                                 | 7100 | 6300 | 11500 | 7100 | 31800 | 22485              | 600   | 9311 | 11166 | 7100                                                       | 6249 | 11408 | 7043 | 530   | 9449  | 11304 | 6920                                                       | 6290 | 11490 | 7100 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | HB | ? | D | ? | ? | 71 | 11 | B | 71 | ? | ? | ? | N | ? | ?             | AD                     | 6050                                    | 4760 | 1171 | 2138 | 1320 | 9390                                                 | 7100 | 6300 | 11500 | 7100 | 31800 | 22410              | 637   | 9936 | 11791 | 7100                                                       | 6249 | 11408 | 7043 | 564   | 10081 | 11936 | 6930                                                       | 6290 | 11490 | 7090 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | CB | ? | T | ? | ? | 71 | 11 | B | 71 | ? | ? | ? | N | ? | ?             | AT                     | 4200                                    | 4610 | 1137 | 2076 | 1282 | 9105                                                 | 7100 | 6300 | 11500 | 7100 | 31800 | 22695              | 466   | 5668 | 7978  | 7100                                                       | 6249 | 11408 | 7043 | 411   | 5779  | 8089  | 6900                                                       | 6300 | 11500 | 7100 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | DB | ? | T | ? | ? | 71 | 11 | B | 71 | ? | ? | ? | N | ? | ?             | AT                     | 4500                                    | 4820 | 1099 | 2007 | 1239 | 9165                                                 | 7100 | 6300 | 11500 | 7100 | 31800 | 22635              | 458   | 6283 | 8593  | 7100                                                       | 6249 | 11408 | 7043 | 400   | 6400  | 8710  | 6900                                                       | 6300 | 11500 | 7100 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | EB | ? | T | ? | ? | 71 | 11 | B | 71 | ? | ? | ? | N | ? | ?             | AT                     | 4800                                    | 4850 | 1097 | 2002 | 1236 | 9185                                                 | 7100 | 6300 | 11500 | 7100 | 31800 | 22615              | 482   | 6835 | 9145  | 7100                                                       | 6249 | 11408 | 7043 | 421   | 6957  | 9267  | 6910                                                       | 6300 | 11490 | 7100 |           |  |  |  |           |  |  |  |
| I C S                | G 8                  | FB | ? | T | ? | ? | 71 | 11 | B | 71 | ? | ? | ? | N | ? | ?             | AT                     | 5100                                    | 4780 | 1125 | 2053 | 1267 | 9225                                                 | 7100 | 6300 | 11500 | 7100 | 31800 | 22575              | 529   | 7342 |       |                                                            |      |       |      |       |       |       |                                                            |      |       |      |           |  |  |  |           |  |  |  |



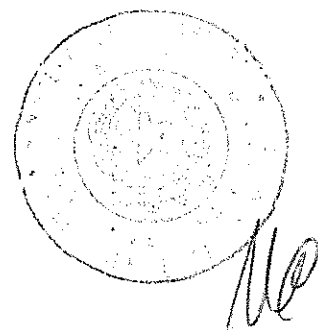
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| Punto<br>Item | Variant<br>Variant | Versione<br>Version    | Descrizione<br>Description                  |
|---------------|--------------------|------------------------|---------------------------------------------|
| 3.1.1.        | I?C                | G8??6?N???????????? ?  | F2BFA601G*C                                 |
|               | I?C                | G8??6?P???????????? ?  | F2BFA601K*C                                 |
|               | I?C                | G8??6?Q???????????? ?  | F2BFA601D*C                                 |
|               | I?C                | G8??C?N???????????? ?  | F2BFA601G*J                                 |
|               | I?C                | G8??C?P???????????? ?  | F2BFA601K*J                                 |
|               | I?C                | G8??C?Q???????????? ?  | F2BFA601D*J                                 |
|               | I?S                | 09??6?Z???????????? ?  | F2CFE611D*C                                 |
|               | I?S                | 09??6?A???????????? ?  | F2CFE611C*C                                 |
|               | I?S                | 09??6?B???????????? ?  | F2CFE611B*C                                 |
|               | I?S                | 09??6?V???????????? ?  | F2CFE611A*C                                 |
|               | I?S                | 11??6?C???????????? ?  | F3GFE611D*C                                 |
|               | I?S                | 11??6?E???????????? ?  | F3GFE611B*C                                 |
|               | I?S                | 11??6?F???????????? ?  | F3GFE611A*C                                 |
|               | I?S                | 12??6?L???????????? ?  | F3HFE611B*C                                 |
|               | I?S                | 12??6?M???????????? ?  | F3HFE611A*C                                 |
| 3.1.2.        | I?C                | G8??6?N???????????? ?  | e3*595/2009*64/2012B*0010*00                |
|               | I?C                | G8??6?P???????????? ?  | e3*595/2009*64/2012B*0010*00                |
|               | I?C                | G8??6?Q???????????? ?  | e3*595/2009*64/2012B*0010*00                |
|               | I?C                | G8??C?N???????????? ?  | e3*595/2009*627/2014C*0016*00               |
|               | I?C                | G8??C?P???????????? ?  | e3*595/2009*627/2014C*0016*00               |
|               | I?C                | G8??C?Q???????????? ?  | e3*595/2009*627/2014C*0016*00               |
|               | I?S                | 09??6?Z???????????? ?  | e3*595/2009*64/2012A*0005*00                |
|               | I?S                | 09??6?A???????????? ?  | e3*595/2009*64/2012A*0005*00                |
|               | I?S                | 09??6?B???????????? ?  | e3*595/2009*64/2012A*0005*00                |
|               | I?S                | 09??6?V???????????? ?  | e3*595/2009*136/2014A*0004*01               |
|               | I?S                | 11??6?C???????????? ?  | e3*595/2009*136/2014A*0003*01               |
|               | I?S                | 11??6?E???????????? ?  | e3*595/2009*136/2014A*0003*01               |
|               | I?S                | 11??6?F???????????? ?  | e3*595/2009*136/2014A*0003*01               |
|               | I?S                | 12??6?L???????????? ?  | e3*595/2009*136/2014A*0001*01               |
|               | I?S                | 12??6?M???????????? ?  | e3*595/2009*136/2014A*0001*01               |
| 3.2.1.1.      | I?C                | G8???????????????? ?   | accensione comandata / positive ignition    |
|               | I?S                | ???????????????? ?     | accensione spontanea / compression ignition |
| 3.2.1.3.      | I?C                | G8???????????????? ?   | 7800 cm <sup>3</sup>                        |
|               | I?S                | 09??6? ????????????? ? | 8710 cm <sup>3</sup>                        |
|               | I?S                | 11??6? ????????????? ? | 11120 cm <sup>3</sup>                       |
|               | I?S                | 12??6? ????????????? ? | 12882 cm <sup>3</sup>                       |
| 3.2.1.5.      | I?C                | G8???????????????? ?   | 600 ± 150 min <sup>-1</sup>                 |
|               | I?S                | ???????????????? ?     | 550 ± 50 min <sup>-1</sup>                  |
| 3.2.1.6.      | I?C                | G8??N???????????? ?    | 200 kW / 2000 min <sup>-1</sup>             |
|               | I?C                | G8??P???????????? ?    | 221 kW / 2000 min <sup>-1</sup>             |
|               | I?C                | G8??Q???????????? ?    | 243 kW / 2000 min <sup>-1</sup>             |
|               | I?S                | 09??6?Z???????????? ?  | 228 kW / 2200 min <sup>-1</sup>             |
|               | I?S                | 09??6?A???????????? ?  | 243 kW / 2200 min <sup>-1</sup>             |
|               | I?S                | 09??6?B???????????? ?  | 265 kW / 2200 min <sup>-1</sup>             |
|               | I?S                | 09??6?V???????????? ?  | 294 kW / 2200 min <sup>-1</sup>             |
|               | I?S                | 11??6?C???????????? ?  | 309 kW / 1900 min <sup>-1</sup>             |
|               | I?S                | 11??6?E???????????? ?  | 338 kW / 1900 min <sup>-1</sup>             |
|               | I?S                | 11??6?F???????????? ?  | 353 kW / 1900 min <sup>-1</sup>             |
|               | I?S                | 12??6?L???????????? ?  | 368 kW / 1900 min <sup>-1</sup>             |
|               | I?S                | 12??6?M???????????? ?  | 412 kW / 1900 min <sup>-1</sup>             |





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| Punto<br>Item    | Variente<br>Variant | Versione<br>Version   | Descrizione<br>Description                                       |
|------------------|---------------------|-----------------------|------------------------------------------------------------------|
| 3.2.1.9.         | I?C                 | G8???????????????? ?  | 2400 ± 50 min <sup>-1</sup>                                      |
|                  | I?S                 | 09??6???????????? ?   | 2450 ± 50 min <sup>-1</sup>                                      |
|                  | I?S                 | 11??6???????????? ?   | 2320 ± 50 min <sup>-1</sup>                                      |
|                  | I?S                 | 12??6???????????? ?   | 2320 ± 50 min <sup>-1</sup>                                      |
| 3.2.2.2.         | I?C                 | G8???????????????? ?  | GN-HL / NG-HL                                                    |
|                  | I?S                 | ???????????????? ?    | diesel                                                           |
| 3.2.4.3.         | I?C                 | G8???????????????? ?  | sì / yes                                                         |
|                  | I?S                 | ???????????????? ?    | no                                                               |
| 3.2.8.3.3.       | I?C                 | G8???????????????? ?  | 5,6 kPa                                                          |
|                  | I?S                 | ???????????????? ?    | 6,3 kPa                                                          |
| 3.2.9.3.1.       | I?C                 | G8???????????????? ?  | non ricorre / not applicable                                     |
|                  | I?S                 | 09??6???????????? ?   | 20 kPa                                                           |
|                  | I?S                 | 11??6???????????? ?   | 27 kPa                                                           |
|                  | I?S                 | 12??6???????????? ?   | 27 kPa                                                           |
|                  |                     |                       | Marcatatura del/i silenziatore/i<br>Marking of exhaust silencers |
| 3.2.9.4.         | I?C                 | G8???????????????? ?  | 504369777                                                        |
|                  | I?S                 | 09??6?Z???????????? ? | 5801429216                                                       |
|                  | I?S                 | 09??6?A???????????? ? | 5801429216                                                       |
|                  | I?S                 | 09??6?B???????????? ? | 5801429216                                                       |
|                  | I?S                 | 09??6?V???????????? ? | 5801429215                                                       |
|                  | I?S                 | 11??6?C???????????? ? | 5801429215                                                       |
|                  | I?S                 | 11??6?E???????????? ? | 5801429219                                                       |
|                  | I?S                 | 11??6?F???????????? ? | 5801419950                                                       |
|                  | I?S                 | 12??6?L???????????? ? | 5801419950                                                       |
|                  | I?S                 | 12??6?M???????????? ? | 5801429213                                                       |
| 3.2.9.5.         | ???                 | ????????????????S???  | orizzontale, uscita gas a sinistra / horizontal, left side       |
|                  | ???                 | ????????????????V???  | orizzontale, uscita gas verticale / horizontal, vertical side    |
|                  | ???                 | ????????????????C???  | orizzontale, uscita gas centrale / horizontal, central side      |
| 3.2.9.7.1.       | I?C                 | G8???????????????? ?  | 210,6 dm <sup>3</sup>                                            |
|                  | I?S                 | 09??6???????????? ?   | 96,4 dm <sup>3</sup>                                             |
|                  | I?S                 | 11??6???????????? ?   | 98,8 dm <sup>3</sup>                                             |
|                  | I?S                 | 12??6???????????? ?   | 114,2 dm <sup>3</sup>                                            |
| 3.2.12.2.1.11.6. | I?C                 | G8???????????????? ?  | no                                                               |
|                  | I?S                 | ???????????????? ?    | sì / yes                                                         |
| 3.2.12.2.2.2.    | I?C                 | G8???????????????? ?  | sì / yes                                                         |
|                  | I?S                 | ???????????????? ?    | no                                                               |
| 3.2.12.2.6.      | I?C                 | G8???????????????? ?  | no                                                               |
|                  | I?S                 | ????6???????????? ?   | sì / yes                                                         |
| 3.2.12.2.7.0.2.  | I?C                 | G8??6???????????? ?   | CNG/C-EU6                                                        |
|                  | I?C                 | G8??C???????????? ?   | CNG/C-EU6C                                                       |
|                  | I?S                 | ????6???????????? ?   | OBD 1: OBD EU6                                                   |
| 3.2.12.2.8.2.1.  | I?C                 | G8???????????????? ?  | non ricorre / not applicable                                     |
|                  | I?S                 | ????6???????????? ?   | sì / yes                                                         |
| 3.2.12.2.8.3.    | I?C                 | G8???????????????? ?  | non ricorre / not applicable                                     |
|                  | I?S                 | ????6???????????? ?   | 1                                                                |
| 3.2.12.2.8.4.    | I?C                 | G8???????????????? ?  | non ricorre / not applicable                                     |
|                  | I?S                 | ????6???????????? ?   | OBD 1: OBD EU6                                                   |



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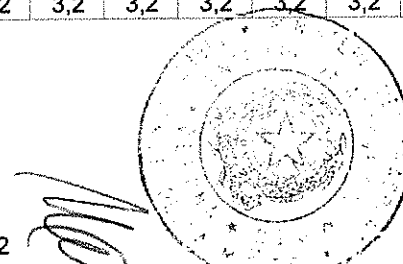
| Punto<br>Item   | Variante<br>Variant | Versione<br>Version   | Descrizione<br>Description                             |
|-----------------|---------------------|-----------------------|--------------------------------------------------------|
| 3.2.12.2.8.5.   | I?C                 | G8???????????????? ?  | non ricorre / not applicable                           |
|                 | I?S                 | ????6???????????? ?   | 1                                                      |
| 3.2.12.2.8.8.1. | I?C                 | G8???????????????? ?  | non ricorre / not applicable                           |
|                 | I?S                 | ????6???????????? ?   | «disattiva dopo il riavvio»<br>«disable after restart» |
| 3.2.16.         | I?C                 | G8???????????????? ?  | si / yes                                               |
|                 | I?S                 | ????6???????????? ?   | no                                                     |
| 3.5.4.1.        | I?C                 | G8???????????????? ?  | non ricorre / not applicable                           |
|                 | I?S                 | 09??6?Z???????????? ? | 710,01 g/kWh                                           |
|                 | I?S                 | 09??6?A???????????? ? | 710,01 g/kWh                                           |
|                 | I?S                 | 09??6?B???????????? ? | 710,01 g/kWh                                           |
|                 | I?S                 | 09??6?V???????????? ? | 686,66 g/kWh                                           |
|                 | I?S                 | 11??6???????????? ?   | 623,7 g/kWh                                            |
|                 | I?S                 | 12??6???????????? ?   | 621,4 g/kWh                                            |
| 3.5.4.4.        | I?C                 | G8???????????????? ?  | 622,57 g/kWh                                           |
|                 | I?S                 | 09??6?Z???????????? ? | 685,41 g/kWh                                           |
|                 | I?S                 | 09??6?A???????????? ? | 685,41 g/kWh                                           |
|                 | I?S                 | 09??6?B???????????? ? | 685,41 g/kWh                                           |
|                 | I?S                 | 09??6?V???????????? ? | 664,55 g/kWh                                           |
|                 | I?S                 | 11??6???????????? ?   | 663,2 g/kWh                                            |
|                 | I?S                 | 12??6???????????? ?   | 649,37 g/kWh                                           |
| 3.5.5.1.        | I?C                 | G8???????????????? ?  | non ricorre / not applicable                           |
|                 | I?S                 | 09??6?Z???????????? ? | 211,09 g/kWh                                           |
|                 | I?S                 | 09??6?A???????????? ? | 211,09 g/kWh                                           |
|                 | I?S                 | 09??6?B???????????? ? | 211,09 g/kWh                                           |
|                 | I?S                 | 09??6?V???????????? ? | 210,06 g/kWh                                           |
|                 | I?S                 | 11??6???????????? ?   | 196,52 g/kWh                                           |
|                 | I?S                 | 12??6???????????? ?   | 209,9 g/kWh                                            |
| 3.5.5.4.        | I?C                 | G8???????????????? ?  | 291,38 g/kWh                                           |
|                 | I?S                 | 09??6?Z???????????? ? | 220,27 g/kWh                                           |
|                 | I?S                 | 09??6?A???????????? ? | 220,27 g/kWh                                           |
|                 | I?S                 | 09??6?B???????????? ? | 220,27 g/kWh                                           |
|                 | I?S                 | 09??6?V???????????? ? | 220,77 g/kWh                                           |
|                 | I?S                 | 11??6???????????? ?   | 205,9 g/kWh                                            |
|                 | I?S                 | 12??6???????????? ?   | 221,2 g/kWh                                            |
| 3.6.5.          | I?C                 | G8???????????????? ?  | min max                                                |
|                 | I?S                 | ????6???????????? ?   | 358 K 413 K                                            |



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| Punto<br>Item                    | Variante<br>Variant          | Versione<br>Version  | Descrizione<br>Description |             |             |              |              |              |              |              |              |              |            |             |             |            |             |             |            |             |             |            |             |             |                                |                                |
|----------------------------------|------------------------------|----------------------|----------------------------|-------------|-------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|--------------------------------|--------------------------------|
| 4.5.1.                           | ???                          | ????????????????M??? | manuale / manual           |             |             |              |              |              |              |              |              |              |            |             |             |            |             |             |            |             |             |            |             |             |                                |                                |
|                                  | ???                          | ????????????????A??? | automatico / automatic     |             |             |              |              |              |              |              |              |              |            |             |             |            |             |             |            |             |             |            |             |             |                                |                                |
| 4.6.                             | Tipo cambio<br>Gear box type | 9S 131? TO           | 12S 213? TD                | 12S 233? TD | 12S 283? TD | 12AS 142? TD | 12AS 193? TD | 12AS 2301 DD | 12AS 2301 OD | 12AS 233? TD | 12AS 233? TO | 12AS 253? TO | 16S 151 DD | 16S 162? TD | 16S 181? DD | 16S 181 OD | 16S 192? TD | 16S 221? DD | 16S 221 OD | 16S 222? TD | 16S 222? TO | 16S 231 DD | 16S 232? TD | 16S 252? TO | Allison 3200<br>Allison 3200 R | Allison 3500<br>Allison 3500 R |
|                                  | 1                            | 9,48                 | 15,57                      | 15,57       | 15,57       | 12,79        | 15,86        | 15,86        | 12,33        | 15,86        | 12,33        | 12,33        | 16,41      | 16,41       | 16,41       | 13,80      | 16,41       | 16,41       | 13,80      | 16,41       | 13,80       | 16,41      | 16,41       | 13,80       | 3,49                           | 4,59                           |
|                                  | 2                            | 6,58                 | 12,21                      | 12,21       | 12,21       | 10,33        | 12,32        | 12,32        | 9,59         | 12,32        | 9,59         | 9,59         | 13,80      | 13,80       | 13,80       | 11,54      | 13,80       | 13,80       | 11,54      | 13,80       | 11,54       | 13,80      | 13,80       | 11,54       | 1,86                           | 2,25                           |
|                                  | 3                            | 4,70                 | 9,47                       | 9,47        | 9,47        | 8,03         | 9,56         | 9,56         | 7,43         | 9,56         | 7,43         | 7,43         | 11,28      | 11,28       | 11,28       | 9,49       | 11,28       | 11,28       | 9,49       | 11,28       | 9,49        | 11,28      | 11,28       | 9,49        | 1,41                           | 1,54                           |
|                                  | 4                            | 3,48                 | 7,43                       | 7,43        | 7,43        | 6,49         | 7,43         | 7,43         | 5,78         | 7,43         | 5,78         | 5,78         | 9,49       | 9,49        | 9,49        | 7,93       | 9,49        | 9,49        | 7,93       | 9,49        | 7,93        | 9,49       | 9,49        | 7,93        | 1,00                           | 1,00                           |
|                                  | 5                            | 2,62                 | 5,82                       | 5,82        | 5,82        | 5,18         | 5,87         | 5,87         | 4,57         | 5,87         | 4,57         | 4,57         | 7,76       | 7,76        | 7,76        | 6,53       | 7,76        | 7,76        | 6,53       | 7,76        | 6,53        | 7,76       | 7,76        | 6,53        | 0,75                           | 0,75                           |
|                                  | 6                            | 1,89                 | 4,56                       | 4,56        | 4,56        | 4,18         | 4,56         | 4,56         | 3,55         | 4,56         | 3,55         | 3,55         | 6,53       | 6,53        | 6,53        | 5,46       | 6,53        | 6,53        | 5,46       | 6,53        | 5,46        | 6,53       | 6,53        | 5,46        | 0,65                           | 0,65                           |
|                                  | 7                            | 1,35                 | 3,41                       | 3,41        | 3,41        | 3,06         | 3,47         | 3,47         | 2,70         | 3,47         | 2,70         | 2,70         | 5,43       | 5,43        | 5,43        | 4,57       | 5,43        | 5,43        | 4,57       | 5,43        | 4,57        | 5,43       | 5,43        | 4,57        |                                |                                |
|                                  | 8                            | 1,00                 | 2,68                       | 2,68        | 2,68        | 2,47         | 2,70         | 2,70         | 2,10         | 2,70         | 2,10         | 2,10         | 4,57       | 4,57        | 4,57        | 3,82       | 4,57        | 4,57        | 3,82       | 4,57        | 3,82        | 4,57       | 4,57        | 3,82        |                                |                                |
|                                  | 9                            | 0,75                 | 2,07                       | 2,07        | 2,07        | 1,92         | 2,09         | 2,09         | 1,63         | 2,09         | 1,63         | 1,63         | 3,59       | 3,59        | 3,59        | 3,02       | 3,59        | 3,59        | 3,02       | 3,59        | 3,02        | 3,59       | 3,59        | 3,02        |                                |                                |
|                                  | 10                           |                      | 1,63                       | 1,63        | 1,63        | 1,55         | 1,63         | 1,63         | 1,27         | 1,63         | 1,27         | 1,27         | 3,02       | 3,02        | 3,02        | 2,53       | 3,02        | 3,02        | 2,53       | 3,02        | 2,53        | 3,02       | 3,02        | 2,53        |                                |                                |
|                                  | 11                           |                      | 1,27                       | 1,27        | 1,27        | 1,24         | 1,28         | 1,28         | 1,00         | 1,28         | 1,00         | 1,00         | 2,47       | 2,47        | 2,47        | 2,08       | 2,47        | 2,47        | 2,08       | 2,47        | 2,08        | 2,47       | 2,47        | 2,08        |                                |                                |
|                                  | 12                           |                      | 1,00                       | 1,00        | 1,00        | 1,00         | 1,00         | 1,00         | 0,78         | 1,00         | 0,78         | 0,78         | 2,08       | 2,08        | 2,08        | 1,74       | 2,08        | 2,08        | 1,74       | 2,08        | 1,74        | 2,08       | 2,08        | 1,74        |                                |                                |
|                                  | 13                           |                      |                            |             |             |              |              |              |              |              |              |              | 1,70       | 1,70        | 1,70        | 1,43       | 1,70        | 1,70        | 1,43       | 1,70        | 1,43        | 1,70       | 1,70        | 1,43        |                                |                                |
|                                  | 14                           |                      |                            |             |             |              |              |              |              |              |              |              | 1,43       | 1,43        | 1,43        | 1,20       | 1,43        | 1,43        | 1,20       | 1,43        | 1,20        | 1,43       | 1,43        | 1,20        |                                |                                |
|                                  | 15                           |                      |                            |             |             |              |              |              |              |              |              |              | 1,19       | 1,19        | 1,19        | 1,00       | 1,19        | 1,19        | 1,00       | 1,19        | 1,00        | 1,19       | 1,19        | 1,00        |                                |                                |
|                                  | 16                           |                      |                            |             |             |              |              |              |              |              |              |              | 1,00       | 1,00        | 1,00        | 0,84       | 1,00        | 1,00        | 0,84       | 1,00        | 0,84        | 1,00       | 1,00        | 0,84        |                                |                                |
|                                  | R1                           | 8,97                 | 14,57                      | 14,57       | 14,57       | 13,10        | 14,68        | 14,68        | 11,41        | 14,68        | 11,41        | 11,41        | 15,36      | 15,36       | 15,36       | 12,92      | 15,36       | 15,36       | 12,92      | 15,36       | 12,92       | 15,36      | 15,36       | 12,92       | 5,03                           | 5,00                           |
|                                  | R2                           |                      | 11,44                      | 11,44       | 11,44       | 10,59        | 11,41        | 11,41        | 8,88         | 11,41        | 8,88         | 8,88         | 12,92      | 12,92       | 12,92       | 10,80      | 12,92       | 12,92       | 10,80      | 12,92       | 10,80       | 12,92      | 12,92       | 10,80       |                                |                                |
|                                  | R3                           |                      |                            |             |             |              |              |              |              |              |              |              |            |             |             |            |             |             |            |             |             |            |             |             |                                |                                |
| Rapporto finale:<br>Final drive: |                              | 3,2                  | 3,2                        | 3,2         | 3,2         | 3,2          | 3,2          | 3,2          | 3,2          | 3,2          | 3,2          | 3,2          | 3,2        | 3,2         | 3,2         | 3,2        | 3,2         | 3,2         | 3,2        | 3,2         | 3,2         | 3,2        | 3,2         | 3,2         | 3,2                            | 3,2                            |



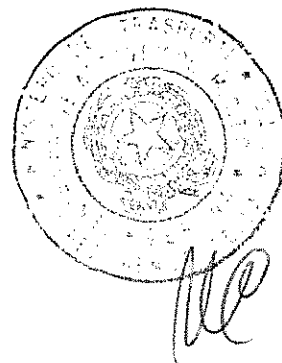




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of

| Punto<br>Item | Variante<br>Variant | Versione<br>Version       | Descrizione<br>Description                                                                                                                                                                                          |
|---------------|---------------------|---------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 5.2.          | ???                 | ???????????????????? A    | 2° asse - 2 <sup>nd</sup> axle<br>5876/4 (disegno Iveco n° 718 2923 DB 40-8021 del 11.06.1999)<br>(Iveco drawing No: of )<br>oppure / or S08C07549 del / of 21.07.2015<br>oppure / or S08C07991 del / of 21.07.2015 |
|               | ???                 | ???????????????????? B    | 5876/4 (disegno Iveco n° 718 2923 DB 40-8021 del 11.06.1999)<br>(Iveco drawing No: of )<br>oppure / or S08C072130 del / of 21.07.2015                                                                               |
|               | ???                 | ????????????????A?????? ? | 4° asse - 4 <sup>th</sup> axle<br>55080/D                                                                                                                                                                           |
|               | ???                 | ????????????????B?????? ? | 57080/D                                                                                                                                                                                                             |
| 5.4.          | ???                 | ???????????????????? A    | 2° e 4° asse<br>2 <sup>nd</sup> and 4 <sup>th</sup> axle                                                                                                                                                            |
|               | ???                 | ???????????????????? B    | 4° asse<br>4 <sup>th</sup> axle                                                                                                                                                                                     |





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of

| Punto<br>Item | Variante<br>Variant | Versione<br>Version | Descrizione<br>Description |
|---------------|---------------------|---------------------|----------------------------|
|---------------|---------------------|---------------------|----------------------------|

|      |     |                        |                                                                                    |
|------|-----|------------------------|------------------------------------------------------------------------------------|
| 6.2. |     |                        | schema impianto sospensioni:<br>suspension system layout:                          |
|      | ??? | ???????????????????? A | 25.01.20.0024 pagina 3 del 12.01.2015<br>page 3 of                                 |
|      | ??? | ???????????????????? B | 25.01.20.0031 pagina 3 del 20.02.2015<br>page 3 of                                 |
|      |     |                        | disegno sospensione asse aggiunto:<br>added axle suspension:                       |
|      | ??? | ???????????????????? A | 10.03.00.0042 del 12.01.2015<br>10.03.00.0008 of 12.03.2015<br>10110001 22.07.2013 |
|      | ??? | ???????????????????? B | 10.03.00.0048 del 27.10.2014<br>of                                                 |

| Varianti<br>Variants | Versioni<br>Versions | Dimensione<br>Size | Ind. di carico<br>Load index | Carico<br>Payload | Indice di vel.<br>Speed index | Dim. cerchio<br>Rim size   | Offset acciaio<br>Offset steel | Offset alluminio<br>Offset aluminium |
|----------------------|----------------------|--------------------|------------------------------|-------------------|-------------------------------|----------------------------|--------------------------------|--------------------------------------|
| 6.6.1.1.1.           | ???                  | 385/55 R22,5       | 158                          | 8500              | J - L                         | 22,5 x 11,75               | 130                            | 120-135                              |
|                      | ???                  | 315/60 R22,5       | 160                          | 9000              | G - L                         | 22,5 x 9,00                | 161-162                        | 150-153                              |
|                      | ???                  |                    | 150                          | 6700              |                               |                            |                                |                                      |
|                      | ???                  |                    | 152                          | 7100              |                               |                            |                                |                                      |
|                      | ???                  | 385/65 R22,5       | 158                          | 8500              | G - L                         | 22,5 x 11,75               | 120-135                        | 120-135                              |
|                      | ???                  |                    | 160                          | 9000              |                               |                            |                                |                                      |
|                      | ???                  |                    | 150                          | 6700              |                               |                            |                                |                                      |
|                      | ???                  |                    | 152                          | 7100              |                               |                            |                                |                                      |
|                      | ???                  | 315/70 R22,5       | 154                          | 7500              | G - M                         | 22,5 x 9,00                | 161-162                        | 150-154                              |
|                      | ???                  |                    | 156                          | 8000              |                               |                            |                                |                                      |
|                      | ???                  |                    | 150                          | 6700              |                               |                            |                                |                                      |
|                      | ???                  |                    | 152                          | 7100              |                               |                            |                                |                                      |
|                      | ???                  | 295/80 R22,5       | 154                          | 7500              | G - M                         | 22,5 x 8,25<br>22,5 x 9,00 | 152-159<br>161-162             | 145-148<br>150-154                   |
|                      | ???                  |                    | 150                          | 6700              |                               |                            |                                |                                      |
|                      | ???                  |                    | 152                          | 7100              |                               |                            |                                |                                      |
|                      | ???                  |                    | 154                          | 7500              |                               |                            |                                |                                      |
|                      | ???                  | 305/70 R22,5       | 152                          | 7100              | G - M                         | 22,5 x 8,25<br>22,5 x 9,00 | 152-159<br>161-162             | 145-148<br>150-154                   |
|                      | ???                  |                    | 150                          | 6700              |                               |                            |                                |                                      |
|                      | ???                  |                    | 152                          | 7100              |                               |                            |                                |                                      |
|                      | ???                  |                    | 154                          | 7500              |                               |                            |                                |                                      |



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| Punto<br>Item | Variante<br>Variant  | Versione<br>Version                                                                          | Descrizione<br>Description |                              |                   |                               |                            |                                |                                         |
|---------------|----------------------|----------------------------------------------------------------------------------------------|----------------------------|------------------------------|-------------------|-------------------------------|----------------------------|--------------------------------|-----------------------------------------|
|               | ???                  | ????????67???????? ?                                                                         |                            | 150                          | 6700              |                               |                            |                                |                                         |
|               | ???                  | ????????67???????? ?<br>????????71???????? ?                                                 |                            | 152                          | 7100              |                               |                            |                                |                                         |
|               | ???                  | ????????67???????? ?<br>????????71???????? ?<br>????????75???????? ?                         | 315/80 R22,5               | 154                          | 7500              | G - M                         | 22,5 x 9,00                | 161-162                        | 150-154                                 |
|               | ???                  | ????????67???????? ?<br>????????71???????? ?<br>????????75???????? ?<br>????????80???????? ? |                            | 156                          | 8000              |                               |                            |                                |                                         |
|               | ???                  | ????????67???????? ?                                                                         |                            | 150                          | 6700              |                               |                            |                                |                                         |
|               | ???                  | ????????67???????? ?<br>????????71???????? ?                                                 |                            | 152                          | 7100              |                               |                            |                                |                                         |
|               | ???                  | ????????67???????? ?<br>????????71???????? ?<br>????????75???????? ?                         | 13 R22,5                   | 154                          | 7500              | G - M                         | 22,5 x 9,00                | 161-162                        | 150-154                                 |
|               | ???                  | ????????67???????? ?<br>????????71???????? ?<br>????????75???????? ?<br>????????80???????? ? |                            | 156                          | 8000              |                               |                            |                                |                                         |
|               | ???                  | ????????67???????? ?                                                                         |                            | 150                          | 6700              |                               |                            |                                |                                         |
|               | ???                  | ????????67???????? ?<br>????????71???????? ?                                                 | 12 R22,5                   | 152                          | 7100              | G - M                         | 22,5 x 8,25<br>22,5 x 9,00 | 145-159                        | 153-162                                 |
|               | ???                  | ????????67???????? ?                                                                         | 295/60 R22,5               | 150                          | 6700              | G - L                         | 22,5 x 8,25<br>22,5 x 9,00 | 152-159<br>161-162             | 145-148<br>150-154                      |
|               | ???                  | ????????67???????? ?<br>????????71???????? ?                                                 |                            | 152                          | 7100              |                               |                            |                                |                                         |
|               | ???                  | ????????67???????? ?<br>????????71???????? ?<br>????????75???????? ?                         | 355/50 R22,5               | 154                          | 7500              | K - L                         | 22,5 x 11,75               | 130-135                        | 130-135                                 |
|               |                      |                                                                                              |                            |                              |                   |                               |                            |                                |                                         |
|               | Varianti<br>Variants | Versioni<br>Versions                                                                         | Dimensione<br>Size         | Ind. di carico<br>Load index | Carico<br>Payload | Indice di vel.<br>Speed index | Dim. cerchio<br>Rim size   | Offset acciaio<br>Offset steel | Offset<br>alluminio<br>Offset aluminium |
| 6.6.1.1.2.    | ???                  | ????????67???? ?<br>????????71???? ?                                                         |                            | 150                          | 6700              |                               |                            |                                |                                         |
|               | ???                  | ????????67???? ?<br>????????71???? ?<br>????????75???? ?                                     | 315/60 R22,5               | 152                          | 7100              | G - L                         | 22,5 x 9,00                | 161-162                        | 150-153                                 |
|               | ???                  | ????????67???? ?<br>????????71???? ?<br>????????75???? ?<br>????????80???? ?                 |                            | 154                          | 7500              |                               |                            |                                |                                         |
|               | ???                  | ????????67???? ?<br>????????71???? ?                                                         |                            | 150                          | 6700              |                               |                            |                                |                                         |
|               | ???                  | ????????67???? ?<br>????????71???? ?<br>????????75???? ?                                     |                            | 152                          | 7100              |                               |                            |                                |                                         |
|               | ???                  | ????????67???? ?<br>????????71???? ?<br>????????75???? ?<br>????????80???? ?                 | 315/70 R22,5               | 154                          | 7500              | G - M                         | 22,5 x 9,00                | 161-162                        | 150-154                                 |
|               | ???                  | ????????67???? ?<br>????????71???? ?<br>????????75???? ?<br>????????80???? ?                 |                            | 156                          | 8000              |                               |                            |                                |                                         |



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| Punto<br>Item | Variante<br>Variant | Versione<br>Version                                                                          | Descrizione<br>Description |              |       |                            |                    |                    |
|---------------|---------------------|----------------------------------------------------------------------------------------------|----------------------------|--------------|-------|----------------------------|--------------------|--------------------|
| ???           | ???                 | ????????????67???? ?<br>????????????71???? ?                                                 | 150                        | 6700         | G - M | 22,5 x 8,25<br>22,5 x 9,00 | 152-159<br>161-162 | 145-148<br>150-154 |
| ???           | ???                 | 295/80 R22,5                                                                                 | 152                        | 7100         |       |                            |                    |                    |
| ???           | ???                 | ????????????67???? ?<br>????????????71???? ?<br>????????????75???? ?                         | 154                        | 7500         |       |                            |                    |                    |
| ???           | ???                 | ????????????67???? ?<br>????????????71???? ?                                                 | 150                        | 6700         | G - M | 22,5 x 8,25<br>22,5 x 9,00 | 152-159<br>161-162 | 145-148<br>150-154 |
| ???           | ???                 | 305/70 R22,5                                                                                 | 152                        | 7100         |       |                            |                    |                    |
| ???           | ???                 | ????????????67???? ?<br>????????????71???? ?<br>????????????75???? ?                         | 154                        | 7500         |       |                            |                    |                    |
| ???           | ???                 | ????????????67???? ?<br>????????????71???? ?                                                 | 150                        | 6700         | G - M | 22,5 x 9,00                | 161-162            | 150-154            |
| ???           | ???                 | 315/80 R22,5                                                                                 | 152                        | 7100         |       |                            |                    |                    |
| ???           | ???                 | ????????????67???? ?<br>????????????71???? ?<br>????????????75???? ?                         | 154                        | 7500         |       |                            |                    |                    |
| ???           | ???                 | ????????????67???? ?<br>????????????71???? ?<br>????????????75???? ?                         | 156                        | 8000         | G - L | 22,5 x 8,25<br>22,5 x 9,00 | 152-159<br>161-162 | 145-148<br>150-154 |
| ???           | ???                 | 295/60 R22,5                                                                                 | 150                        | 6700         |       |                            |                    |                    |
| ???           | ???                 | ????????????67???? ?<br>????????????71???? ?<br>????????????67???? ?                         | 150                        | 6700         |       |                            |                    |                    |
| ???           | ???                 | ????????????67???? ?<br>????????????71???? ?<br>????????????75???? ?                         | 152                        | 7100         | G - M | 22,5 x 9,00                | 161-162            | 150-154            |
| ???           | ???                 | 13 R22,5                                                                                     | 154                        | 7500         |       |                            |                    |                    |
| ???           | ???                 | ????????????67???? ?<br>????????????71???? ?<br>????????????75???? ?                         | 156                        | 8000         |       |                            |                    |                    |
| ???           | ???                 | ????????????67???? ?<br>????????????71???? ?                                                 | 150                        | 6700         | G - M | 22,5 x 8,25<br>22,5 x 9,00 | 145-159            | 153-162            |
| ???           | ???                 | 12 R22,5                                                                                     | 152                        | 7100         |       |                            |                    |                    |
| ???           | ???                 | ????????????67???? ?<br>????????????71???? ?<br>????????????75???? ?                         | 158                        | 8500         |       |                            |                    |                    |
| ???           | ???                 | 385/55 R22,5                                                                                 | J - L                      | 22,5 x 11,75 | 130   | 120-135                    |                    |                    |
| ???           | ???                 | ????????????67???? ?<br>????????????71???? ?<br>????????????75???? ?<br>????????????80???? ? | 160                        | 9000         |       |                            |                    |                    |







# **SCHEMA INFORMATIVA** **INFORMATION DOCUMENT**

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of

| Punto<br>Item | Variante<br>Variant | Versione<br>Version                                                                          | Descrizione<br>Description |     |      |       |              |                 |
|---------------|---------------------|----------------------------------------------------------------------------------------------|----------------------------|-----|------|-------|--------------|-----------------|
| ???           |                     | ????????????67???? ?<br>????????????71???? ?<br>????????????75???? ?<br>????????????80???? ? | 385/65 R22,5               | 158 | 8500 | G - L | 22,5 x 11,75 | 120-135 120-135 |
| ???           |                     | ????????????71???? ?<br>????????????75???? ?<br>????????????80???? ?                         |                            | 160 | 9000 |       |              |                 |
| ???           |                     | ????????????67???? ?<br>????????????71???? ?<br>????????????75???? ?                         | 355/50 R22,5               | 152 | 7100 | K - L | 22,5 x 11,75 | 130-135 130-135 |
| ???           |                     | ????????????71???? ?<br>????????????75???? ?                                                 |                            | 154 | 7500 |       |              |                 |

| 6.6.2.1. | Dimensione<br>Size | Raggio di<br>rotolamento<br>Rolling radii | Circonferenza di<br>rotolamento<br>Rolling circumference |
|----------|--------------------|-------------------------------------------|----------------------------------------------------------|
|          | 295/60 R22,5       | 446 mm                                    | 2806 mm                                                  |
|          | 355/50 R22,5       | 450 mm                                    | 2812 mm                                                  |
|          | 315/60 R22,5       | 458 mm                                    | 2879 mm                                                  |
|          | 385/55 R22,5       | 480 mm                                    | 3018 mm                                                  |
|          | 305/70 R22,5       | 486 mm                                    | 3050 mm                                                  |
|          | 315/70 R22,5       | 492 mm                                    | 3093 mm                                                  |
|          | 295/80 R22,5       | 507 mm                                    | 3184 mm                                                  |
|          | 385/65 R22,5       | 517 mm                                    | 3248 mm                                                  |
|          | 315/80 R22,5       | 523 mm                                    | 3282 mm                                                  |
|          | 12 R22,5           | 526 mm                                    | 3306 mm                                                  |
|          | 13 R22,5           | 546 mm                                    | 3428 mm                                                  |



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| Punto<br>Item | Variante<br>Variant | Versione<br>Version     | Descrizione<br>Description                                                                                                                                                                                                                                                                                                                                                          |
|---------------|---------------------|-------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 8.9           | ???                 | ????????????????????F ? | pneumatico a pedale, a 3 circuiti indipendenti<br>uno per 1° asse, uno per 2°, 3° e 4° asse, ed<br>uno per il rimorchio<br><i>pneumatic (compressed air), 3 independent circuits<br/>one for 1<sup>st</sup> axles, one for 2<sup>nd</sup>, 3<sup>rd</sup> and 4<sup>th</sup> axles, and<br/>one for the trailer</i><br><br>Schema impianto frenante:<br><i>Brake system layout:</i> |
|               | ???                 | ????????????????????F A | 25.01.20.0024 pagina 1 del 12.01.2015<br>page 1 of                                                                                                                                                                                                                                                                                                                                  |
|               | ???                 | ????????????????????F B | 25.01.20.0031 pagina 1 del 20.02.2015<br>page 1 of                                                                                                                                                                                                                                                                                                                                  |
|               | ???                 | ????????????????????N ? | pneumatico a pedale, a 2 circuiti indipendenti<br>uno per 1° asse, uno per 2°, 3° e 4° asse<br><i>pneumatic (compressed air), 2 independent circuits<br/>one for 1<sup>st</sup> axles, one for 2<sup>nd</sup>, 3<sup>rd</sup> and 4<sup>th</sup> axles</i><br><br>Schema impianto frenante:<br><i>Brake system layout:</i>                                                          |
|               | ???                 | ????????????????????N A | 25.01.20.0024 pagina 2 del 12.01.2015<br>page 2 of                                                                                                                                                                                                                                                                                                                                  |
|               | ???                 | ????????????????????N B | 25.01.20.0031 pagina 2 del 20.02.2015<br>page 2 of                                                                                                                                                                                                                                                                                                                                  |

### Funzionamento del sistema di controllo di stabilità

Il controllo di stabilità ESP è un sistema di controllo di stabilità non solo nella dinamica longitudinale del veicolo ma specialmente in casi critici di marcia in curva quando sono raggiunti e superati i limiti di stabilità del veicolo. L'ESP utilizza sensori per la rilevazione dell'angolo del volante, della velocità angolare attorno all'asse verticale (tasso di imbardata) e dell'accelerazione laterale ed un software per l'elaborazione dati, verifica e controllo delle dinamiche laterali del veicolo.

La logica di funzionamento dell'ESP può essere divisa in 2 blocchi: controllo di imbardata e controllo di stabilità al rollio.

In entrambi i casi l'ESP cerca di fornire un momento stabilizzante tramite l'attivazione automatica unilaterale dei freni di una singola ruota o di una ruota del gruppo di assi (l'asse aggiunto non è "controllato"), per riportare il veicolo nella giusta direzione. A questo scopo l'ESP controlla sia l'angolo di slittamento del veicolo ed il suo gradiente, sia la deviazione tra quanto richiesto dal conducente e il tasso di imbardata attuale del veicolo. In aggiunta, allo scopo di decelerare il veicolo, la coppia motore viene ridotta ed i freni del rimorchio azionati.

Tutti i componenti dell'ESP sono quelli del veicolo originale 6x2, invariati e non spostati. In particolare il Modulo di Controllo della Stabilità (Wabco 446 065 073 0, appr. E1 10R-031831), che contiene i sensori per valutare il tasso di imbardata e l'accelerazione laterale del veicolo, rimane nella sua posizione originale, in prossimità del centro di gravità del veicolo.

#### Operation of the stability control system

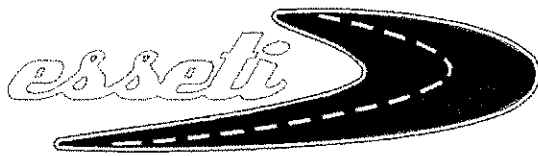
The stability control provides means of vehicle control not only of longitudinal vehicle dynamics but especially of critical cornering situations when driving stability limits are approached or even exceeded.

ESP uses sensors for steering wheel angle, angular velocity around vertical axis (yaw rate) and lateral acceleration plus software for signal processing.

ESP control strategies is split into two features: yaw control and roll stability control.

In both cases ESP will try to build up a yawing momentum by automatic unilateral activation of single wheel brakes or a wheel brakes of an axle group (the added axle isn't "active") to turn the vehicle back to the appropriate direction. In this respect ESP controls the slip angle and its gradient as well as the deviation between driver demand and actual vehicle yaw rate. For purpose of supporting vehicle deceleration also the engine torque will be reduced and the trailer brakes additionally applied.

All the components of ESP are original (of 6x2 vehicle), unchanged and not moved. Especially the Stability Control Module (Wabco 446 065 073 0, appr. E1 10R-031831), that contains sensors for yaw rate and lateral acceleration of the vehicle, remains in the original position, near to the vehicle centre of gravity.



## SCHEDA INFORMATIVA INFORMATION DOCUMENT

All n° 7  
Annex Nr  
del 20.09.2016  
of

| Punto<br>Item | Variante<br>Variant | Versione<br>Version | Descrizione<br>Description |
|---------------|---------------------|---------------------|----------------------------|
|---------------|---------------------|---------------------|----------------------------|

### Descrizione del sistema LDWS

Il sistema LDWS deve avvisare i conducenti stanchi o distratti quando il loro veicolo lascia involontariamente la corsia di marcia.

Il sistema consiste in una telecamera montata dietro al parabrezza del veicolo. Il sensore rileva le diverse strisce che delimitano la corsia e calcola la posizione del veicolo in riferimento ai segni rilevati.

Se il veicolo sta per abbandonare la corsia senza che il conducente manifesti l'intenzione di cambiarla (senza attivare l'indicatore delle luci) viene generato un suono per avvisare il conducente.

Il suono viene generato dagli altoparlanti sinistro o destro a seconda della direzione di deriva.

Il sistema funziona a velocità del veicolo > 55 km/h.

Per consentire al guidatore di controllare il sistema questo può essere disattivato da un interruttore.

Dopo l'attivazione il sistema è sempre attivo indipendentemente dal suo stato precedente.

L'utente deve essere consapevole del fatto che in alcune situazioni, a causa di particolari condizioni ambientali il sistema non può riconoscere le corsie.

Le prestazioni e la precisione del sistema LDWS dipende dal campo visivo della strada da parte della telecamera.

Questi incroci sono influenzati dall'inclinazione del parabrezza e dall'altezza di installazione.

La telecamera può essere installata da 1,4 a 2,6 m con parabrezza inclinato da 0° a 50°. La telecamera può essere installata con uno spostamento laterale massimo di +/- 1 m.

Tutti i componenti dell'LDWS sono quelli del veicolo originale 6x2, invariati e non spostati.

### LDWS description

*The LDWS shall alert tired or inattentive drivers when their unintentionally leaves the current lane of travel.*

*The system consist of a camera sensor mounted at the vehicle windshield. The sensor detects different types of lane makings and calculates the position of the vehicle in reference to the detected markings. If the vehicle drifts in the direction of one marking and no active driver intention to change the lane can be detected (direction light active) a rumble strip sound is generated to alert the driver.*

*The sound is generated in the left or right speakers depending on the direction of drift.*

*The system operates at vehicle speeds > 55 km/h.*

*To allow the driver control over the system it can be disabled by a switch. After ignition activation the system is always active independent of it's prior state.*

*Customer needs to be aware that in some situations, due to environment conditions the system cannot track lanes.*

*The performance and precision of the LDWS depends on the minimum and maximum road intersection of the cameras field of view.*

*This intersections are impacted by windscreen inclination and installation height. The camera can be installed from 1.4 to 2.6 m with windscreen inclination from 0° to 50°. The camera can be installed with a maximum lateral displacement from +/- 1 m.*

*All the components of LDWS are original (of 6x2 vehicle), unchanged and not moved.*

### Descrizione del sistema AEBS

Lo scopo dell'AEBS è quello di ridurre gli incidenti provocati da conducenti distratti o colpiti da un colpo di sonno, che impattano contro un veicolo davanti ad essi.

Gli impatti sono ridotti utilizzando un sistema (radarsensor) che misura la distanza dal veicolo che precede; con queste informazioni il sistema può calcolare il tempo potenziale di collisione e attivare i freni autonomamente.

Un intervento tipico dell'AEBS si compone di 3 fasi consecutive:

1. segnale di avvertimento ottico e acustico
2. avvertimento tattile (colpo del freno)
3. frenata d'emergenza

Il conducente sarà avvertito da un segnale acustico, da un'icona e da uno colpo del freno prima che venga attivata la frenata d'emergenza.

Il conducente è sempre in grado di annullare il sistema di incremento di valore del pedale dell'acceleratore, l'attivazione delle luci o dello sterzo (lasciando il percorso di collisione). La frenata del conducente darà conferma al sistema e il sistema si adatterà per ottenere la decelerazione richiesta del veicolo.

Il veicolo che segue sarà avvertito dall'attivazione delle luci dei freni, se la decelerazione è al di sopra di una soglia critica.

Se risultano attivi guasti nel rilevare le prestazioni, il sistema si disabiliterà e al conducente verrà visualizzata un'ICONA nella strumentazione.

Il sistema funziona a velocità comprese tra 15 e 90 km/h.

Il radarsensor verrà installato al centro del veicolo nella zona del paraurti anteriore ad altezze comprese fra 0,3 e 1,0 m.

Tutti i componenti dell'AEBS sono quelli del veicolo originale 6x2, invariati e non spostati.



## SCHEDA INFORMATIVA INFORMATION DOCUMENT

All n° 7  
Annex Nr  
del 20.09.2016  
of

| Punto<br>Item | Variante<br>Variant | Versione<br>Version | Descrizione<br>Description |
|---------------|---------------------|---------------------|----------------------------|
|---------------|---------------------|---------------------|----------------------------|

### **AEBS description**

Purpose of the AEBS is to reduce the impact of accidents caused by unattended drivers that were distracted or fell asleep and hit a vehicle driving in front of them self.

The impacts shall be reduced by utilizing a system (radarsensor) that measures the distance to the vehicle ahead, with this information the system can calculate potential time to collision and activate the brakes autonomously by requesting to the brakes if an impact is unavoidable.

A typical AEBS intervention consists of 3 escalating steps:

1. optic and acoustic warning
2. haptic warning (brake jerk)
3. emergency braking

The driver will be warned by a buzzer, icon and a brake jerk before emergency braking is activated.

The driver is always able to override the system by accelerator pedal value increase, turnlight activation or steering (leaving the collision path). Braking of the driver will confirm the system and the system will adopt required vehicle deceleration.

The following traffic will be warned by activated brake lights, if deceleration is above a critical threshold the brake lights.

If performance relevant faults are active the system will be shutoff and the driver will see an ICON in the instrument cluster.

The system will work from speeds between 15 and 90 km/h.

The radarsensor will be installed in the vehicle center in the area of the front bumper at heights 0,3 m till 1,0 m.

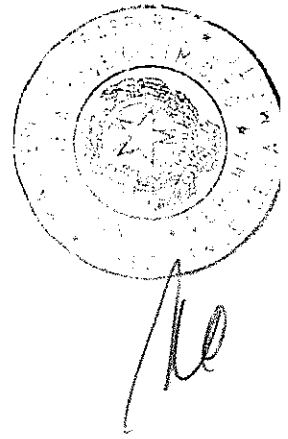
All the components of AEBS are original (of 6x2 vehicle), unchanged and not moved.



# **SCHEMA INFORMATIVA** **INFORMATION DOCUMENT**

All n° 8  
Annex Nr  
del 20.09.2016  
of

| Punto<br>Item | Variante<br>Variant | Versione<br>Version | Descrizione<br>Description    |
|---------------|---------------------|---------------------|-------------------------------|
| 9.10.3.1.     | ???                 | ????T???????????? ? | Cabina<br>Cab                 |
|               | ???                 | ????D???????????? ? | AT                            |
|               | ???                 | ????S???????????? ? | AD                            |
|               |                     |                     | AS                            |
| 9.10.3.1.1.   | ???                 | ????T???????????? ? | Numero sedili<br>Seats number |
|               | ???                 | ????D???????????? ? | 2 oppure / or 1               |
|               | ???                 | ????S???????????? ? | 3 oppure / or 2 oppure / or 1 |
|               |                     |                     | 2 oppure / or 1               |





## SCHEDA INFORMATIVA INFORMATION DOCUMENT

All n°

Annex Nr

del

of

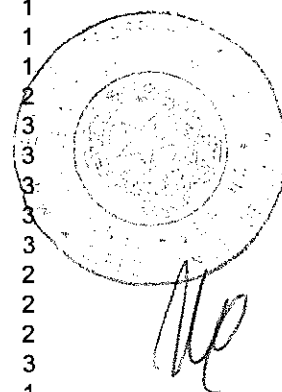
9

20.09.2016

| Punto<br>Item | Descrizione<br>Description |
|---------------|----------------------------|
|---------------|----------------------------|

### 11.1 Dispositivi di aggancio Coupling device

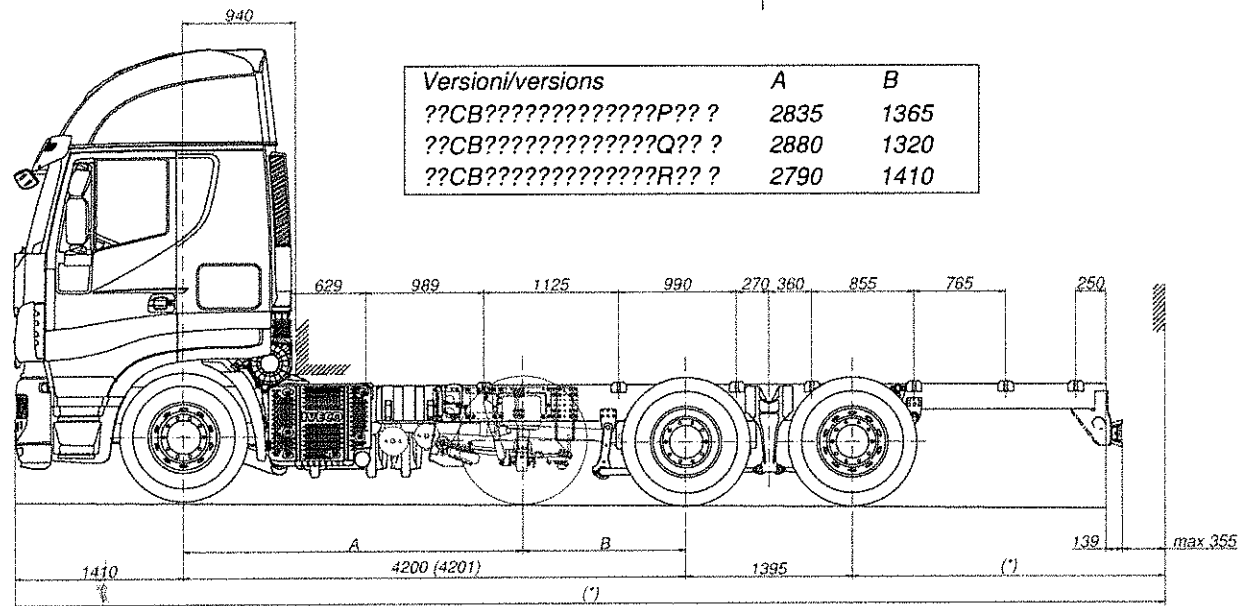
| Costruttore<br>Manufacturer | Tipo<br>Type | Classe<br>Class | D<br>kN | Dc<br>kN | S<br>kN | V<br>kN | Tipo traversa di traino (*)<br>Rear cross member type (*) |
|-----------------------------|--------------|-----------------|---------|----------|---------|---------|-----------------------------------------------------------|
| Rockinger                   | 400 G 145    | S               | 100     | 91,5     | 1000    | 31,2    | 1                                                         |
| Rockinger                   | 400 G 150    | S               | 130     | 90       | 1000    | 35      | 2                                                         |
| Rockinger                   | 400 G 135    | S               | 70      | 70       | 700     | 24      | 1                                                         |
| Rockinger                   | RO*50-G6     | C50-X           | 200     | 140      | 1000    | 90      | 3                                                         |
| Rockinger                   | RO*50-G6     | C50-X           | 285     | --       | 2500    | 60      | 3                                                         |
| Rockinger                   | RO*500-G3    | C50-X           | 70      | 70       | 700     | 24      | 1                                                         |
| Rockinger                   | RO*500-G3    | C50-X           | 70      | 70       | 500     | 26,4    | 1                                                         |
| Rockinger                   | RO*500-G4    | C50-X           | 100     | 91,5     | 1000    | 31,2    | 1                                                         |
| Rockinger                   | RO*500-G5    | C50-X           | 130     | 90       | 1000    | 35      | 2                                                         |
| Orlandi                     | EH 451       | S               | 200     | --       | --      | --      | 3                                                         |
| Ringfeder VBG               | 5050         | C50-X           | 200     | 135      | 1000    | 75      | 3                                                         |
| Ringfeder VBG               | 5050         | C50-X           | 200     | 135      | 2000    | 63      | 3                                                         |
| Ringfeder VBG               | 5050         | C50-X           | 200     | 135      | 2500    | 50      | 3                                                         |
| Ringfeder VBG               | 5050         | C50-X           | 200     | 170      | 1000    | 60      | 3                                                         |
| Ringfeder VBG               | 4040/G135    | S               | 85      | 70       | 700     | 28,2    | 2                                                         |
| Ringfeder VBG               | 4040/G135    | S               | 85      | 70       | 1000    | 25      | 2                                                         |
| Ringfeder VBG               | 4040/G145    | S               | 100     | 92       | 1000    | 38      | 2                                                         |
| Ringfeder VBG               | 4040/G150    | S               | 137     | 92       | 1000    | 40      | 3                                                         |
| Ringfeder VBG               | 4045/G145    | S               | 100     | --       | --      | --      | 1                                                         |
| Ringfeder VBG               | 4045/G150    | S               | 137     | --       | --      | --      | 2                                                         |



| (*) Tipo traversa di traino<br>(*) Rear cross member type | Spessore traversa<br>Cross member thickness | Numero rinforzi<br>Stiffeners number | Spessore rinforzi<br>Stiffeners thickness | Spessore totale<br>Total thickness |
|-----------------------------------------------------------|---------------------------------------------|--------------------------------------|-------------------------------------------|------------------------------------|
| 1                                                         | 8 mm                                        | 2                                    | 6 / 6 mm                                  | 20 mm                              |
| 2                                                         | 10 mm                                       | 1                                    | 10 mm                                     | 20 mm                              |
| 3                                                         | 10 mm                                       | 3                                    | 10 / 6 / 8 mm                             | 34 mm                              |

| Costruttore<br>Manufacturer | Tipo<br>Type | Certificato CE<br>EC type approval |
|-----------------------------|--------------|------------------------------------|
| Rockinger                   | 400 G 145    | E1 55R-01 0351                     |
| Rockinger                   | 400 G 150    | E1 55R-01 0350                     |
| Rockinger                   | 400 G 135    | E1 55R-01 0352                     |
| Rockinger                   | RO*50-G6     | E1 55R-01 1844                     |
| Rockinger                   | RO*500-G3    | E1 55R-01 0355                     |
| Rockinger                   | RO*500-G4    | E1 55R-01 0354                     |
| Rockinger                   | RO*500-G5    | E1 55R-01 1784                     |
| Orlandi                     | EH 451       | E3 55R-01 3024                     |
| Ringfeder VBG               | 5050         | E11 55R-01 6289                    |
| Ringfeder VBG               | 4040/G135    | E11 55R-01 6290                    |
| Ringfeder VBG               | 4040/G145    | E11 55R-01 6291                    |
| Ringfeder VBG               | 4040/G150    | E11 55R-01 6292                    |
| Ringfeder VBG               | 4045/G145    | E11 55R-01 6293                    |
| Ringfeder VBG               | 4045/G150    | E11 55R-01 6294                    |

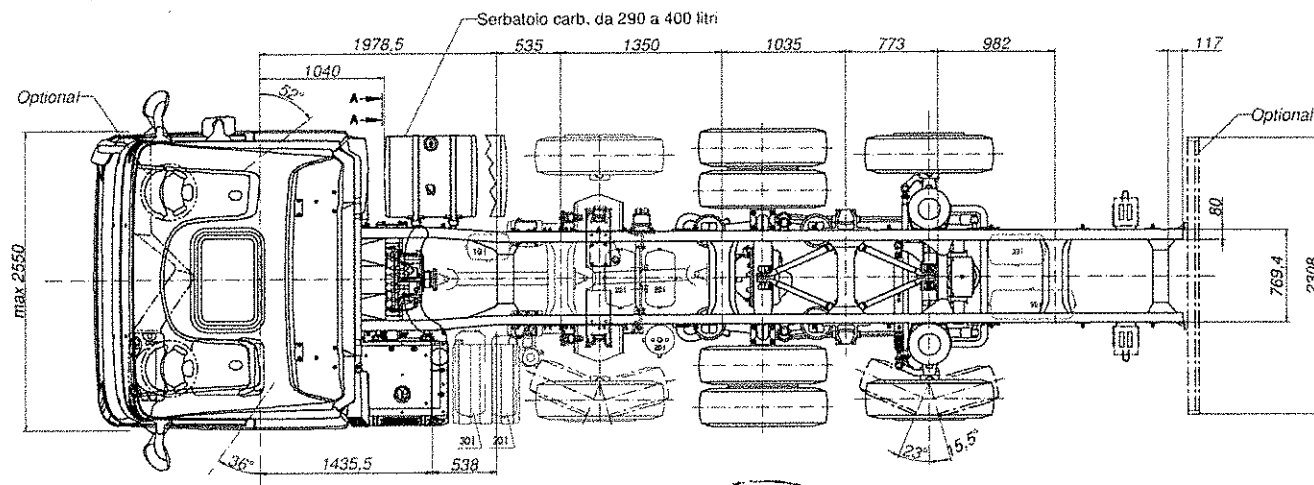
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Drawing for type-approval



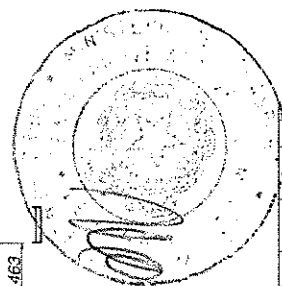
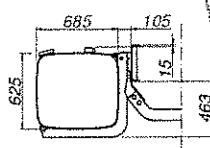
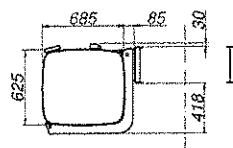
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e i relativi supporti vedere schema  
dis. 55.01.03.0030.

In verde particolari spostati.  
In rosso particolari aggiunti o  
modificati.

Nota (\*): vedere scheda informativa  
Note (\*): see information document



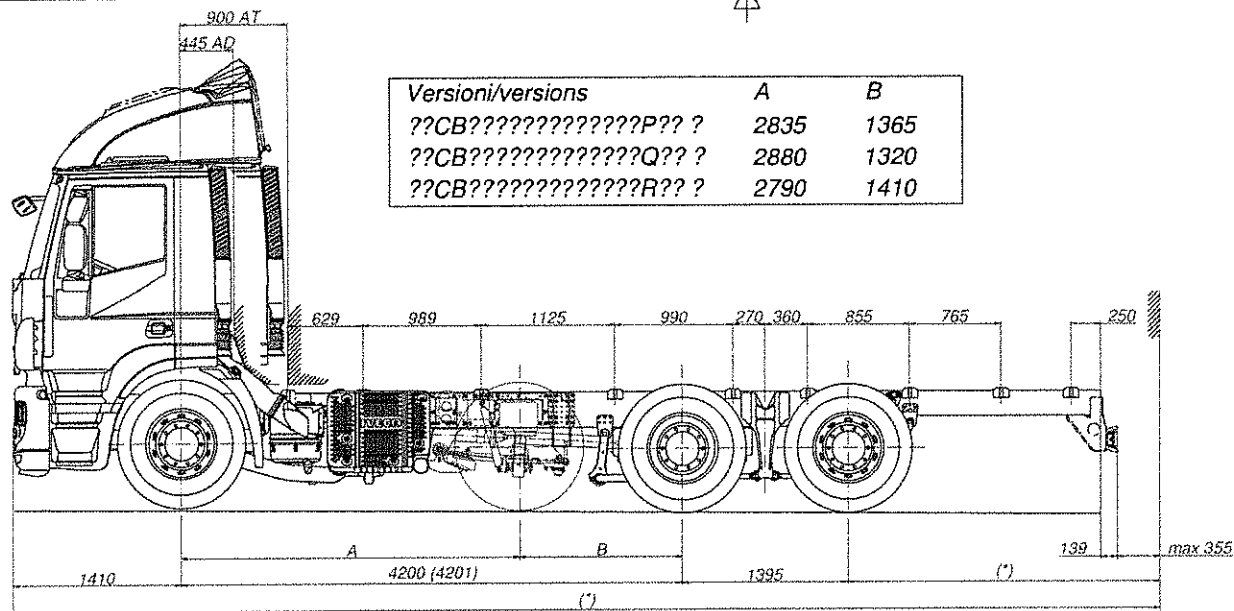
Vista A / View A



| Pos.                                                                                                                | Q.tà           | Designazione, materiale, dimensione, ecc. |                            |                                                                                                 |                                                                                                     | Codice           | Modifiche       |
|---------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------|----------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------|-----------------|
| Materiale                                                                                                           | Unificazione   | Trattamento                               | Caratteristiche meccaniche | Massa kg                                                                                        | Unità di misura lineari: mm angoli: *sessagesimali                                                  | Codice grezzo    | Formato disegno |
| .....                                                                                                               | .....          | .....                                     | .....                      | .....                                                                                           | .....                                                                                               | .....            | .....           |
| Disegnato da                                                                                                        | Controllato da | Data                                      | Scala                      |            | Quota senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione medio | Codice fornitore |                 |
| P. Toppano                                                                                                          | P. Martini     | 19.09.2013                                | .....                      |                                                                                                 | .....                                                                                               | .....            |                 |
|                                |                |                                           |                            | Disegno di proprietà della S.T. System Truck S.p.A. Visuale in riproduzione non autorizzata.    |                                                                                                     |                  |                 |
| S.T. System Truck S.p.A.<br>via Pansa, 28 - 146048 Roverbella (MN)<br>tel. +39 0376 696809 - info@stsystemtruck.com |                |                                           |                            | TITOLO<br>FIGURINO IVECO STRALIS AS 260 YPS EURO 6<br>CONF. 1+3 - PASSO 4200 MM - TIPO: ST 2Y3C |                                                                                                     |                  |                 |
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|                                                                                                                     |                |                                           |                            | 55.01.03.0031                                                                                   |                                                                                                     | 2 - 12.01.2015   | 1/1             |

Rev. 2 del 12.01.2015 - aggiornato cartiglio - PT  
Rev. 1 del 21.10.2014 - aggiunte versioni con interasse (2'-3' asse) di 1320 mm e 1410 mm - PT

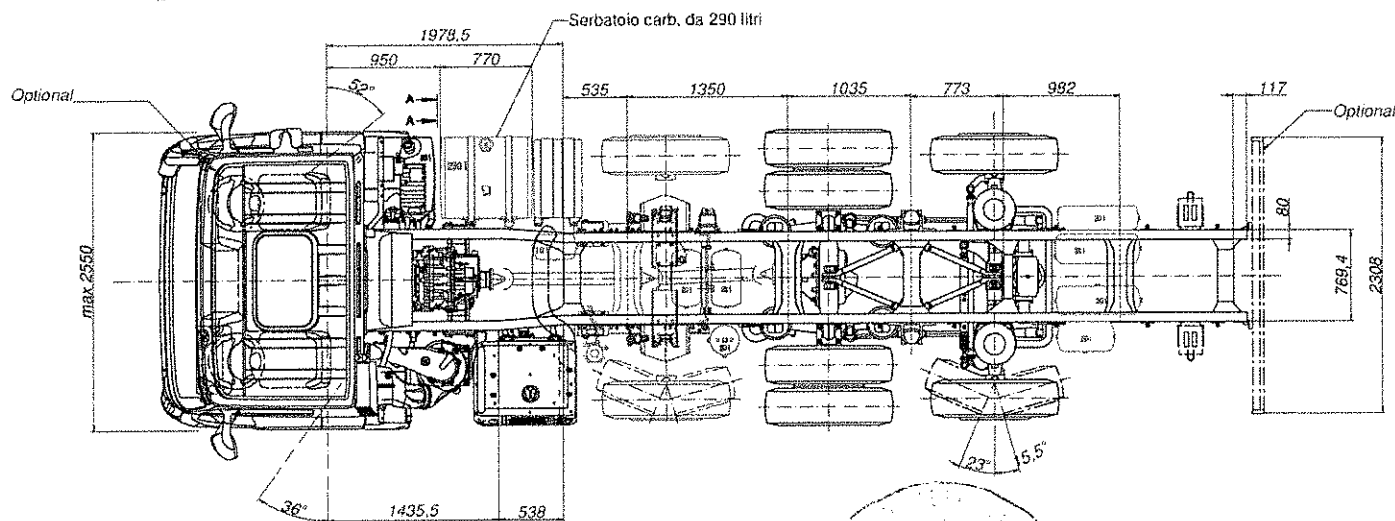
Disegno per omologazione  
Drawing for type-approval



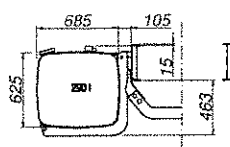
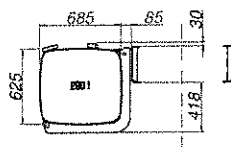
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e i relativi supporti vedere schema  
dis. 55.01.03.0030.

In verde particolari spostati.  
In rosso particolari aggiunti o  
modificati.

Nota (\*): vedere scheda informativa  
Note (\*): see information document



Vista A / View A



Poelo Toppano  
S.T. SYSTEM TRUCK S.p.A.  
via Paese 28 - 46048 ROVERBELLA (MN) IT  
C.V. 033766770797 - P.IVA 03117430255  
tel. +39 0376 696809 - fax +39 0376 1750165  
e-mail: info@stsystemtruck.com  
REC: stsystemtruck@legalmail.it

| Pos.                                                                                                                 | Q.tà           | Designazione, materiale, dimensione, ecc.                                                | Codice                     | Modifiche                                                                                           |
|----------------------------------------------------------------------------------------------------------------------|----------------|------------------------------------------------------------------------------------------|----------------------------|-----------------------------------------------------------------------------------------------------|
| Materiale                                                                                                            | Unificazione   | Trattamento                                                                              | Caratteristiche meccaniche | Massa kg                                                                                            |
| Disegnato da                                                                                                         | Controllato da | Data                                                                                     | Scala                      | Unità di misura lineari: mm angoli: ° sessagesimali                                                 |
| P. Toppano                                                                                                           | P. Martini     | 19.09.2013                                                                               |                            | Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione medio |
| Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata.                         |                | TITOLO                                                                                   |                            |                                                                                                     |
| S.T. System Truck S.p.A.<br>via Paese, 28 - I 46048 Roverbella (MN)<br>tel. +39 0376 696809 - info@stsystemtruck.com |                | FIGURINO IVECO STRALIS AD/AT 260 YPS EURO 6<br>CONF. 1+3 - PASSO 4200 MM - TIPO: ST 2Y3C |                            |                                                                                                     |
| N° DISEGNO                                                                                                           |                | Modifica                                                                                 |                            | Foglio                                                                                              |
| 55.01.03.0032                                                                                                        |                | 2 - 12.01.2015                                                                           |                            | 1/1                                                                                                 |

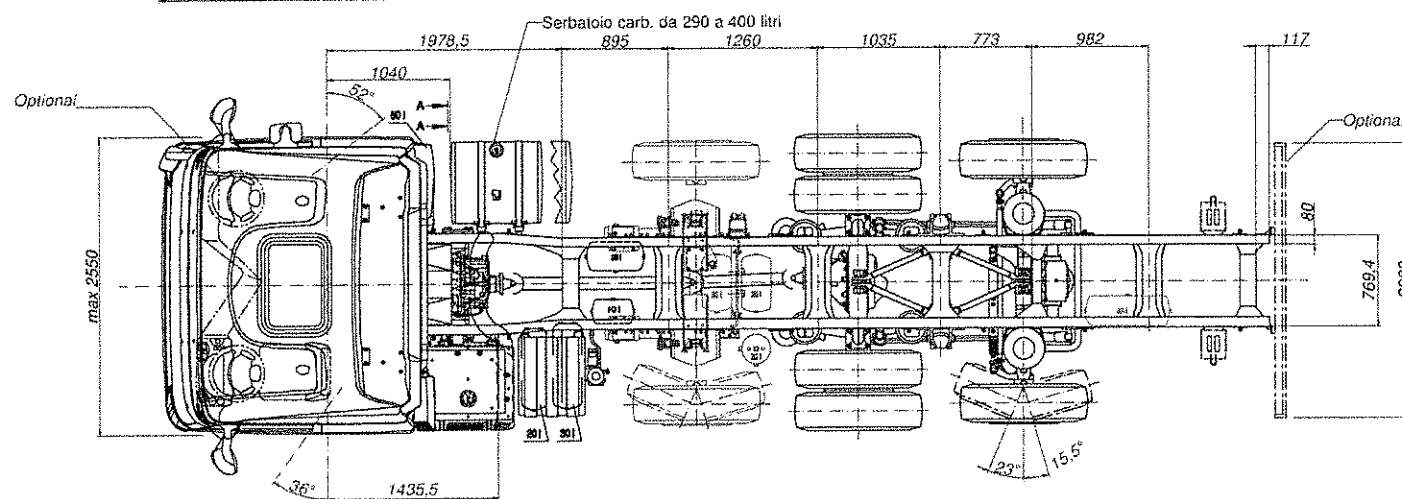
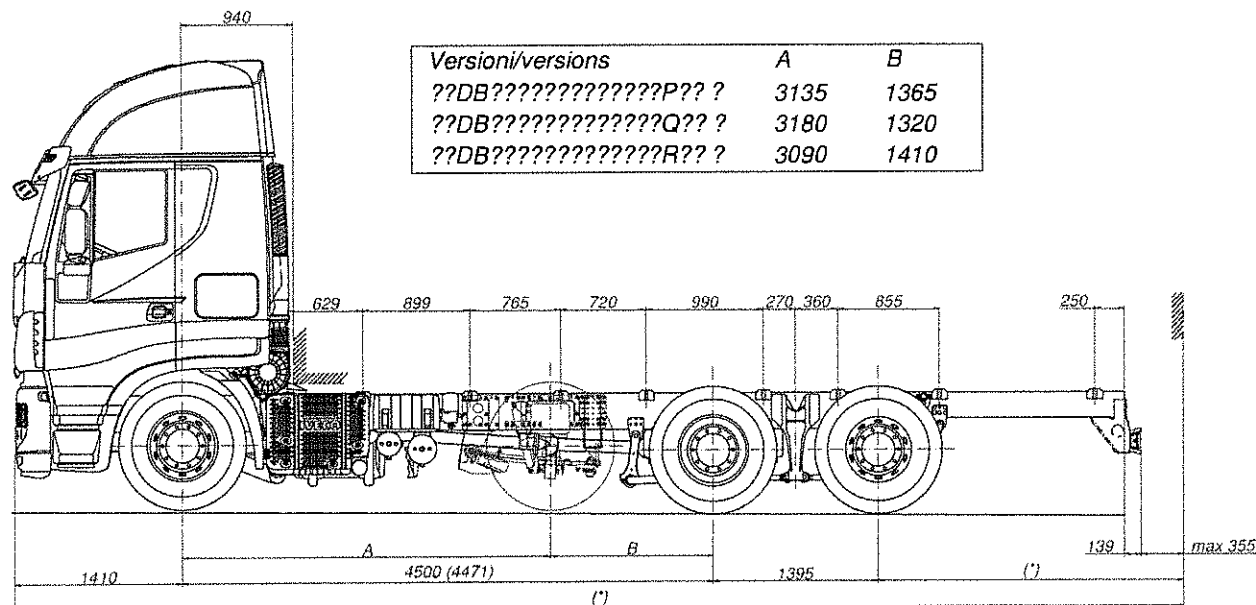
Rev. 2 del 12.01.2015 - aggiornato cartiglio - PT  
Rev. 1 del 21.10.2014 - aggiunte versioni con interasse (2°-3° asse) di 1320 mm e 1410 mm - PT

Disegno per omologazione  
Drawing for type-approval

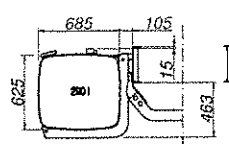
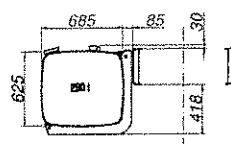
*Per gli ALBERI DI TRASMISSIONE  
e i relativi supporti vedere schema  
dis. 55.01.03.0030.*

*In verde particolari spostati.  
In rosso particolari aggiunti o  
modificati.*

Nota (\*): vedere scheda informativa  
Note (\*): see information document



Vista A / View A



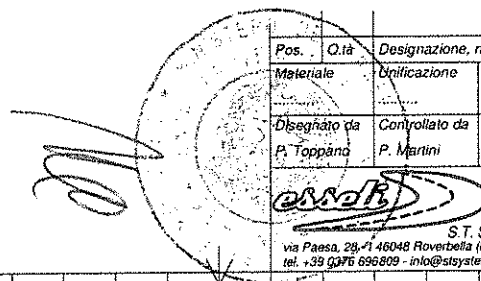
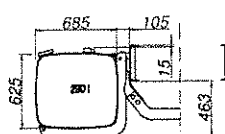
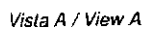
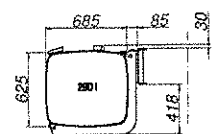
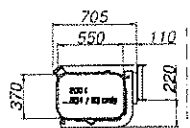
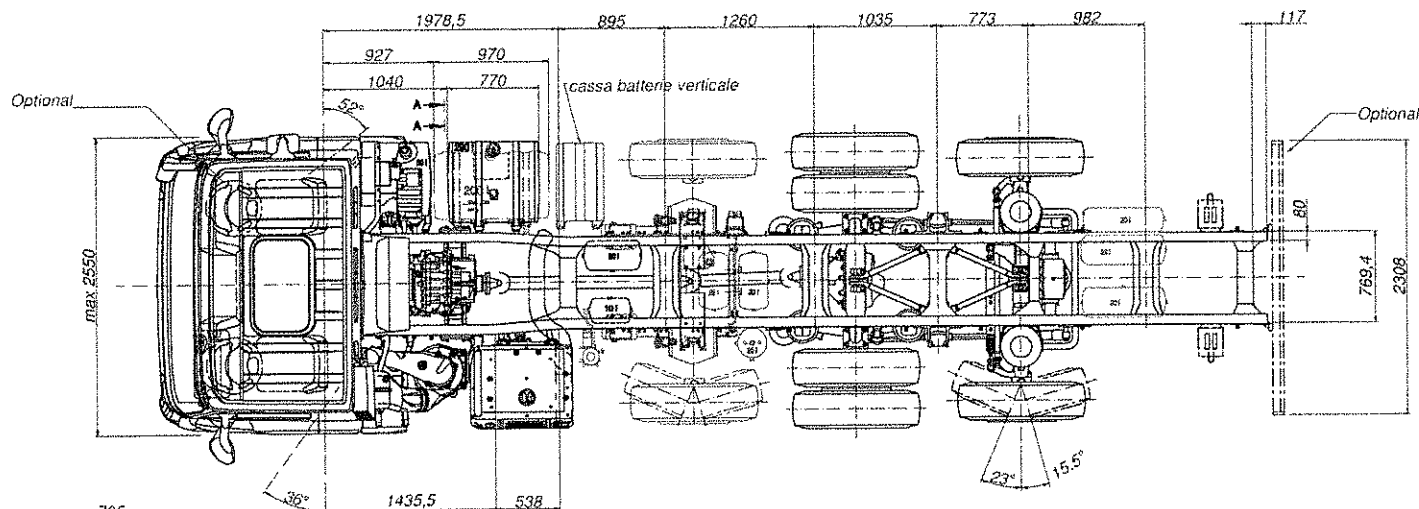
|                                                                                                                   |                |                                           |                                                                                              |                                                                                                     |                                                   |                                                                                    |                  |        |
|-------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------|------------------------------------------------------------------------------------|------------------|--------|
| Pass.                                                                                                             | Q.tà           | Designazione, materiale, dimensione, ecc. |                                                                                              |                                                                                                     |                                                   | Codice                                                                             | Modifiche        | Rev.   |
| Materiale                                                                                                         | Unificazione   | Trattamento                               | Caratteristiche meccaniche                                                                   | Massa kg                                                                                            | Unità di misura lineari; mm angoli: sessagesimali | Codice grezzo                                                                      | Formato disegno  |        |
| Disegnato da                                                                                                      | Controllato da | Data                                      | Scala                                                                                        | Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione medio |                                                   |                                                                                    | Codice fornitore |        |
| P. Toppino                                                                                                        | P. Martini     | 19.09.2013                                |                                                                                              | TITOLO                                                                                              |                                                   |                                                                                    |                  |        |
|                                                                                                                   |                |                                           | Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata. |                                                                                                     |                                                   | FIGURINO IVECO STRALIS AS 260 YPS EURO 6 CONF. 1+3 - PASSO 4500 MM - TIPO: ST 2Y3C |                  |        |
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|                                                                                                                   |                |                                           |                                                                                              |                                                                                                     |                                                   | 55.01.03.0033                                                                      | 2 - 12.01.2015   | 1/1    |

Rev. 1 del 21.10.2014 : aggiunte versioni con intere  
Rev. 2 del 12.01.2015 : aggiornato cavaglio - PT

| Versioni/versions     | A    | B    |
|-----------------------|------|------|
| ??DB????????????P?? ? | 3135 | 1365 |
| ??DB????????????Q?? ? | 3180 | 1320 |
| ??DB????????????R?? ? | 3090 | 1410 |

*In verde particolari spostati.  
In rosso particolari aggiunti o  
modificati.*

Nota (\*): vedere scheda informativa  
Note (\*): see information document



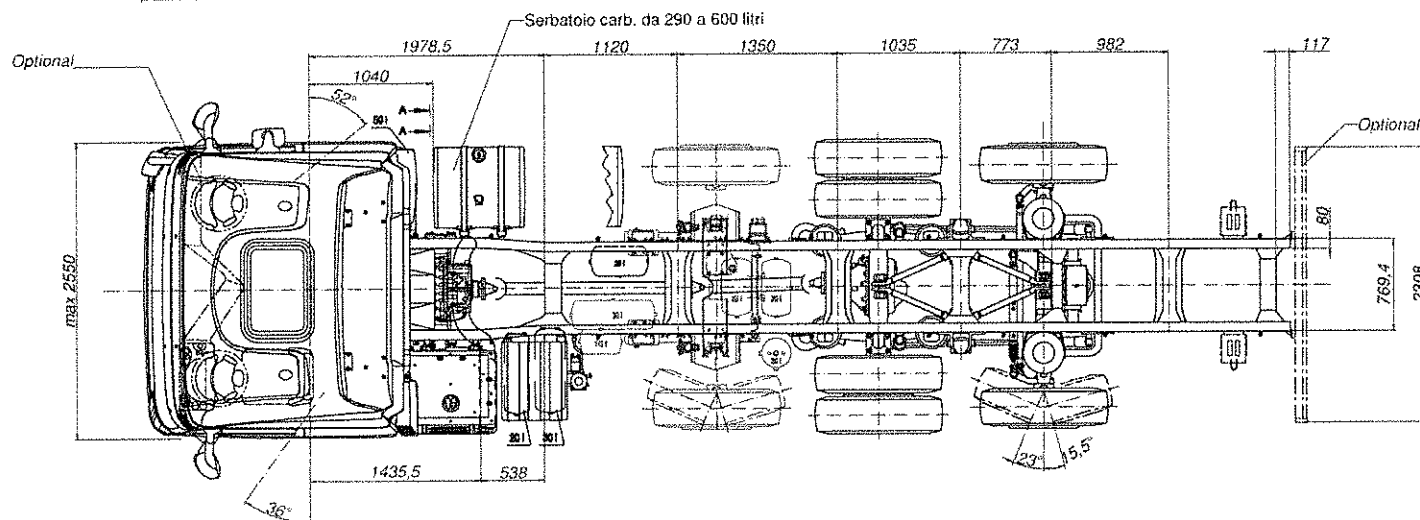
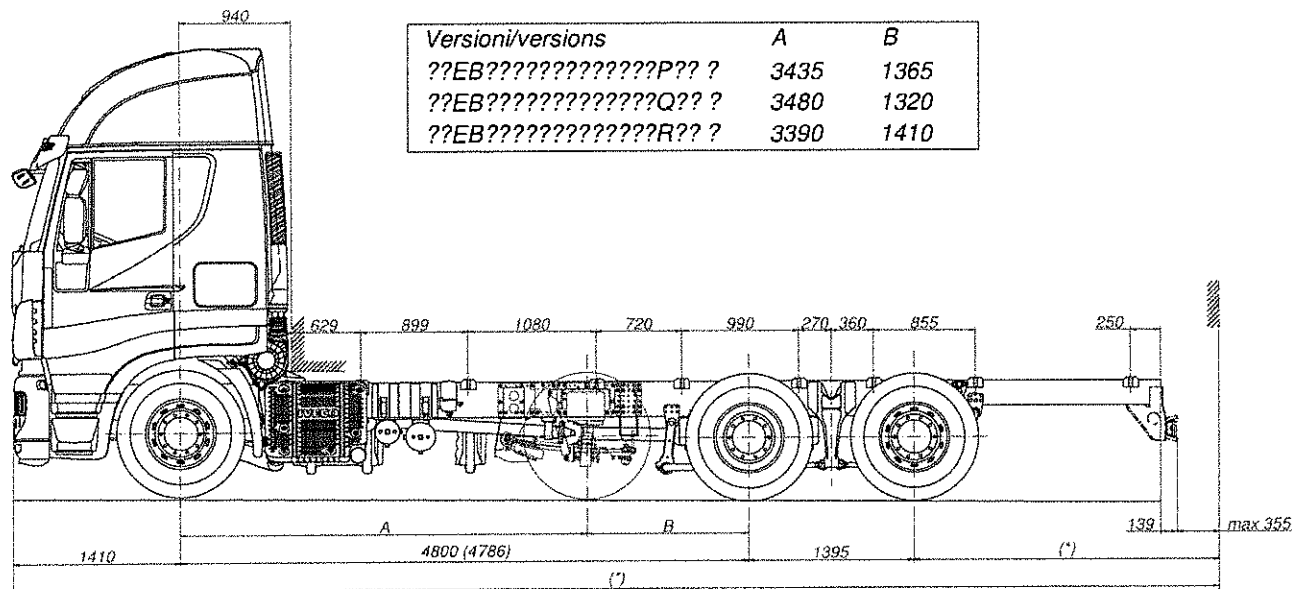
|                                                                                                                    |                              |                                           |                                                                                                                                                                                           |  |                                                                                                           |               |                            |
|--------------------------------------------------------------------------------------------------------------------|------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------|---------------|----------------------------|
| Pos.                                                                                                               | Q.tà                         | Designazione, materiale, dimensione, ecc. |                                                                                                                                                                                           |  |                                                                                                           | Codice        | Modifiche                  |
| Materiale                                                                                                          | Unificazione                 | Trattamento                               | Caratteristiche meccaniche                                                                                                                                                                |  | Massa kg<br>Unità di misura<br>lineari: mm<br>angoli: sessagesimali                                       | Codice grezzo | Formato disegno            |
| Disegnato da<br>P. Topparo                                                                                         | Controllato da<br>P. Martini | Data<br>19.09.2013                        | Scala                                                                                                                                                                                     |  | Quote senza indicazione di tolleranza secondo<br>tabella UNI EN 22768/1, con grado<br>di precisione medio |               | Codice fornitore           |
|                                                                                                                    |                              |                                           | Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata.<br><br>Property of S.T. System Truck S.p.A. Reproduction not permitted, all rights reserved. |  | TITOLO<br>FIGURINO IVECO STRALIS AD/AT 260 YPS EURO 6<br>CONF. 1+3 - PASSO 4500 MM - TIPO: ST 2Y3C        |               |                            |
| S.T. System Truck S.p.A.<br>via Paesa, 29 - 41060 Roverbella (MN)<br>tel. +39 0376 696809 - info@stsystemtruck.com |                              |                                           |                                                                                                                                                                                           |  | N° DISEGNO<br><b>55.01.03.0034</b>                                                                        |               | Modifica<br>2 - 12.01.2015 |
|                                                                                                                    |                              |                                           |                                                                                                                                                                                           |  |                                                                                                           |               | Foglio<br>1/1              |

Rev. 2 del 12.01.2015 : aggiornato cartiglio - PT

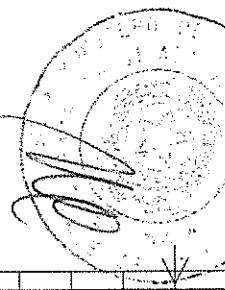
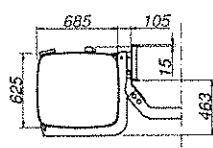
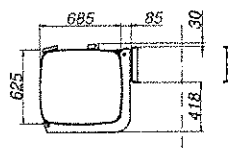
| Versioni/versions     | A    | B    |
|-----------------------|------|------|
| ??EB????????????P?? ? | 3435 | 1365 |
| ??EB????????????Q?? ? | 3480 | 1320 |
| ??EB????????????R?? ? | 3390 | 1410 |

*In verde particolari spostati.  
In rosso particolari aggiunti o  
modificati.*

Nota (\*): vedere scheda informativa  
Note (\*): see information document



**Vista A / View A**



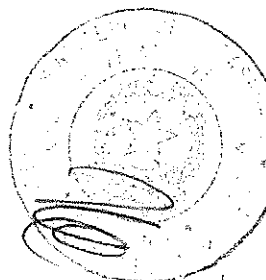
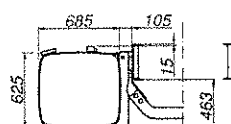
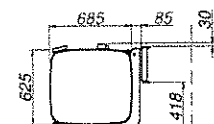
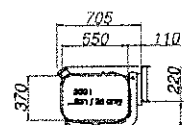
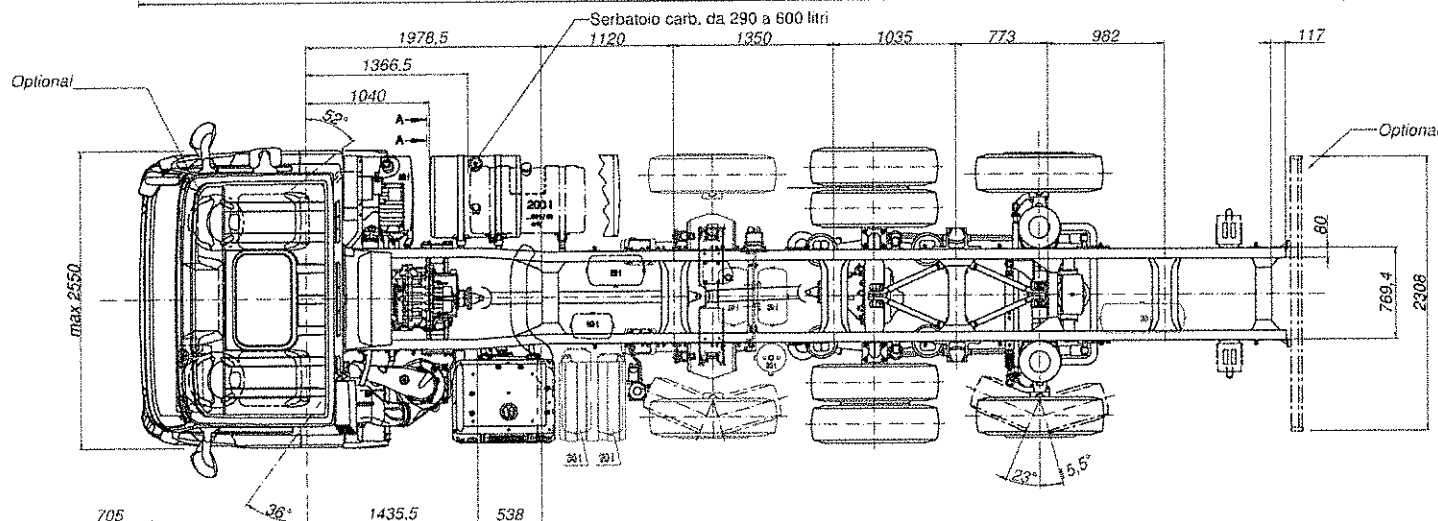
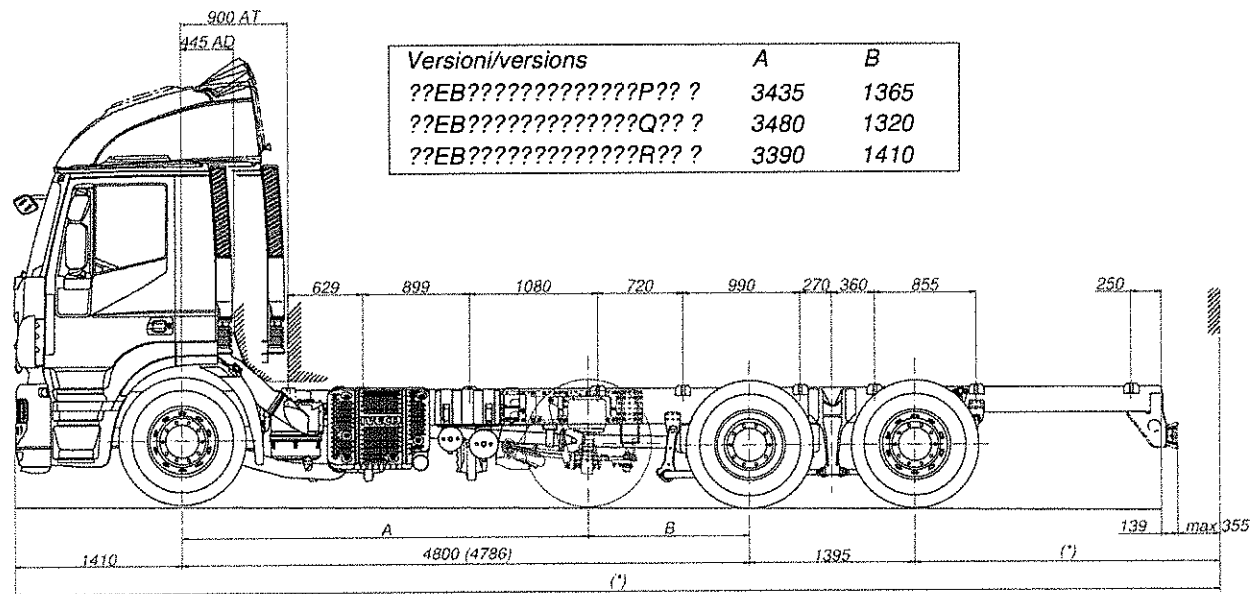
|                                                                                                                        |                |                                           |                                                                                              |                                                                                                           |                                                                                                      |                            |                 |
|------------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------------------------|-----------------|
| Pos.                                                                                                                   | Q.tà           | Designazione, materiale, dimensione, ecc. |                                                                                              |                                                                                                           |                                                                                                      | Codice                     | Modifiche       |
| Materiale                                                                                                              | Unificazione   | Trattamento                               | Caratteristiche meccaniche                                                                   | Massa kg                                                                                                  | Unità di misura<br>lineari: mm<br>angoli: sessagesimali                                              | Codice grezzo              | Formato disegno |
| Disegnata da                                                                                                           | Controllata da | Data                                      | Scala                                                                                        | Quote senza indicazione di tolleranza secondo<br>tabella UNI EN 22768/1, con grado<br>di precisione medio |                                                                                                      | Codice fornitore           |                 |
| P. Toppano                                                                                                             | P. Martini     | 19.09.2013                                |                                                                                              |                                                                                                           |                                                                                                      |                            |                 |
|                                                                                                                        |                |                                           | Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata. |                                                                                                           | <b>TITOLO</b><br>FURINO IVECO STRALIS AS 260 YPS EURO 6<br>CONF. 1+3 - PASSO 4800 MM - TIPO: ST 2V3C |                            |                 |
| S.T. System Truck S.p.A.<br>via Paese, 28 - I - 46048 Rovarbolta (MN)<br>tel. +39 0376 696809 - info@stsystemtruck.com |                |                                           | Property of S.T. System Truck S.p.A. Reproduction not permitted, all rights reserved.        |                                                                                                           | <b>N° DISEGNO</b><br>55.01.03.0035                                                                   | Modifica<br>2 - 12.01.2015 | Foglio<br>1/1   |

Rev. 2 del 12.01.2015 : aggiornato cartiglio - PT

| Versioni/versions     | A    | B    |
|-----------------------|------|------|
| ??EB????????????P?? ? | 3435 | 1365 |
| ??EB????????????Q?? ? | 3480 | 1320 |
| ??EB????????????R?? ? | 3390 | 1410 |

*In verde particolari spostati.  
In rosso particolari aggiunti o  
modificati.*

Nota (\*): vedere scheda informativa  
Note (\*): see information document



|                                                                                                                |  |                |             |                                           |                                                                                              |                                                                                                                                                                             |          |                                                                                                           |  |                            |                 |                  |
|----------------------------------------------------------------------------------------------------------------|--|----------------|-------------|-------------------------------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-----------------------------------------------------------------------------------------------------------|--|----------------------------|-----------------|------------------|
| Pos.                                                                                                           |  | Q.tà           |             | Designazione, materiale, dimensione, ecc. |                                                                                              |                                                                                                                                                                             |          | Codice                                                                                                    |  | Modifiche                  |                 | Rev.             |
| Materiale                                                                                                      |  | Unificazione   | Trattamento |                                           | Caratteristiche meccaniche                                                                   |                                                                                                                                                                             | Massa kg | Unità di misura<br>lineari: mm<br>angoli: sessantesimali                                                  |  | Codice grezzo              | Formato disegno |                  |
| Disegnato da                                                                                                   |  | Controllato da | Data        |                                           | Scala                                                                                        |   |          | Quote senza indicazione di tolleranza secondo<br>tabella UNI EN 22768/1, con grado<br>di precisione medio |  |                            |                 | Codice fornitore |
| P. Toppano                                                                                                     |  | P. Martini     | 19.09.2013  |                                           | .....                                                                                        |                                                                                                                                                                             |          |                                                                                                           |  |                            |                 | .....            |
|                           |  |                |             |                                           | Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata. |                                                                                                                                                                             |          | TITOLO<br>FIGURINO IVECO STALIS ADIAT 260 YPS EURO 6<br>CONF. 1+3 - PASSO 4800 MM - TIPO: ST2Y3C          |  |                            |                 |                  |
| S.T. System Truck S.p.A.<br>via Pessa, 28 - I-46048 Rovello (MN)<br>tel. 03726.6958/9 - info@stsystemtruck.com |  |                |             |                                           | Property of S.T. System Truck S.p.A. Reproduction not permitted, all rights reserved.        |                                                                                                                                                                             |          | N° DISEGNO<br>55.01.03.0036                                                                               |  | Modifica<br>2 - 12.01.2015 |                 | Foglio<br>1/1    |

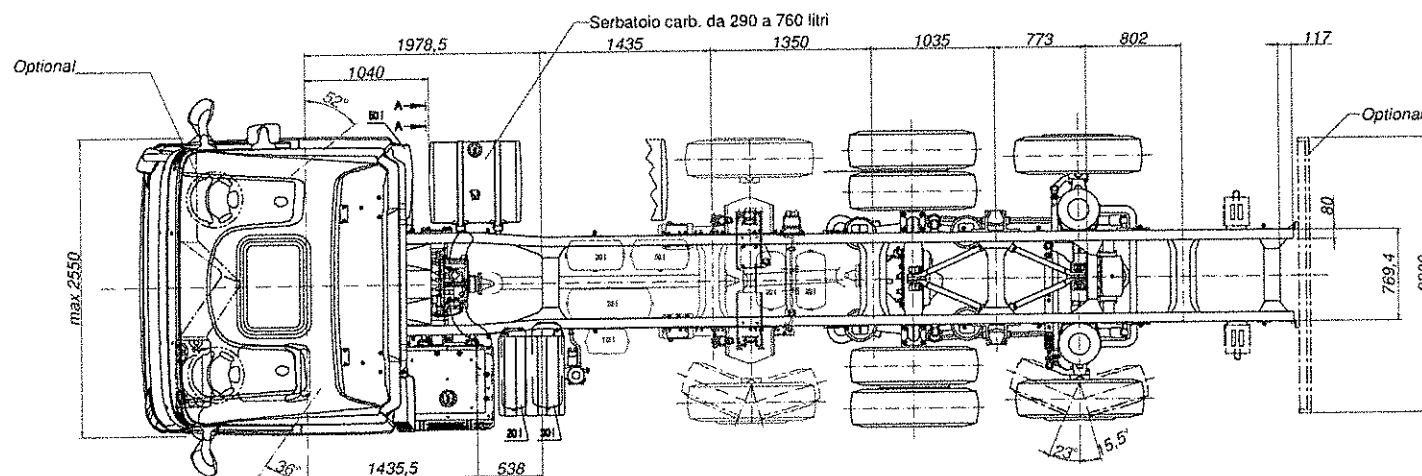
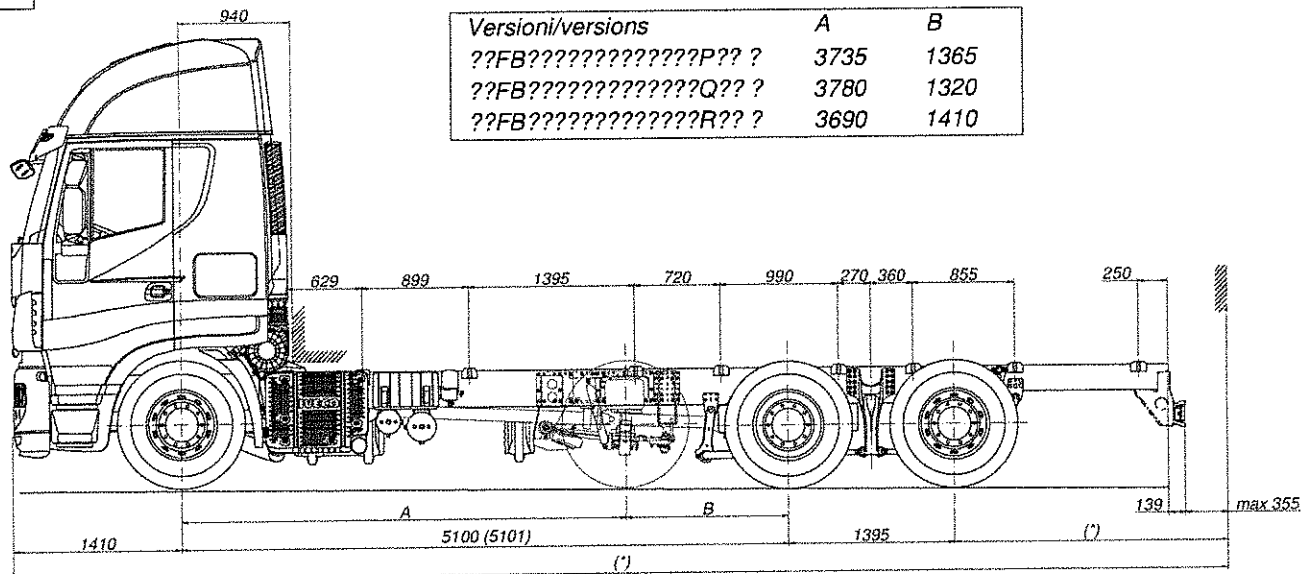
**Paolo Tonnes**  
S.T. SYSTEM TRUCK S.p.A.  
Via Pavesi 26 - 40068 ROVERETO (RA) (RN)  
Tel. 05299170797 - PIVA 03117430217  
tel. +39 0534 906004-fax +39 0536 116016  
e-mail: info@st-systemtruck.com  
www.st-systemtruck.it

Rev. 2 del 12.01.2015 : aggiornato cartiglio - PT

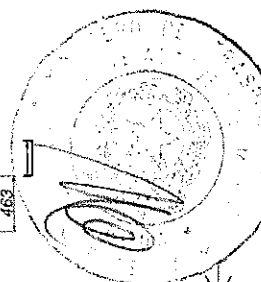
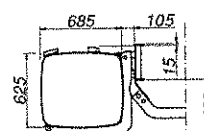
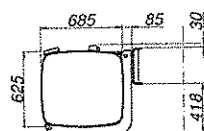
| Versioni/versions     | A    | B    |
|-----------------------|------|------|
| ??FB????????????P?? ? | 3735 | 1365 |
| ??FB????????????Q?? ? | 3780 | 1320 |
| ??FB????????????R?? ? | 3690 | 1410 |

*In verde particolari spostati.  
In rosso particolari aggiunti o  
modificati.*

Nota (\*): vedere scheda informativa  
Note (\*): see information document



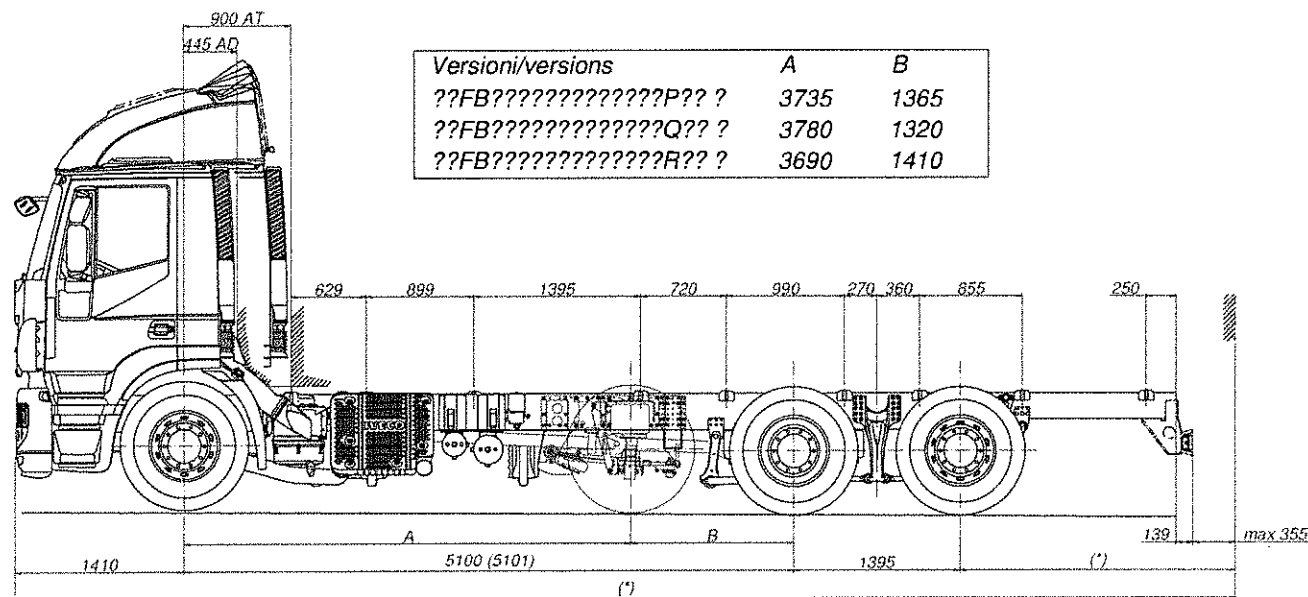
Vista A / View A



|                                                                                                                   |                |                                           |                            |                                                                                                         |                                                                                                     |                            |                  |               |
|-------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|----------------------------|------------------|---------------|
| Pos.                                                                                                              | Q.tà           | Designazione, materiale, dimensione, ecc. |                            |                                                                                                         |                                                                                                     | Codice                     | Modifiche        | Rev.          |
| Materiale                                                                                                         | Unificazione   | Trattamento                               | Caratteristiche meccaniche | Massa kg                                                                                                | Unità di misura lineari, mm angoli, °                                                               | Codice grezzo              | Formato disegno  |               |
| Disegnato da                                                                                                      | Controllato da | Data                                      | Scala                      |                                                                                                         | Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione medio |                            | Codice fornitore |               |
| P. Toppino                                                                                                        | P. Martini     | 19.09.2013                                |                            |                                                                                                         |                                                                                                     |                            |                  |               |
|                                                                                                                   |                |                                           |                            | <b>TITOLO</b><br>FIGURINO IVECO S TRALIS AS 260 YPS EURO 6<br>CONF. 1+3 - PASSO 5100 MM - TIPO: ST 2Y3C |                                                                                                     |                            |                  |               |
| via Pansa, 28 - I 46048 Roverbella (MN)<br>tel. +39 0326 696809 - info@stsystemtruck.com                          |                |                                           |                            | DISEGNO<br><b>55.01.03.0037</b>                                                                         |                                                                                                     | Modifica<br>2 - 12.01.2015 |                  | Foglio<br>1/1 |
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Rev. 2 del 12.01.2015 : aggiornato cartiglio - PT

Disegno per omologazione  
Drawing for type-approval

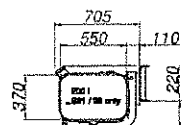
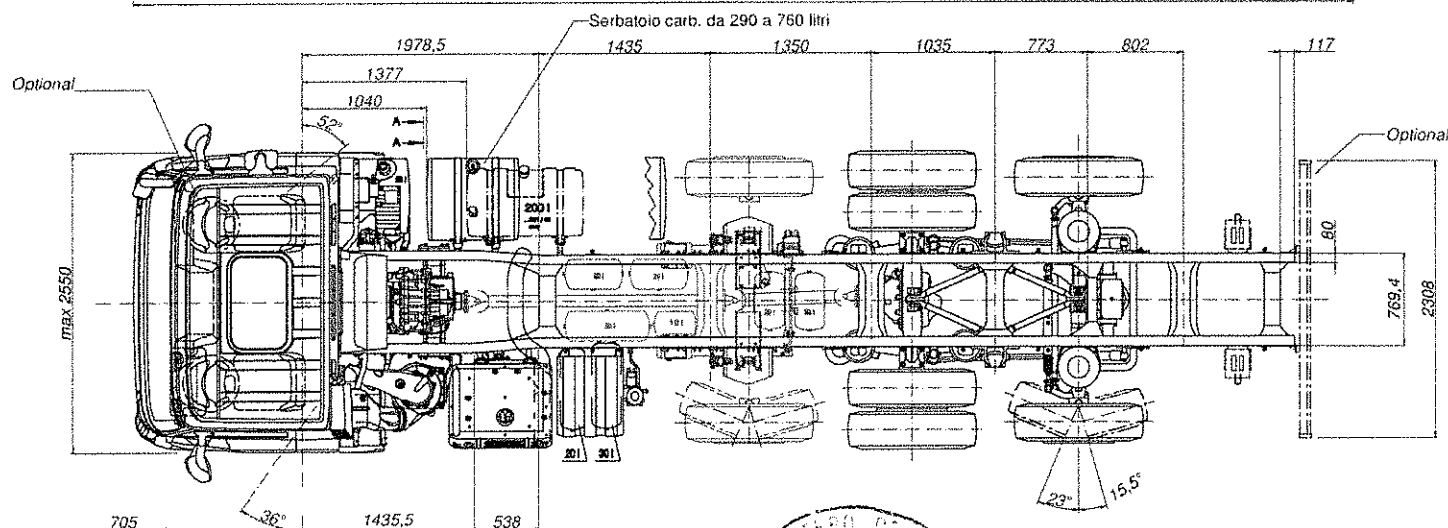


| Versioni/versions     | A    | B    |
|-----------------------|------|------|
| ??FB????????????P?? ? | 3735 | 1365 |
| ??FB????????????Q?? ? | 3780 | 1320 |
| ??FB????????????R?? ? | 3690 | 1410 |

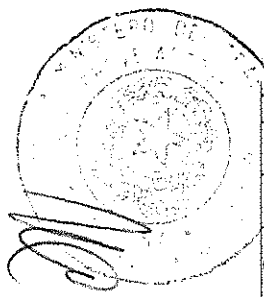
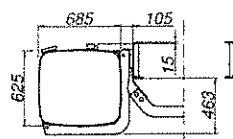
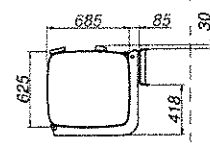
Per gli ALBERI DI TRASMISSIONE  
e i relativi supporti vedere schema  
dis. 55.01.03.0030.

In verde particolari spostati.  
In rosso particolari aggiunti o  
modificati.

Nota (\*): vedere scheda informativa  
Note (\*): see information document



Vista A / View A



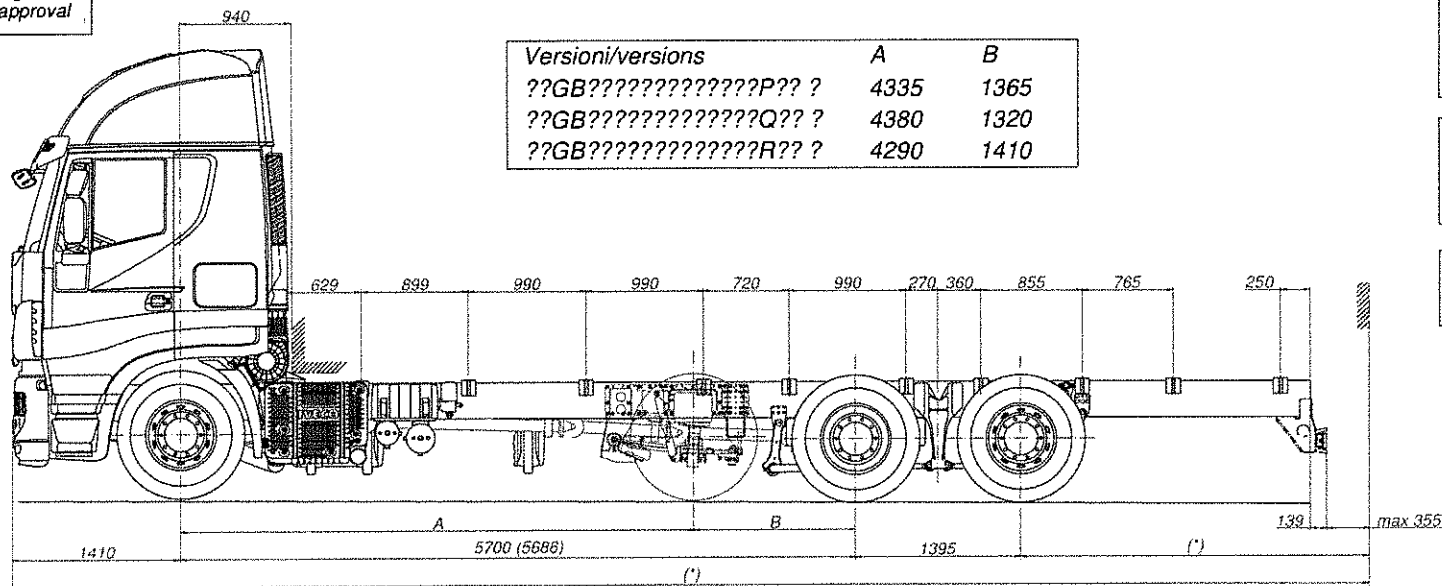
| Pos.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Q.tà           | Designazione, materiale, dimensione, ecc. | Codice                     | Modifiche                                                                                           |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------|----------------------------|-----------------------------------------------------------------------------------------------------|
| Materiale                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Unificazione   | Trattamento                               | Caratteristiche meccaniche | Massa kg                                                                                            |
| Disegnato da                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Controllato da | Data                                      | Scala                      | Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione medio |
| P. Toppano                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | P. Martini     | 19.09.2013                                |                            |                                                                                                     |
| <p>Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata.</p> <p>S.T. System Truck S.p.A.<br/>via Praesa, 26 - 46048 Roverbella (MN)<br/>tel. +39 0376 696808 - info@stsystemtruck.com</p> <p>Property of S.T. System Truck S.p.A. Reproduction not permitted, all rights reserved.</p> <p>TITOLO<br/>FIGURINO IVECO STRALIS AD/AT 260 YPS EURO 6<br/>CONF. 1+3 - PASSO 5100 MM - TIPO: ST 2Y3C</p> <p>N° DISEGNO<br/>55.01.03.0038</p> <p>Modifica<br/>2 - 12.01.2015</p> <p>Foglio<br/>1/1</p> |                |                                           |                            |                                                                                                     |

*Paolo Toppano*  
S.T. SYSTEM TRUCK S.p.A.  
via Praesa, 26 - 46048 ROVERBELLA (MN) IT  
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web: stsystemtruck@leguemail.it

Rev. 2 del 12.01.2015 - aggiornato cariglio - PT

Rev. 1 del 21.10.2014 - aggiunte versioni con interasse (2°-3° asse) di 1920 mm e 1410 mm - PT

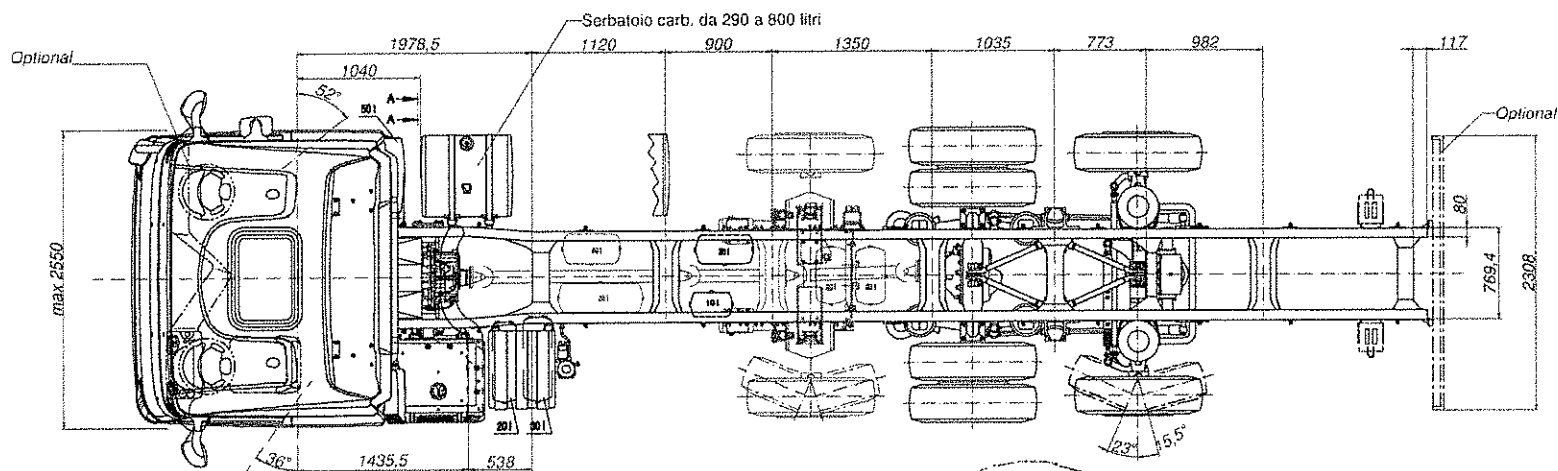
Disegno per omologazione  
Drawing for type-approval



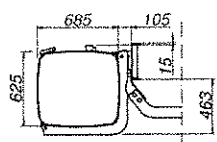
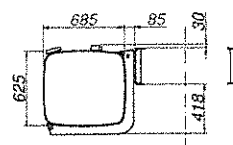
Per gli ALBERI DI TRASMISSIONE  
e i relativi supporti vedere schema  
dis. 55.01.03.0030.

In verde particolari spostati.  
In rosso particolari aggiunti o  
modificati.

Nota (\*): vedere scheda informativa  
Note (\*): see information document



Vista A / View A



|                                                                                                                      |                              |                                           |                            |                                                                                                       |                                                                                                           |                                    |                                                           |
|----------------------------------------------------------------------------------------------------------------------|------------------------------|-------------------------------------------|----------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|------------------------------------|-----------------------------------------------------------|
| Pos.                                                                                                                 | Q.tà                         | Designazione, materiale, dimensione, ecc. |                            |                                                                                                       |                                                                                                           | Codice                             | Modifiche                                                 |
| Materiale                                                                                                            | Unificazione                 | Trattamento                               | Caratteristiche meccaniche | Massa kg                                                                                              | Unità di misura<br>lineari: mm<br>angoli: "sessagesimali"                                                 | Codice grezzo                      | Formato disegno                                           |
| Disegnato da<br>P. Toppano                                                                                           | Controllato da<br>P. Martini | Data<br>19.09.2013                        | Scala                      |                  | Quote senza indicazione di tolleranza secondo<br>tabella UNI EN 22768/1, con grado<br>di precisione medio |                                    | Codice fornitore                                          |
|                                 |                              |                                           |                            | <b>TITOLO</b><br>FIGURINO IVECO STRALIS AS 260 YPS EURO 6<br>CNF. 1+3 - PASSO 5700 MM - TIPO: ST 2Y3C |                                                                                                           |                                    |                                                           |
| S.T. System Truck S.p.A.<br>via Paesa, 28 - I-46048 Roverbella (MN)<br>tel. +39 0376 696409 - info@stsystemtruck.com |                              |                                           |                            | Property of S.T. System Truck S.p.A. Reproduction not permitted, as rights reserved.                  |                                                                                                           | <b>N° DISEGNO</b><br>55.01.03.0039 | <b>Modifica</b><br>2 - 12.01.2015<br><b>Foglio</b><br>1/1 |

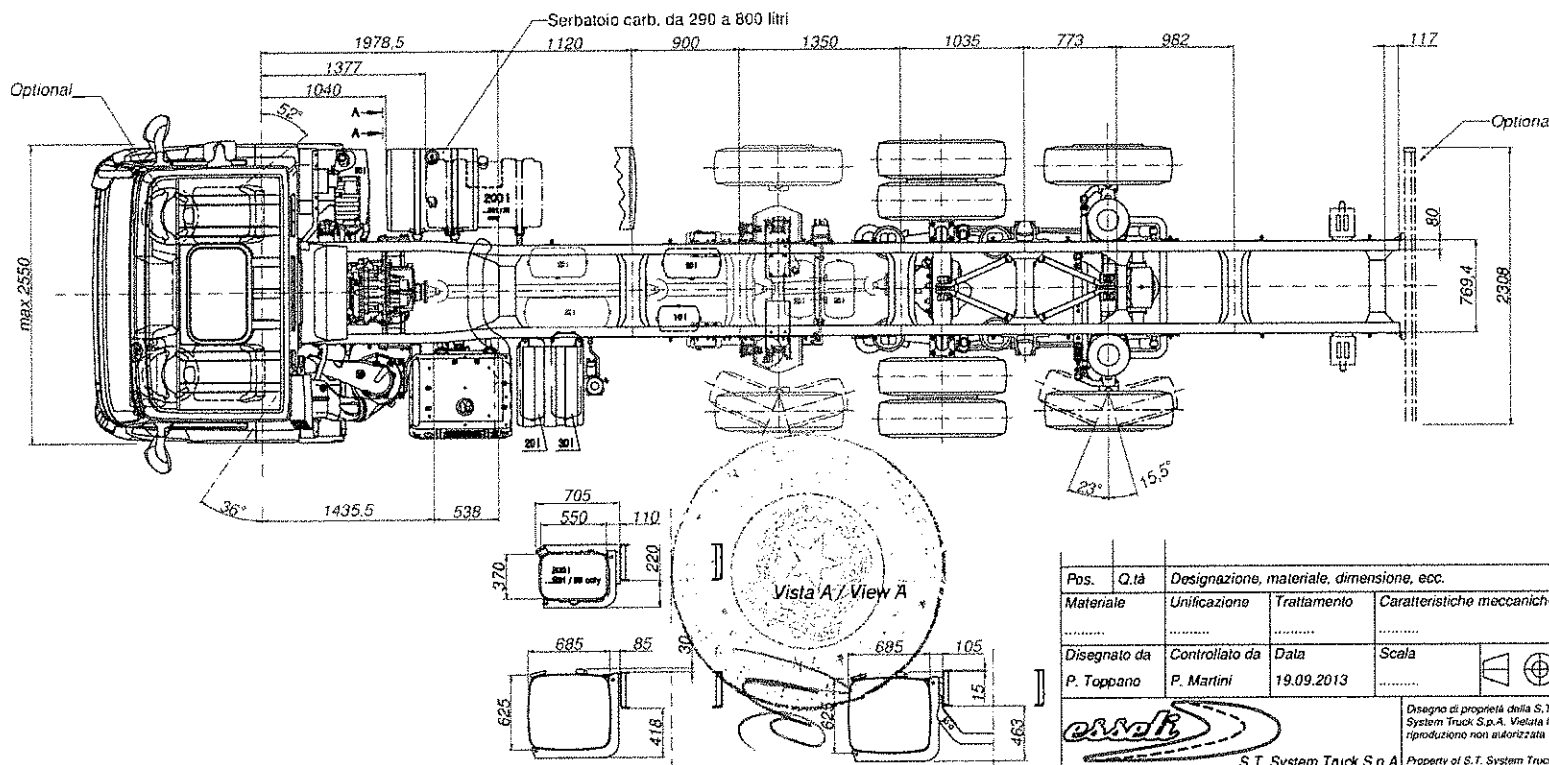
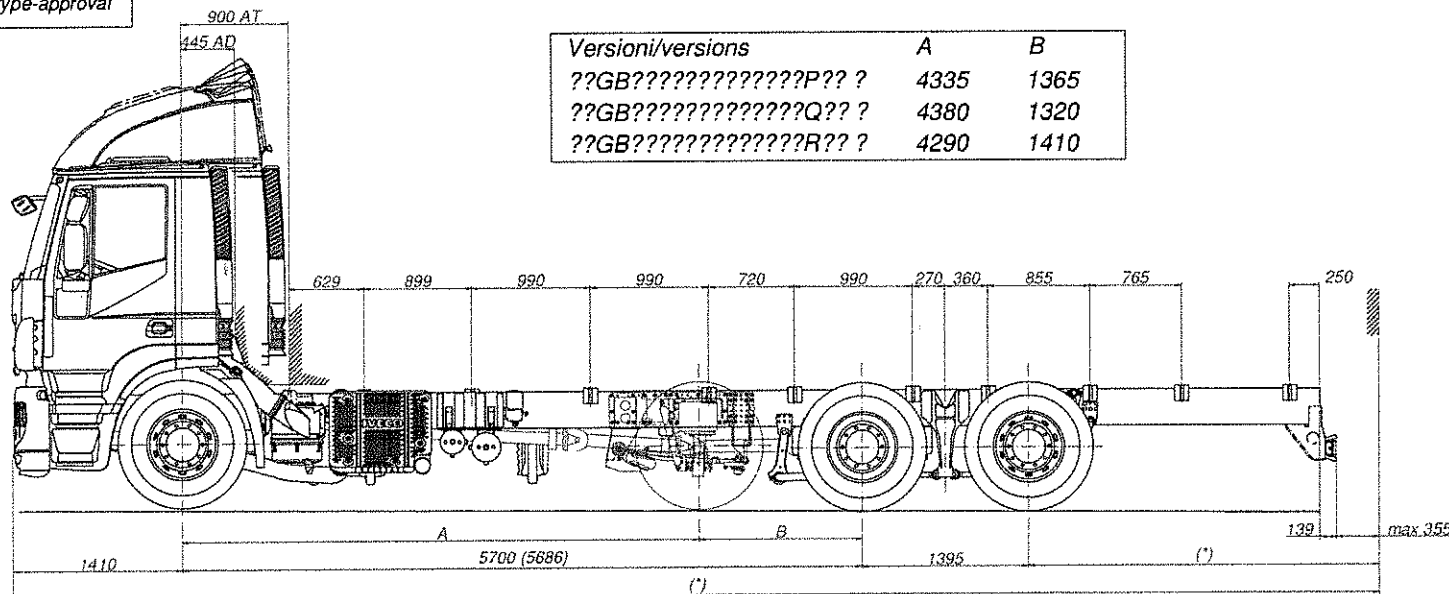
*Paolo Toppano*  
S.T. SYSTEM TRUCK S.p.A.  
Via Paesa, 28 - 44048 ROVERBELLA (MN) IT  
C.F. 02200770767 - P.IVA: 03117430213  
Tel. +39 0376 696809 Fax +39 0376 1760160  
e-mail: info@stsystemtruck.com  
web: stsystemtruck@regalmail.it

Disegno per omologazione  
Drawing for type-approval

Per gli ALBERI DI TRASMISSIONE  
e i relativi supporti vedere schema  
dis. 55.01.03.0030.

In verde particolari spostati.  
In rosso particolari aggiunti o  
modificati.

Nota (\*): vedere scheda informativa  
Note (\*): see information document



*Paolo Toppo*  
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C.F. 02209770787 - P.IVA 03117430215  
Tel. +39 0376 696809 - Fax +39 0376 1760163  
e-mail: info@stsystemtruck.com  
WEB: stsystemtruck.blogspot.it

| Pos.                                                                                                                                                                                                          | Q.tà                         | Designazione, materiale, dimensione, ecc. |                            |                                                                                                                                                                                  |                                                         | Codice           | Modifiche       |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|-------------------------------------------|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|------------------|-----------------|
| Materiale                                                                                                                                                                                                     | Unificazione                 | Trattamento                               | Caratteristiche meccaniche | Massa kg                                                                                                                                                                         | Unità di misura<br>lineari: mm<br>angoli: sessagesimali | Codice grezzo    | Formato disegno |
| Disegnato da<br>P. Toppo                                                                                                                                                                                      | Controllato da<br>P. Martini | Data<br>19.09.2013                        | Scala                      | Quote senza indicazione di tolleranza secondo<br>tabella UNI EN 22768/1, con grado<br>di precisione medio                                                                        |                                                         | Codice fornitore |                 |
| <br>S.T. System Truck S.p.A.<br>via Pansa, 28 - I 46048 Roverbella (MN)<br>tel. +39 0376 696809 - info@stsystemtruck.com |                              |                                           |                            | TITOLO<br>FIGURINO IVECO STRALIS AD/AT 260 YPS EURO 6<br>CONF. 1+3 - PASSO 5700 MM - TIPO: ST 2Y3C<br>N° DISEGNO<br>55.01.03.0040<br>Modifica<br>2 - 12.01.2015<br>Foglio<br>1/1 |                                                         |                  |                 |

Rev. 2 del 12.01.2015 - aggiornato cartiglio - PT  
Rev. 1 del 21.10.2014 - aggiunte versioni con interasse (2+3) asse di 1320 mm e 1410 mm - PT



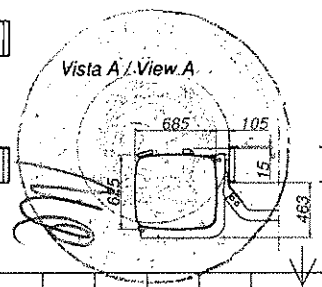
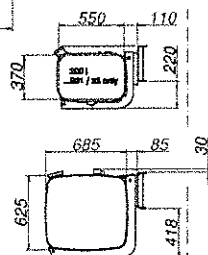
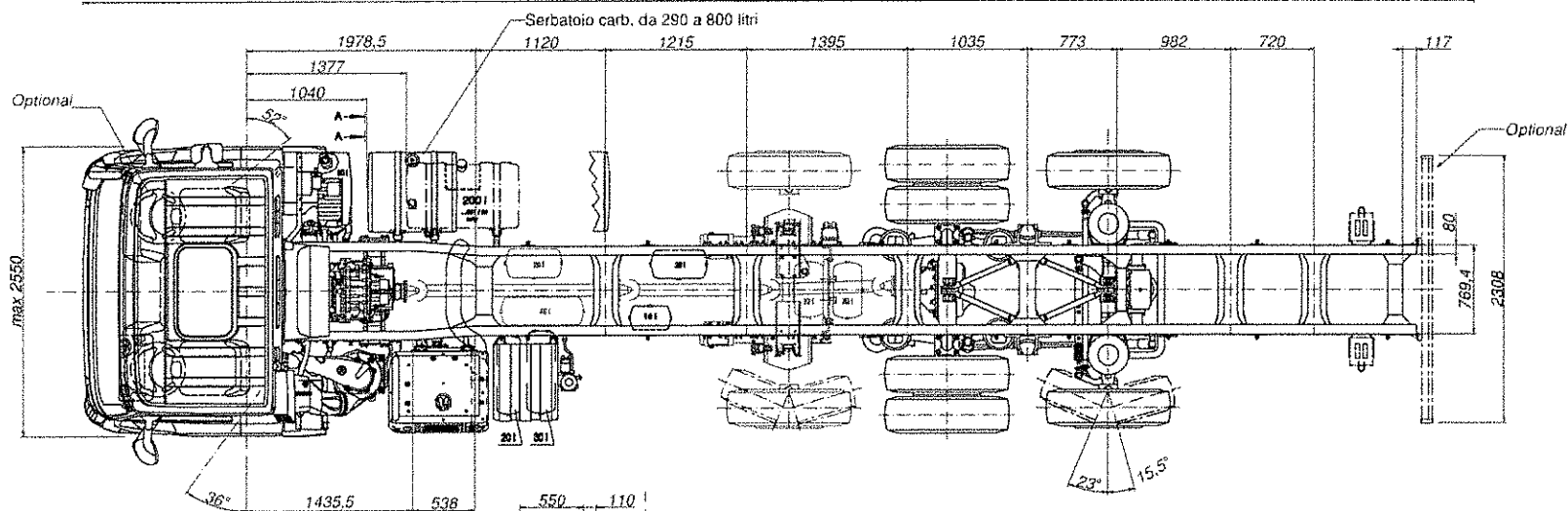
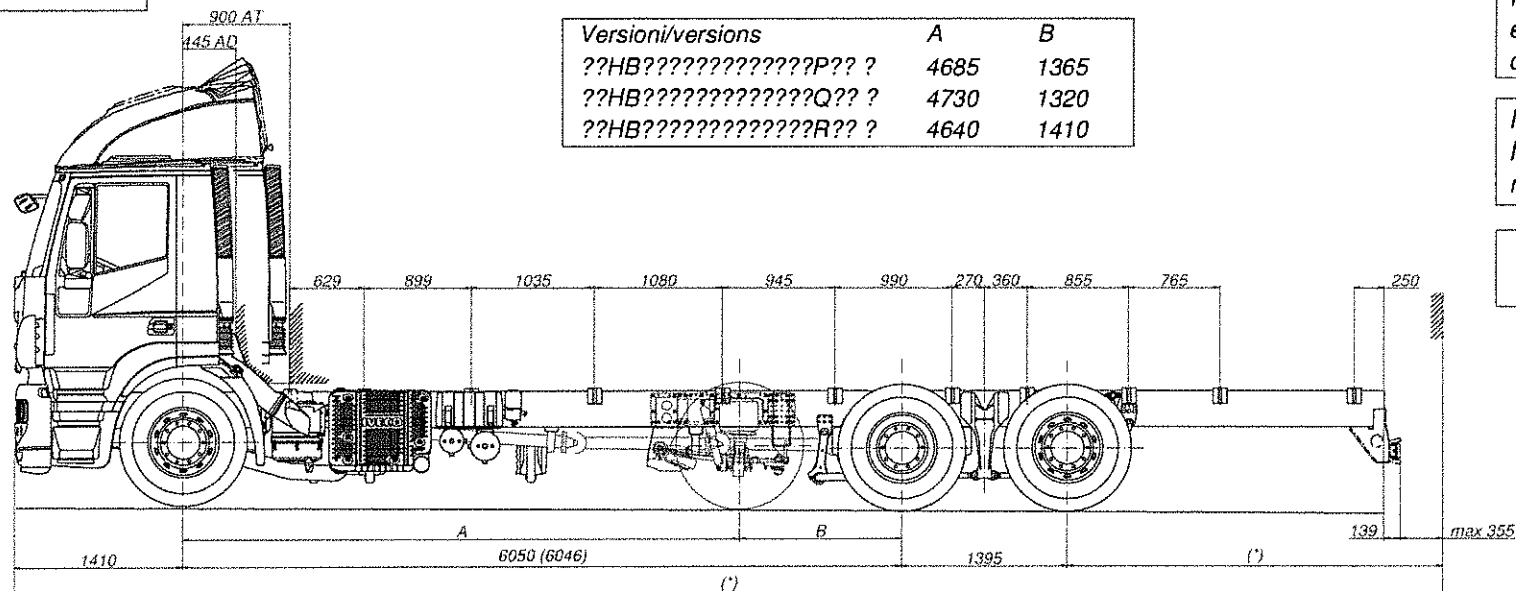
Disegno per omologazione  
Drawing for type-approval

Per gli ALBERI DI TRASMISSIONE  
e i relativi supporti vedere schema  
dis. 55.01.03.0030.

In verde particolari spostati.  
In rosso particolari aggiunti o  
modificati.

Nota (\*): vedere scheda informativa  
Note (\*): see information document

| Versioni/versions    | A    | B    |
|----------------------|------|------|
| ??HB????????????P??? | 4685 | 1365 |
| ??HB????????????Q??? | 4730 | 1320 |
| ??HB????????????R??? | 4640 | 1410 |



*Polo Group*  
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Web: www.stsystemtruck.com

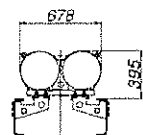
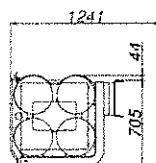
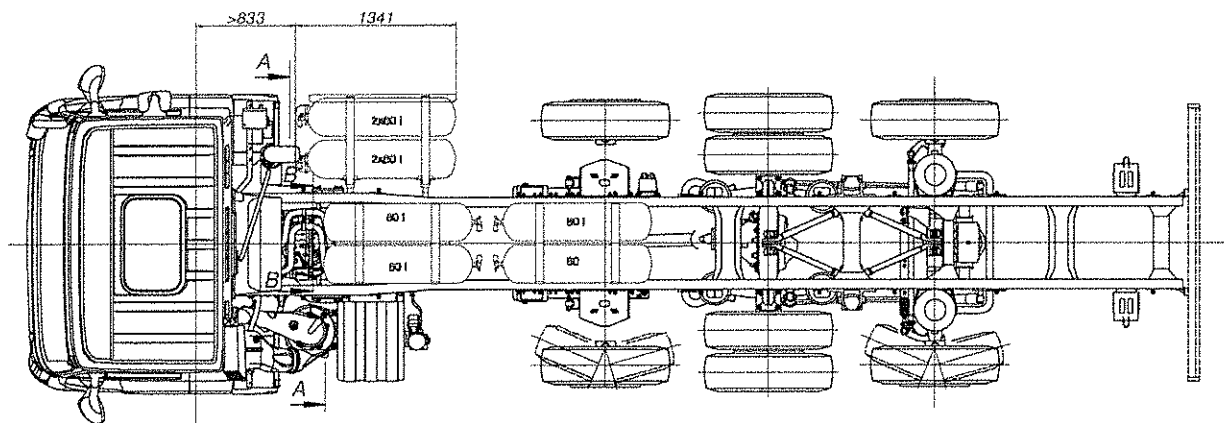
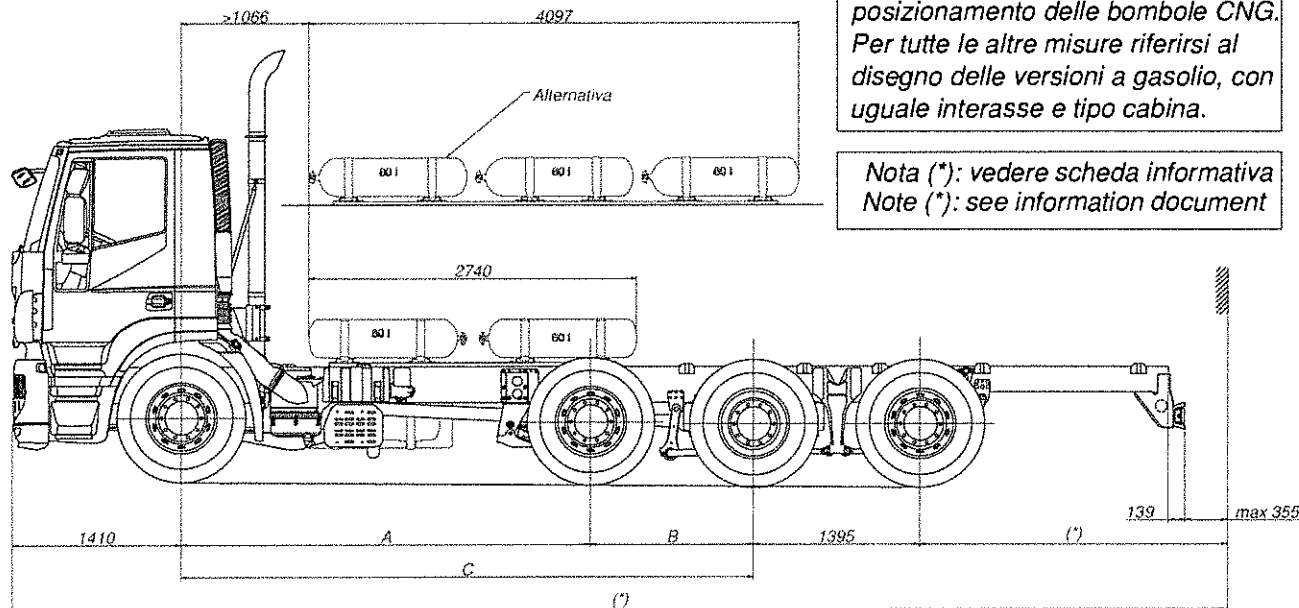
| Pos.                                                                                                      | Q.tà           | Designazione, materiale, dimensione, ecc. | Codice                     | Modifiche                                                                                           |
|-----------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------|----------------------------|-----------------------------------------------------------------------------------------------------|
| Materiale                                                                                                 | Unificazione   | Trattamento                               | Caratteristiche meccaniche | Massa kg                                                                                            |
| Disegnato da                                                                                              | Controllato da | Data                                      | Scala                      | Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione medio |
| P. Toppiano                                                                                               | P. Martini     | 19.09.2013                                |                            |                                                                                                     |
| <b>TITOLO</b><br>FIGURINO IVECO STRALIS AD/AT 260 YPS EURO 6<br>CONF. 1+3 - PASSO 6050 MM - TIPO: ST 2Y3C |                |                                           |                            |                                                                                                     |
| <b>N° DISEGNO</b><br>55.01.03.0042                                                                        |                |                                           |                            | <b>Modifica</b><br>2 - 12.01.2015                                                                   |
| <b>Foglio</b><br>1/1                                                                                      |                |                                           |                            |                                                                                                     |

Rev. 2 del 12.01.2015 - aggiornato cartiglio - PT  
Rev. 1 del 21.10.2014 - aggiunte versioni con interasse (2°-3° asse) di 1320 mm e 1410 mm - PT

Disegno per omologazione  
Drawing for type-approval

Disegno rappresentativo per il solo  
posizionamento delle bombole CNG.  
Per tutte le altre misure riferirsi al  
disegno delle versioni a gasolio, con  
uguale interasse e tipo cabina.

Nota (\*): vedere scheda informativa  
Note (\*): see information document



Sezione A-A

Sezione B-B

| Versioni/versions  | A    | B    | C    |
|--------------------|------|------|------|
| G8DB?D????????P??? | 3135 | 1365 | 4500 |
| G8DB?D????????Q??? | 3180 | 1320 | 4500 |
| G8DB?D????????R??? | 3090 | 1410 | 4500 |
| G8DB?T????????P??? | 3135 | 1365 | 4500 |
| G8DB?T????????Q??? | 3180 | 1320 | 4500 |
| G8DB?T????????R??? | 3090 | 1410 | 4500 |
| G8EB?D????????P??? | 3435 | 1365 | 4800 |
| G8EB?D????????Q??? | 3480 | 1320 | 4800 |
| G8EB?D????????R??? | 3390 | 1410 | 4800 |
| G8EB?T????????P??? | 3435 | 1365 | 4800 |
| G8EB?T????????Q??? | 3480 | 1320 | 4800 |
| G8EB?T????????R??? | 3390 | 1410 | 4800 |
| G8FB?D????????P??? | 3735 | 1365 | 5100 |
| G8FB?D????????Q??? | 3780 | 1320 | 5100 |
| G8FB?D????????R??? | 3690 | 1410 | 5100 |
| G8FB?T????????P??? | 3735 | 1365 | 5100 |
| G8FB?T????????Q??? | 3780 | 1320 | 5100 |
| G8FB?T????????R??? | 3690 | 1410 | 5100 |
| G8GB?D????????P??? | 4335 | 1365 | 5700 |
| G8GB?D????????Q??? | 4380 | 1320 | 5700 |
| G8GB?D????????R??? | 4290 | 1410 | 5700 |
| G8GB?T????????P??? | 4335 | 1365 | 5700 |
| G8GB?T????????Q??? | 4380 | 1320 | 5700 |
| G8GB?T????????R??? | 4290 | 1410 | 5700 |
| G8HB?D????????P??? | 4685 | 1365 | 6050 |
| G8HB?D????????Q??? | 4730 | 1320 | 6050 |
| G8HB?D????????R??? | 4640 | 1410 | 6050 |
| G8HB?T????????P??? | 4685 | 1365 | 6050 |
| G8HB?T????????Q??? | 4730 | 1320 | 6050 |
| G8HB?T????????R??? | 4640 | 1410 | 6050 |

*P. Toppano*  
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e-mail: info@stsystemtruck.com  
P.le: stsystemtruck@legalmail.it

| Pos.          | Q.tà           | Designazione, materiale, dimensione, ecc.                                                        | Codice                     | Modifiche                                                                                           |
|---------------|----------------|--------------------------------------------------------------------------------------------------|----------------------------|-----------------------------------------------------------------------------------------------------|
| Materiale     | Unificazione   | Trattamento                                                                                      | Caratteristiche meccaniche | Massa kg                                                                                            |
| Disegnato da  | Controllato da | Data                                                                                             | Scala                      | Unità di misura lineari: mm angoli: sessagesimali                                                   |
| P. Toppano    | P. Martini     | 19.05.2014                                                                                       |                            | Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione medio |
| TITOLO        |                | FIGURINO IVECO STRALIS AS 260 CNG EURO 6 CONF. 1-3 - TIPO: ST 293C - CONFIGURAZIONE BOMBOLE N. 1 |                            |                                                                                                     |
| N° DISEGNO    |                | Modifica                                                                                         |                            |                                                                                                     |
| 55.01.03.0078 |                | 2 - 12.01.2015                                                                                   |                            |                                                                                                     |
| Foglio        |                | 1/1                                                                                              |                            |                                                                                                     |



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Via Paesa, 28 - 46048 Roverbella (MN)  
tel. +39 0376 696809 - info@stsystemtruck.com

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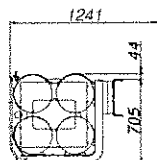
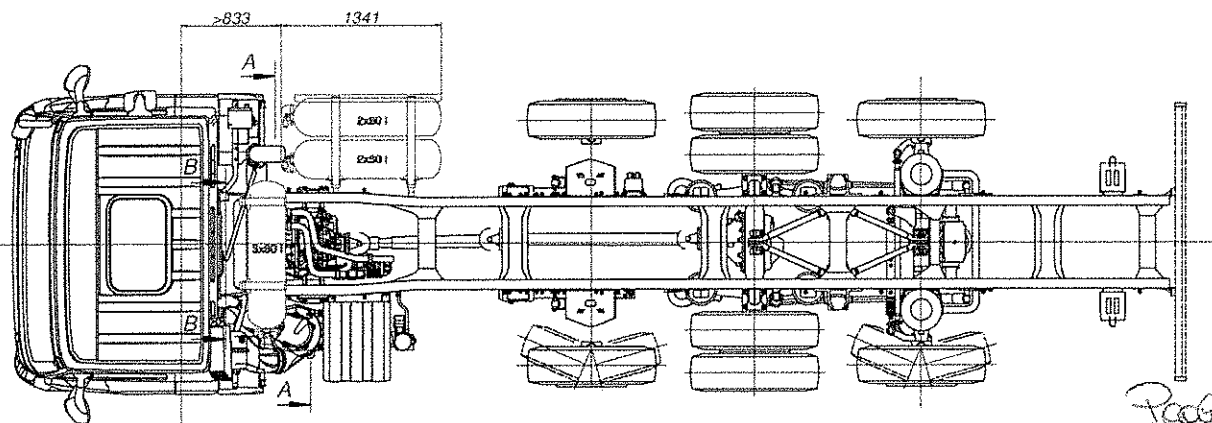
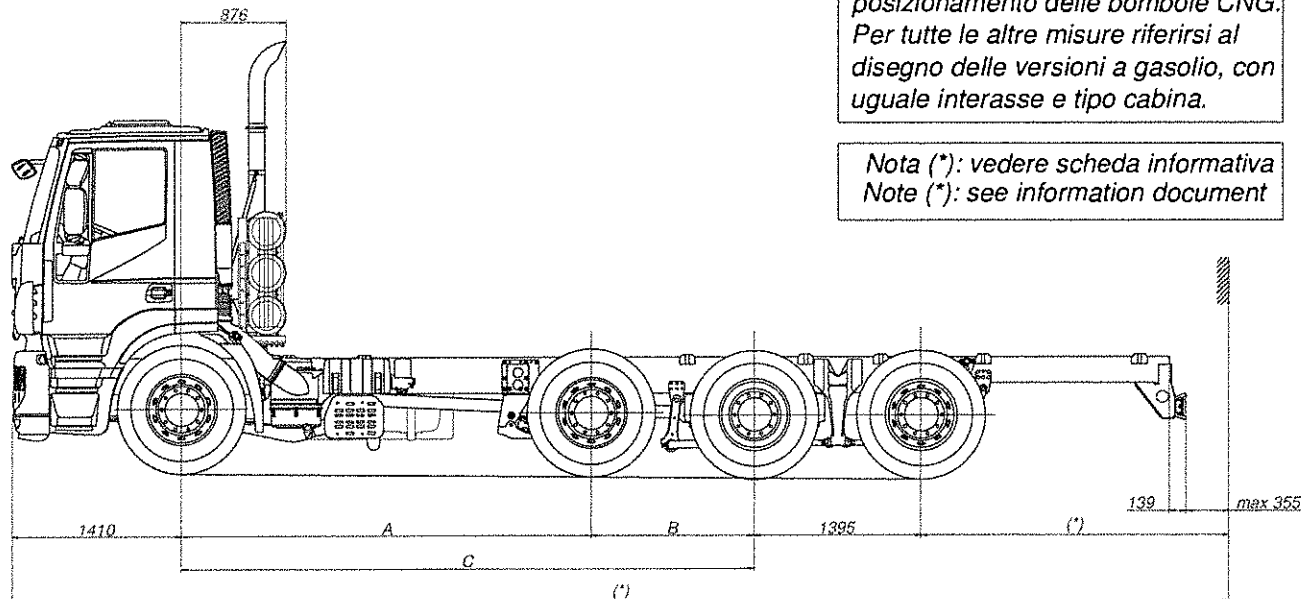
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Rev. 2 del 12.01.2015 : aggiornato cartiglio - LPT  
Rev. 1 del 21.10.2014 : aggiunte versioni con interasse (2'-3' asse) di 1320 mm e 1410 mm - PT

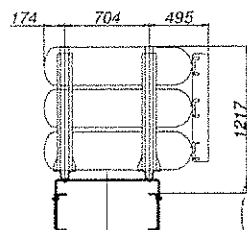
Disegno per omologazione  
Drawing for type-approval

Disegno rappresentativo per il solo  
posizionamento delle bombole CNG.  
Per tutte le altre misure riferirsi al  
disegno delle versioni a gasolio, con  
uguale interasse e tipo cabina.

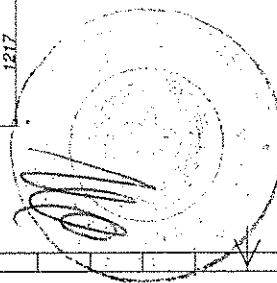
Nota (\*): vedere scheda informativa  
Note (\*): see information document



Sezione A-A



Sezione B-B



| Versioni/versions   | A    | B    | C    |
|---------------------|------|------|------|
| G8CB?D????????P?? ? | 2835 | 1365 | 4200 |
| G8CB?D????????Q?? ? | 2880 | 1320 | 4200 |
| G8CB?D????????R?? ? | 2790 | 1410 | 4200 |
| G8CB?T????????P?? ? | 2835 | 1365 | 4200 |
| G8CB?T????????Q?? ? | 2880 | 1320 | 4200 |
| G8CB?T????????R?? ? | 2790 | 1410 | 4200 |
| G8DB?D????????P?? ? | 3135 | 1365 | 4500 |
| G8DB?D????????Q?? ? | 3180 | 1320 | 4500 |
| G8DB?D????????R?? ? | 3090 | 1410 | 4500 |
| G8DB?T????????P?? ? | 3135 | 1365 | 4500 |
| G8DB?T????????Q?? ? | 3180 | 1320 | 4500 |
| G8DB?T????????R?? ? | 3090 | 1410 | 4500 |
| G8EB?D????????P?? ? | 3435 | 1365 | 4800 |
| G8EB?D????????Q?? ? | 3480 | 1320 | 4800 |
| G8EB?D????????R?? ? | 3390 | 1410 | 4800 |
| G8EB?T????????P?? ? | 3435 | 1365 | 4800 |
| G8EB?T????????Q?? ? | 3480 | 1320 | 4800 |
| G8EB?T????????R?? ? | 3390 | 1410 | 4800 |
| G8FB?D????????P?? ? | 3735 | 1365 | 5100 |
| G8FB?D????????Q?? ? | 3780 | 1320 | 5100 |
| G8FB?D????????R?? ? | 3690 | 1410 | 5100 |
| G8FB?T????????P?? ? | 3735 | 1365 | 5100 |
| G8FB?T????????Q?? ? | 3780 | 1320 | 5100 |
| G8FB?T????????R?? ? | 3690 | 1410 | 5100 |
| G8GB?D????????P?? ? | 4335 | 1365 | 5700 |
| G8GB?D????????Q?? ? | 4380 | 1320 | 5700 |
| G8GB?D????????R?? ? | 4290 | 1410 | 5700 |
| G8GB?T????????P?? ? | 4335 | 1365 | 5700 |
| G8GB?T????????Q?? ? | 4380 | 1320 | 5700 |
| G8GB?T????????R?? ? | 4290 | 1410 | 5700 |
| G8HB?D????????P?? ? | 4685 | 1365 | 6050 |
| G8HB?D????????Q?? ? | 4730 | 1320 | 6050 |
| G8HB?D????????R?? ? | 4640 | 1410 | 6050 |
| G8HB?T????????P?? ? | 4685 | 1365 | 6050 |
| G8HB?T????????Q?? ? | 4730 | 1320 | 6050 |
| G8HB?T????????R?? ? | 4640 | 1410 | 6050 |

*Roberto Toppo*  
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E-mail: info@stsystemtruck.com  
www.stsystemtruck.com

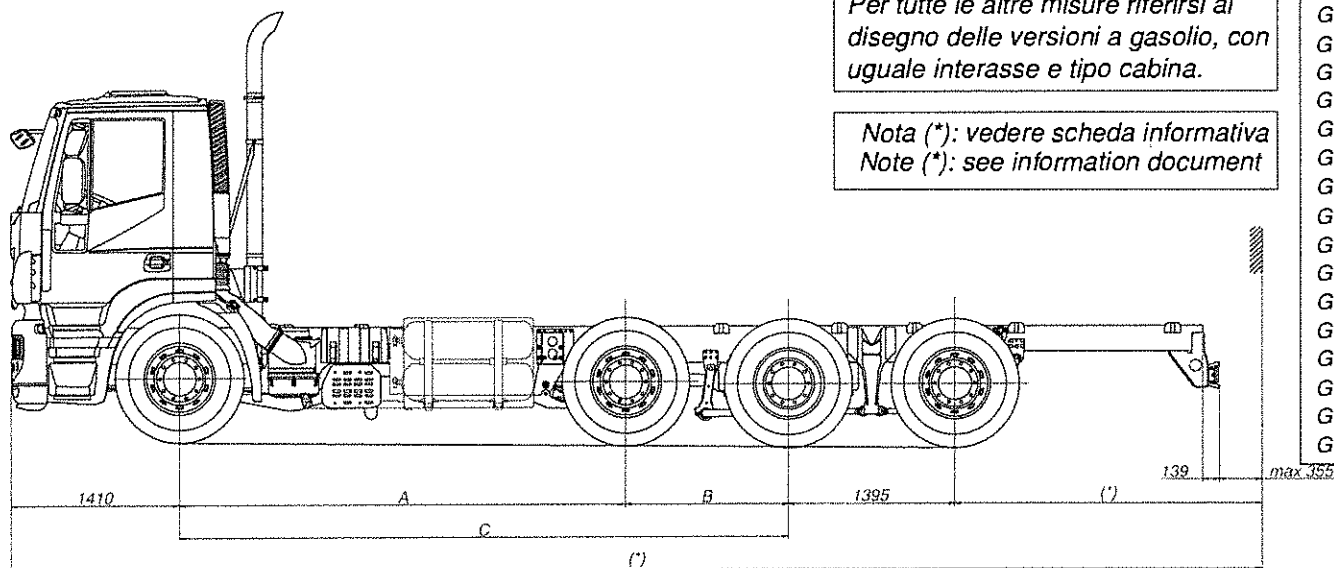
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|--------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------------------------------------------|----------------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------|------------------|--|
|                                                                                                                    |                | tel. +39 0376 696809 - fax +39 0376 1700167<br>e-mail: info@stsystemtruck.com |                            |                                                                                              |                                                                                                     |                                                                                                     |               | Rev              |  |
| Pos.                                                                                                               | Q.tà           | Designazione, materiale, dimensione, ecc.                                     |                            |                                                                                              |                                                                                                     | Codice                                                                                              |               | Modifiche        |  |
| Materiale                                                                                                          | Unificazione   | Trattamento                                                                   | Caratteristiche meccaniche |                                                                                              | Massa kg                                                                                            | Unità di misura lineari: mm angoli: sessagesimali                                                   | Codice grezzo | Formato disegno  |  |
| Disegnato da                                                                                                       | Controllato da | Data                                                                          | Scala                      |         | Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione medio |                                                                                                     |               | Codice fornitore |  |
| P. Toppano                                                                                                         | P. Martini     | 19.05.2014                                                                    |                            |                                                                                              |                                                                                                     |                                                                                                     |               |                  |  |
|                               |                |                                                                               |                            | Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata. |                                                                                                     | TITOLO                                                                                              |               |                  |  |
| S.T. System Truck S.p.A.<br>via Paesa, 26 - 46048 Roverbella (MN)<br>tel. +39 0376 696809 - info@stsystemtruck.com |                |                                                                               |                            | Property of S.T. System Truck S.p.A. Reproduction not permitted, all rights reserved.        |                                                                                                     | FIGURINO IVECO STRALIS AS 260 CNG EURO 6<br>CONF. 1+3 - TIPO: ST 2Y3C - CONFIGURAZIONE BOMBOLE N. 2 |               |                  |  |
|                                                                                                                    |                |                                                                               |                            | N° DISEGNO                                                                                   |                                                                                                     | Modifica                                                                                            |               | Foglio           |  |
|                                                                                                                    |                |                                                                               |                            | 55.01.03.0079                                                                                |                                                                                                     | 2 - 12.01.2015                                                                                      |               | 1/1              |  |

Rev. 2 del 12.01.2015 : aggiornato cartiglio - PT  
Rev. 1 del 21.10.2014 : aggiunte versioni con interasse (2'+3" asse) di 1320 mm e 1410 mm - PT

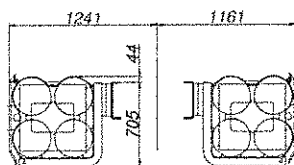
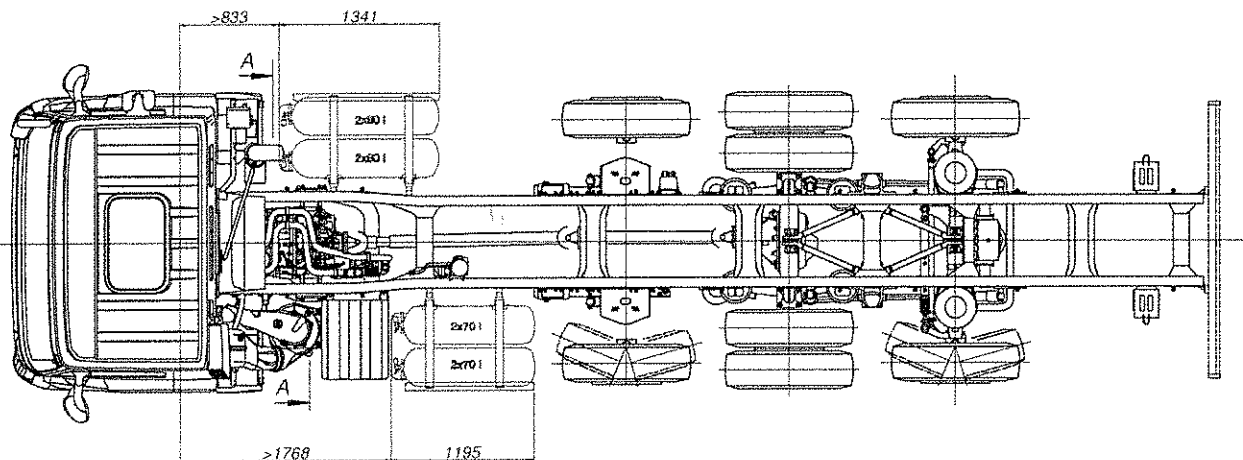
Disegno per omologazione  
Drawing for type-approval

Disegno rappresentativo per il solo  
posizionamento delle bombole CNG.  
Per tutte le altre misure riferirsi al  
disegno delle versioni a gasolio, con  
uguale interasse e tipo cabina.

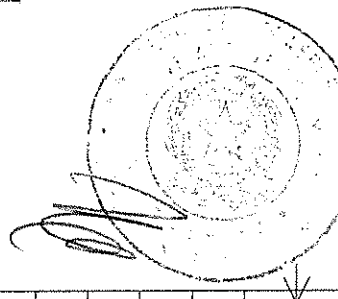
Nota (\*): vedere scheda informativa  
Note (\*): see information document



| Versioni/versions   | A    | B    | C    |
|---------------------|------|------|------|
| G8FB?D????????P?? ? | 3735 | 1365 | 5100 |
| G8FB?D????????Q?? ? | 3780 | 1320 | 5100 |
| G8FB?D????????R?? ? | 3690 | 1410 | 5100 |
| G8FB?T????????P?? ? | 3735 | 1365 | 5100 |
| G8FB?T????????Q?? ? | 3780 | 1320 | 5100 |
| G8FB?T????????R?? ? | 3690 | 1410 | 5100 |
| G8GB?D????????P?? ? | 4335 | 1365 | 5700 |
| G8GB?D????????Q?? ? | 4380 | 1320 | 5700 |
| G8GB?D????????R?? ? | 4290 | 1410 | 5700 |
| G8GB?T????????P?? ? | 4335 | 1365 | 5700 |
| G8GB?T????????Q?? ? | 4380 | 1320 | 5700 |
| G8GB?T????????R?? ? | 4290 | 1410 | 5700 |
| G8HB?D????????P?? ? | 4685 | 1365 | 6050 |
| G8HB?D????????Q?? ? | 4730 | 1320 | 6050 |
| G8HB?D????????R?? ? | 4640 | 1410 | 6050 |
| G8HB?T????????P?? ? | 4685 | 1365 | 6050 |
| G8HB?T????????Q?? ? | 4730 | 1320 | 6050 |
| G8HB?T????????R?? ? | 4640 | 1410 | 6050 |



Sezione A-A



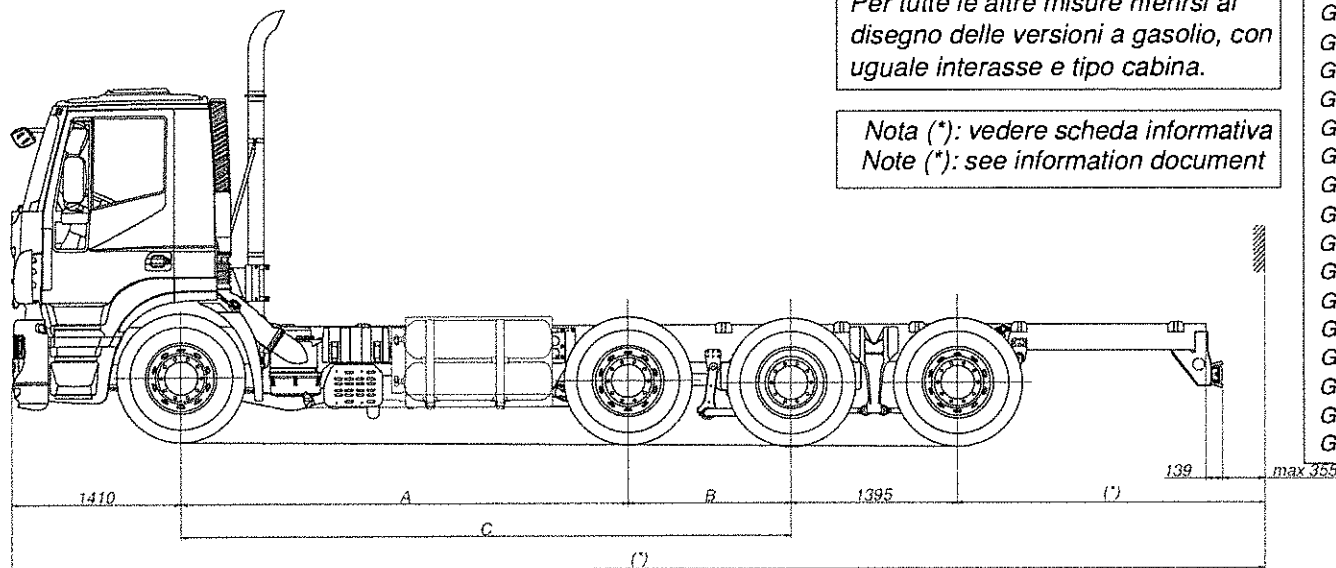
| Pos.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Q.tà           | Designazione, materiale, dimensione, ecc. | Codice                     | Modifiche                                                                                           |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------|----------------------------|-----------------------------------------------------------------------------------------------------|
| Materiale                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Unificazione   | Trattamento                               | Caratteristiche meccaniche | Massa kg                                                                                            |
| Disegnato da                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Controllato da | Data                                      | Scala                      | Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione medio |
| P. Toppiano                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | P. Martini     | 19.05.2014                                |                            |                                                                                                     |
| <p>Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata.</p> <p>S.T. System Truck S.p.A.<br/>via Paesa, 28 - I 46048 Roverbella (MN)<br/>tel. +39 0376 696809 - info@stsystemtruck.com</p> <p>Property of S.T. System Truck S.p.A. Reproduction not permitted, all rights reserved.</p> <p>TITOLO<br/>FIGURINO IVECO STRALIS AS 260 CNG EURO 6<br/>CONF. 1+3 - TIPO: ST 2Y3C - CONFIGURAZIONE BOMBOLE N. 3</p> <p>N° DISEGNO<br/>55.01.03.0080</p> <p>Modifica<br/>2 - 12.01.2015</p> <p>Foglio<br/>1/1</p> |                |                                           |                            |                                                                                                     |

Rev. 2 del 12.01.2015 : aggiornato cartiglio - PT  
Rev. 1 del 21.10.2014 : aggiunte versioni con interasse (2+3) asse di 1320 mm e 1410 mm - PT

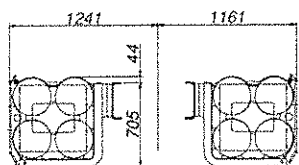
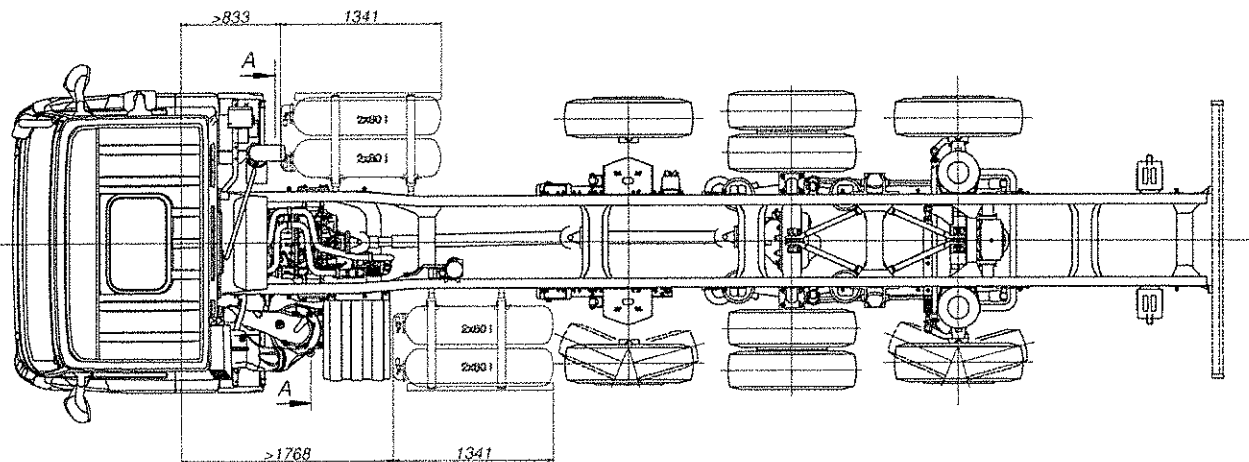
Disegno per omologazione  
Drawing for type-approval

Disegno rappresentativo per il solo  
posizionamento delle bombole CNG.  
Per tutte le altre misure riferirsi al  
disegno delle versioni a gasolio, con  
uguale interasse e tipo cabina.

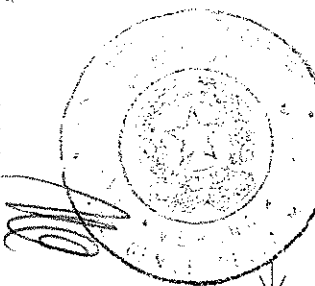
Nota (\*): vedere scheda informativa  
Note (\*): see information document



| Versioni/versions   | A    | B    | C    |
|---------------------|------|------|------|
| G8FB?D????????P?? ? | 3735 | 1365 | 5100 |
| G8FB?D????????Q?? ? | 3780 | 1320 | 5100 |
| G8FB?D????????R?? ? | 3690 | 1410 | 5100 |
| G8FB?T????????P?? ? | 3735 | 1365 | 5100 |
| G8FB?T????????Q?? ? | 3780 | 1320 | 5100 |
| G8FB?T????????R?? ? | 3690 | 1410 | 5100 |
| G8GB?D????????P?? ? | 4335 | 1365 | 5700 |
| G8GB?D????????Q?? ? | 4380 | 1320 | 5700 |
| G8GB?D????????R?? ? | 4290 | 1410 | 5700 |
| G8GB?T????????P?? ? | 4335 | 1365 | 5700 |
| G8GB?T????????Q?? ? | 4380 | 1320 | 5700 |
| G8GB?T????????R?? ? | 4290 | 1410 | 5700 |
| G8HB?D????????P?? ? | 4685 | 1365 | 6050 |
| G8HB?D????????Q?? ? | 4730 | 1320 | 6050 |
| G8HB?D????????R?? ? | 4640 | 1410 | 6050 |
| G8HB?T????????P?? ? | 4685 | 1365 | 6050 |
| G8HB?T????????Q?? ? | 4730 | 1320 | 6050 |
| G8HB?T????????R?? ? | 4640 | 1410 | 6050 |



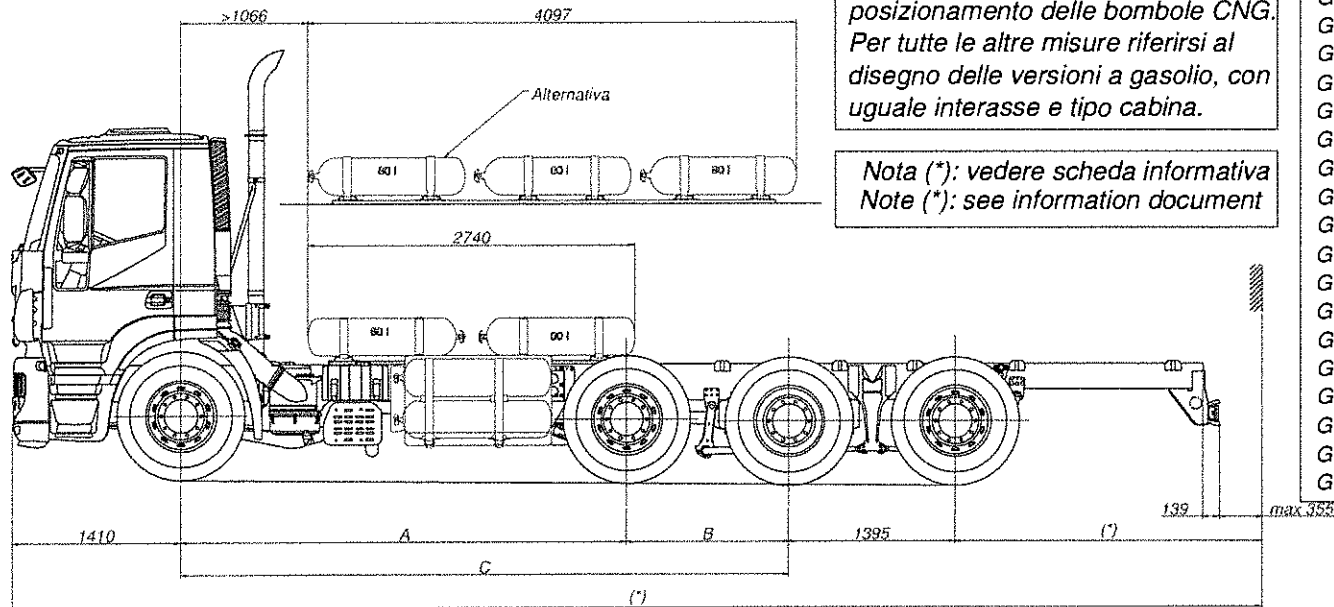
Sezione A-A



| Pos.                                                                                                                  | Q.tà                        | Designazione, materiale, dimensione, ecc. |                            |                                                                                                               |                                                         |                  | Codice          | Modifiche |
|-----------------------------------------------------------------------------------------------------------------------|-----------------------------|-------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|------------------|-----------------|-----------|
| Materiale                                                                                                             | Unificazione                | Trattamento                               | Caratteristiche meccaniche | Massa kg                                                                                                      | Unità di misura<br>lineari: mm<br>angoli: sessagesimali | Codice grezzo    | Formato disegno |           |
| Disegnato da<br>P. Toppano                                                                                            | Controllato da<br>P. Marini | Data<br>19.05.2014                        | Scala<br>1:1               | Quote senza indicazione di tolleranza secondo<br>tabella UNI EN 22768/1, con grado<br>di precisione medio     |                                                         | Codice fornitore |                 |           |
| S.T. System Truck S.p.A.<br>via Paersa, 29 - I 46048 Roverbella (MN)<br>tel. +39 0376 696809 - info@stsystemtruck.com |                             |                                           |                            | TITOLO<br>FIGURINO IVECO STRALIS AS 260 CNG EURO 6<br>CONF. 1+3 - TIPO: ST 2Y3C - CONFIGURAZIONE BOMBOLE N. 4 |                                                         |                  |                 |           |
| N° DISEGNO<br>55.01.03.0081                                                                                           |                             |                                           |                            | Modifica<br>2 - 12.01.2015                                                                                    |                                                         | Foglio<br>1/1    |                 |           |

Rev. 2 del 12.01.2015 - aggiornato cartiglio - PT  
Rev. 1 del 21.10.2014 - aggiunte versioni con interasse (2"-3" asse) di 1320 mm e 1410 mm - PT

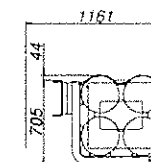
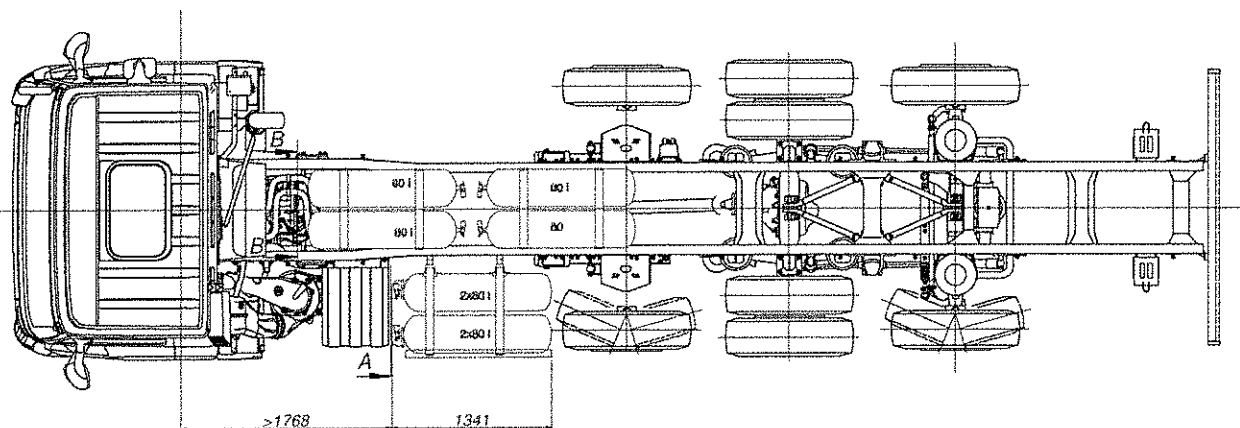
Disegno per omologazione  
Drawing for type-approval



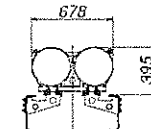
Disegno rappresentativo per il solo  
posizionamento delle bombole CNG.  
Per tutte le altre misure riferirsi al  
disegno delle versioni a gasolio, con  
uguale interasse e tipo cabina.

Nota (\*): vedere scheda informativa  
Note (\*): see information document

| Versioni/versions  | A    | B    | C    |
|--------------------|------|------|------|
| G8FB?D????????P??? | 3735 | 1365 | 5100 |
| G8FB?D????????Q??? | 3780 | 1320 | 5100 |
| G8FB?D????????R??? | 3690 | 1410 | 5100 |
| G8FB?T????????P??? | 3735 | 1365 | 5100 |
| G8FB?T????????Q??? | 3780 | 1320 | 5100 |
| G8FB?T????????R??? | 3690 | 1410 | 5100 |
| G8GB?D????????P??? | 4335 | 1365 | 5700 |
| G8GB?D????????Q??? | 4380 | 1320 | 5700 |
| G8GB?D????????R??? | 4290 | 1410 | 5700 |
| G8GB?T????????P??? | 4335 | 1365 | 5700 |
| G8GB?T????????Q??? | 4380 | 1320 | 5700 |
| G8GB?T????????R??? | 4290 | 1410 | 5700 |
| G8HB?D????????P??? | 4685 | 1365 | 6050 |
| G8HB?D????????Q??? | 4730 | 1320 | 6050 |
| G8HB?D????????R??? | 4640 | 1410 | 6050 |
| G8HB?T????????P??? | 4685 | 1365 | 6050 |
| G8HB?T????????Q??? | 4730 | 1320 | 6050 |
| G8HB?T????????R??? | 4640 | 1410 | 6050 |

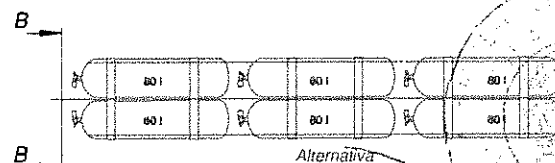


Sezione A-A



Sezione B-B

**Paolo Toppano**  
S.T. SYSTEM TRUCK S.p.A.  
via Fava 25 - 46048 ROVERELLA (MN) I  
Tel. 0376/770057 - FAX 0376/770058  
Cell. 336 60660002 - E-mail: info@stsystemtruck.com  
P2011 stsystemtruck@progettoall.it



| Pos.                                                                                                                 | Q.tà           | Designazione, materiale, dimensione, ecc. | Codice                     | Modifiche                                                                                           |
|----------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------|----------------------------|-----------------------------------------------------------------------------------------------------|
| Materiale                                                                                                            | Unificazione   | Trattamento                               | Caratteristiche meccaniche | Massa kg                                                                                            |
| Disegnato da                                                                                                         | Controllato da | Data                                      | Scala                      | Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione medio |
| P. Toppano                                                                                                           | P. Martini     | 19.05.2014                                |                            |                                                                                                     |
| <b>TITOLO</b><br>FIGURINO IVECO STRALIS AS 260 CNG EURO 6<br>CONF. 1+3 - TIPO: ST 2Y3C - CONFIGURAZIONE BOMBOLE N. 5 |                |                                           |                            |                                                                                                     |
| <b>N° DISEGNO</b><br>55.01.03.0082                                                                                   |                |                                           |                            |                                                                                                     |
| <b>Modifica</b><br>2 - 12.01.2015                                                                                    |                |                                           |                            |                                                                                                     |
| <b>Foglio</b><br>1/1                                                                                                 |                |                                           |                            |                                                                                                     |

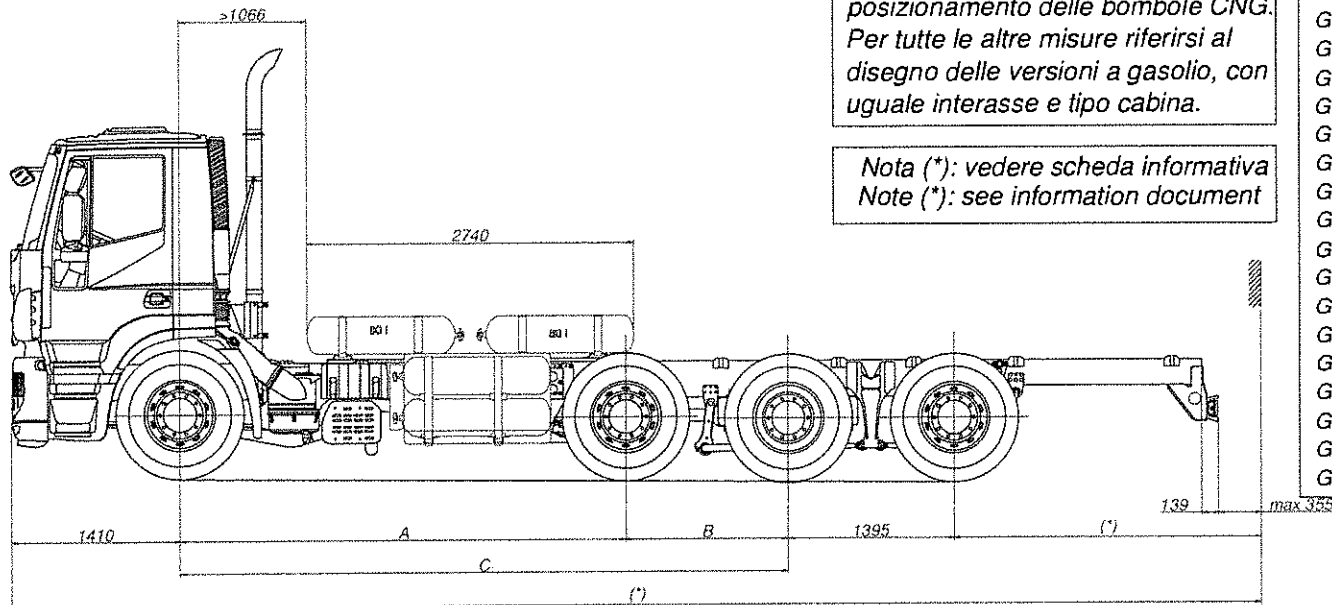


S.T. System Truck S.p.A.  
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Tel. +39 0376 698809 - info@stsystemtruck.com

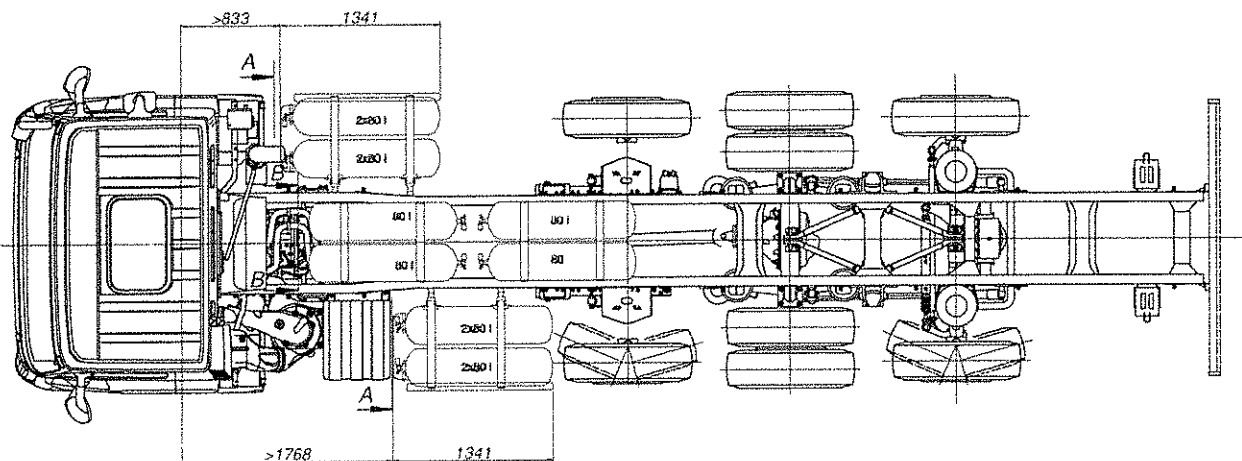
Disegno di proprietà della S.T.  
System Truck S.p.A. Vietata la  
riproduzione non autorizzata.  
Property of S.T. System Truck  
S.p.A. Reproduction not  
permitted, all rights reserved.

Rev. 2 del 12.01.2015 : aggiornato cartiglio - PT  
Rev. 1 del 21.10.2014 : aggiunte versioni con interasse (2+3\* asse) di 1320 mm e 1410 mm - PT

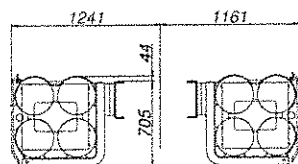
Disegno per omologazione  
Drawing for type-approval



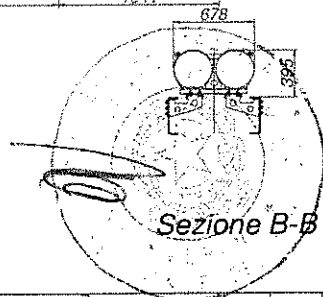
| Versioni/versions  | A    | B    | C    |
|--------------------|------|------|------|
| G8FB?D????????P??? | 3735 | 1365 | 5100 |
| G8FB?D????????Q??? | 3780 | 1320 | 5100 |
| G8FB?D????????R??? | 3690 | 1410 | 5100 |
| G8FB?T????????P??? | 3735 | 1365 | 5100 |
| G8FB?T????????Q??? | 3780 | 1320 | 5100 |
| G8FB?T????????R??? | 3690 | 1410 | 5100 |
| G8GB?D????????P??? | 4335 | 1365 | 5700 |
| G8GB?D????????Q??? | 4380 | 1320 | 5700 |
| G8GB?D????????R??? | 4290 | 1410 | 5700 |
| G8GB?T????????P??? | 4335 | 1365 | 5700 |
| G8GB?T????????Q??? | 4380 | 1320 | 5700 |
| G8GB?T????????R??? | 4290 | 1410 | 5700 |
| G8HB?D????????P??? | 4685 | 1365 | 6050 |
| G8HB?D????????Q??? | 4730 | 1320 | 6050 |
| G8HB?D????????R??? | 4640 | 1410 | 6050 |
| G8HB?T????????P??? | 4685 | 1365 | 6050 |
| G8HB?T????????Q??? | 4730 | 1320 | 6050 |
| G8HB?T????????R??? | 4640 | 1410 | 6050 |



**Podotopano**  
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e-mail: info@stsystemtruck.com  
www.stsystemtruck.com



Sezione A-A



Sezione B-B

| Pos.         | Q.tà           | Designazione, materiale, dimensione, ecc.                                                        | Codice                     | Modifiche                                                                                           |
|--------------|----------------|--------------------------------------------------------------------------------------------------|----------------------------|-----------------------------------------------------------------------------------------------------|
| Materiale    | Unificazione   | Trattamento                                                                                      | Caratteristiche meccaniche | Massa kg                                                                                            |
| Disegnato da | Controllato da | Data                                                                                             | Scala                      | Unità di misura lineari: mm angoli: "sessagesimali"                                                 |
| P. Toppano   | P. Martini     | 19.05.2014                                                                                       |                            | Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione medio |
| TITOLO       |                | FIGURINO IVECO STRALIS AS 260 CNG EURO 6 CONF. 1+3 - TIPO: ST 2Y3C - CONFIGURAZIONE BOMBOLE N. 6 |                            |                                                                                                     |
| N° DISEGNO   |                | 55.01.03.0083                                                                                    |                            |                                                                                                     |
| Modifica     |                | 2 - 12.01.2015                                                                                   |                            |                                                                                                     |
| Foglio       |                | 1/1                                                                                              |                            |                                                                                                     |

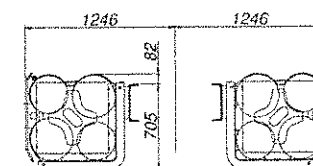
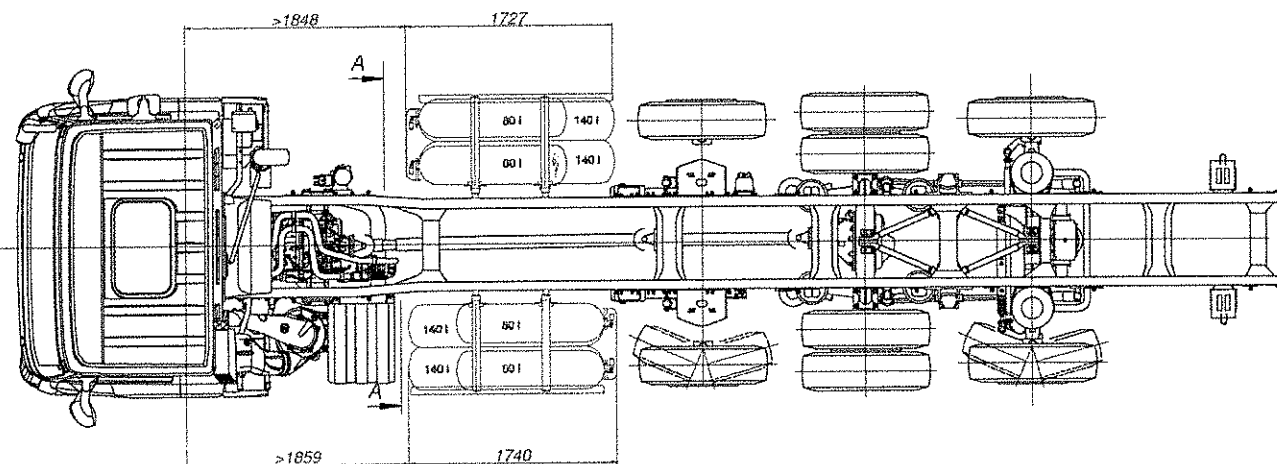
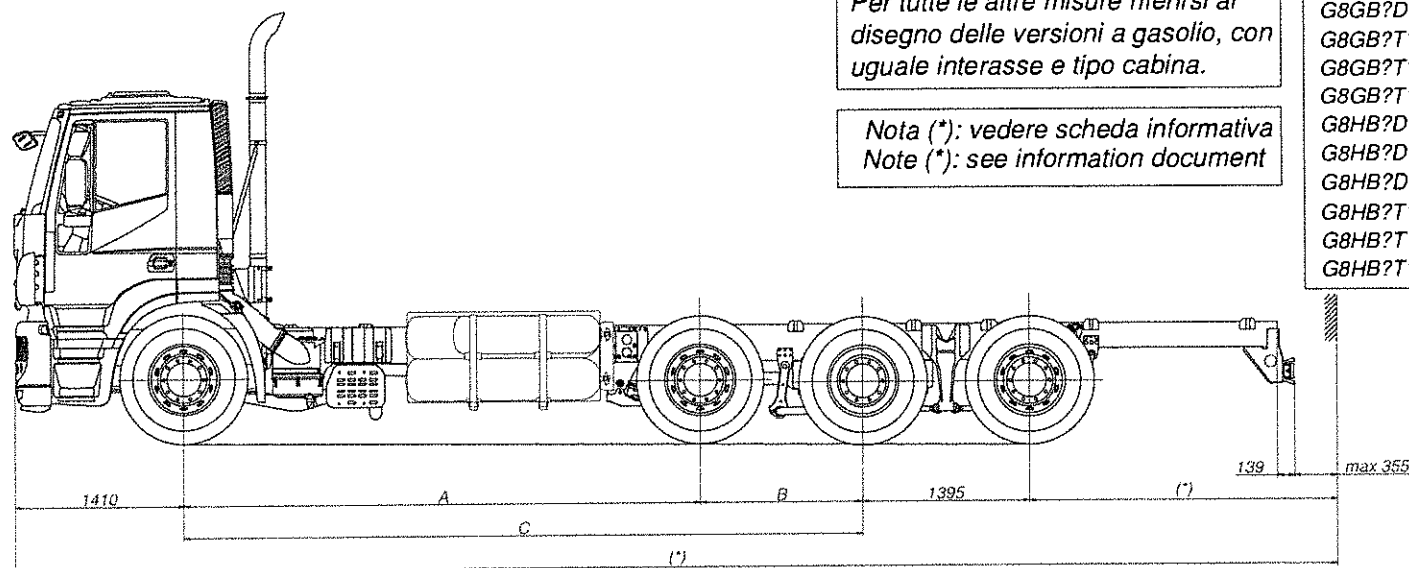
Rev. 2 del 12.01.2015 - aggiornato cartiglio - PT  
Rev. 1 del 21.10.2014 - aggiunte versioni con interasse (2+3) asse di 1320 mm e 1410 mm - PT

Disegno per omologazione  
Drawing for type-approval

*Disegno rappresentativo per il solo posizionamento delle bombole CNG. Per tutte le altre misure riferirsi al disegno delle versioni a gasolio, con uguale interasse e tipo cabina.*

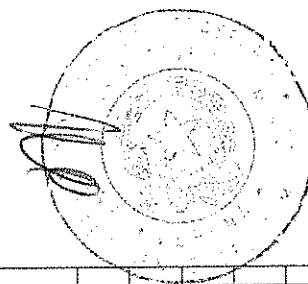
Nota (\*): vedere scheda informativa  
Note (\*): see information document

| Versioni/versions     | A    | B    | C    |
|-----------------------|------|------|------|
| G8GB?D??????????P?? ? | 4335 | 1365 | 5700 |
| G8GB?D??????????Q?? ? | 4380 | 1320 | 5700 |
| G8GB?D??????????R?? ? | 4290 | 1410 | 5700 |
| G8GB?T??????????P?? ? | 4335 | 1365 | 5700 |
| G8GB?T??????????Q?? ? | 4380 | 1320 | 5700 |
| G8GB?T??????????R?? ? | 4290 | 1410 | 5700 |
| G8HB?D??????????P?? ? | 4685 | 1365 | 6050 |
| G8HB?D??????????Q?? ? | 4730 | 1320 | 6050 |
| G8HB?D??????????R?? ? | 4640 | 1410 | 6050 |
| G8HB?T??????????P?? ? | 4685 | 1365 | 6050 |
| G8HB?T??????????Q?? ? | 4730 | 1320 | 6050 |
| G8HB?T??????????R?? ? | 4640 | 1410 | 6050 |



Sezione A-A

**PaloToro**  
S.T. SYSTEM TRUCK S.p.A.  
Via Poona 26 - 00144 ROVERETO (VA) - Italy  
C.F. 022950710797 - P.IVA 0211743021  
Tel. : 02.0376 608000 Fax : 02.0376 176015  
e-mail: [info@stt-systemtruck.com](mailto:info@stt-systemtruck.com)  
Web: [www.stt-systemtruck.com](http://www.stt-systemtruck.com)



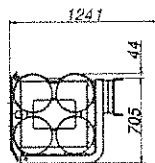
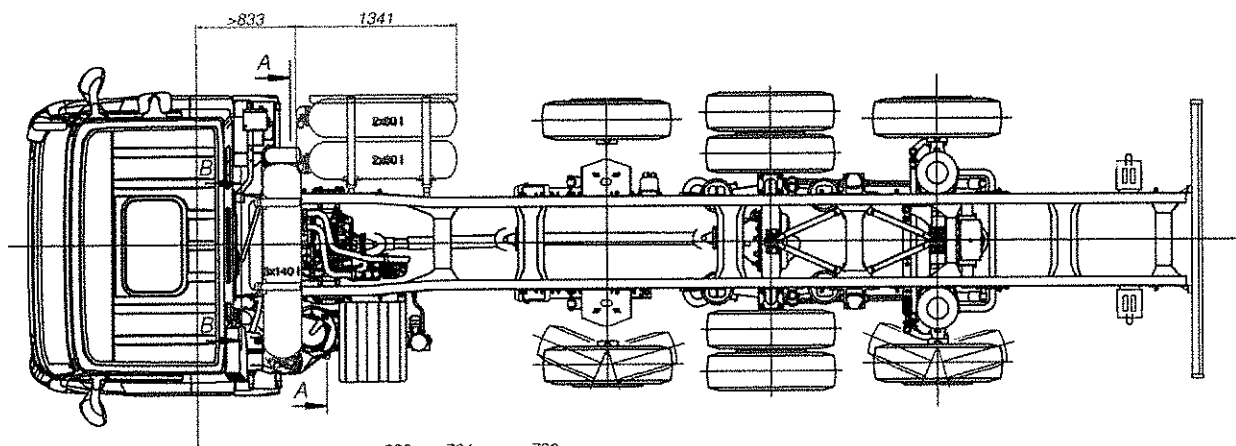
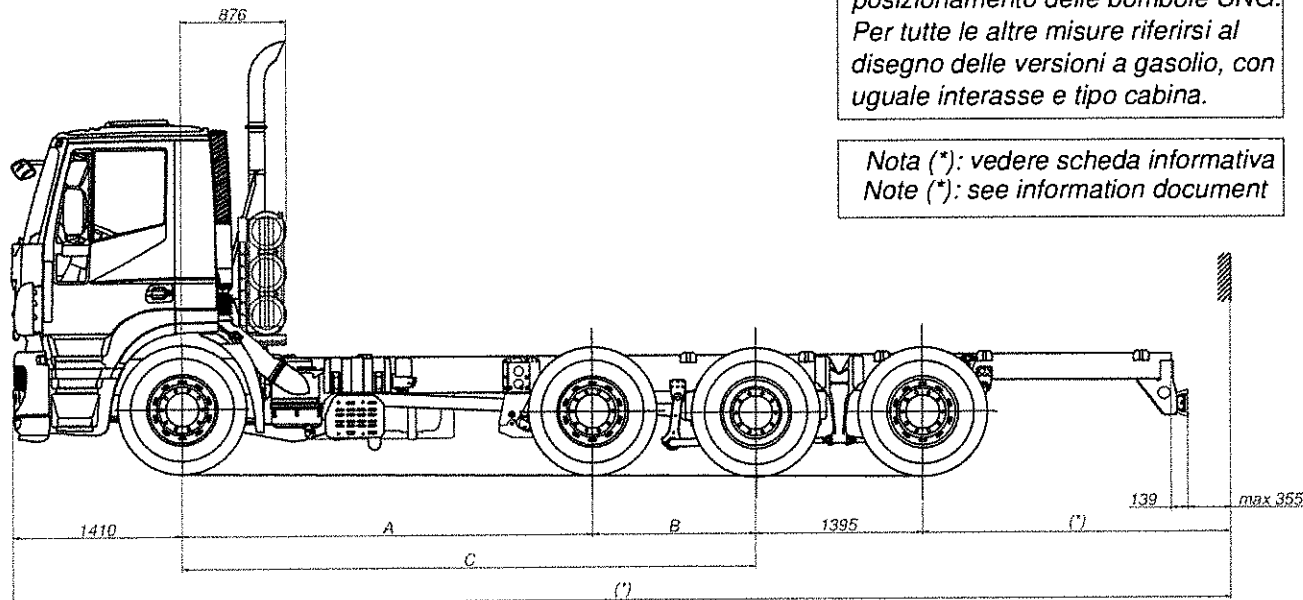
|                                                                                                                                                               |                |                                           |                                                                                                                      |                                                                                                     |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| Pos.                                                                                                                                                          | Q.tà           | Designazione, materiale, dimensione, ecc. | Codice                                                                                                               | Modifiche                                                                                           |
| Materiale                                                                                                                                                     | Unificazione   | Trattamento                               | Caratteristiche meccaniche                                                                                           | Massa kg                                                                                            |
| Disegnato da                                                                                                                                                  | Controllato da | Data                                      | Scala                                                                                                                | Unità di misura lineari: mm angoli: °                                                               |
| P. Toppano                                                                                                                                                    | P. Martini     | 19.05.2014                                |                                                                                                                      | Quota senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione medio |
|                                                                                                                                                               |                |                                           | <b>TITOLO</b><br>FIGURINO IVECO STRALIS AS 260 CNG EURO 6<br>CONF. 1+3 - TIPO: ST 2Y3C - CONFIGURAZIONE BOMBOLE N. 7 |                                                                                                     |
| S.T. System Truck S.p.A.<br>via Piassa, 28 - 146048 Rovereto (MN)<br>tel. 0276500000 - fax 0276500001<br><a href="http://www.sttruck.com">www.sttruck.com</a> |                |                                           | Property of S.T. System Truck S.p.A. Reproduction not permitted, all rights reserved.                                |                                                                                                     |
| <b>N° DESIGNO</b><br>55.01.03.0084                                                                                                                            |                |                                           | Modifica                                                                                                             | Foglio                                                                                              |
|                                                                                                                                                               |                |                                           | 2-12.01.2015                                                                                                         | 1/1                                                                                                 |

Rev. 2 del 12.01.2015 : aggiornato cartiglio - PT

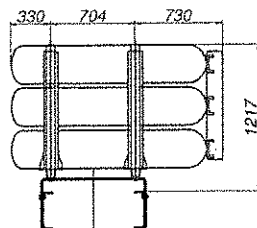
Disegno per omologazione  
Drawing for type-approval

Disegno rappresentativo per il solo  
posizionamento delle bombole CNG.  
Per tutte le altre misure riferirsi al  
disegno delle versioni a gasolio, con  
uguale interasse e tipo cabina.

Nota (\*): vedere scheda informativa  
Note (\*): see information document



Sezione A-A



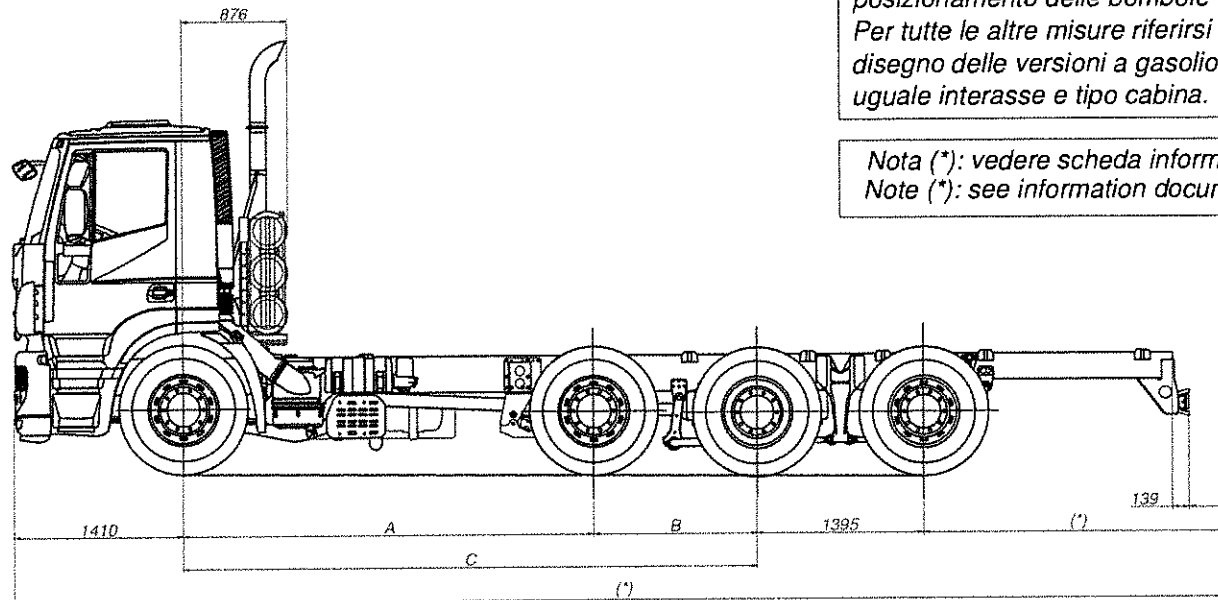
Sezione B-B

| Versioni/Versions   | A    | B    | C    |
|---------------------|------|------|------|
| G8DB?D????????P?? ? | 3135 | 1365 | 4500 |
| G8DB?D????????Q?? ? | 3180 | 1320 | 4500 |
| G8DB?D????????R?? ? | 3090 | 1410 | 4500 |
| G8DB?T????????P?? ? | 3135 | 1365 | 4500 |
| G8DB?T????????Q?? ? | 3180 | 1320 | 4500 |
| G8DB?T????????R?? ? | 3090 | 1410 | 4500 |
| G8EB?D????????P?? ? | 3435 | 1365 | 4800 |
| G8EB?D????????Q?? ? | 3480 | 1320 | 4800 |
| G8EB?D????????R?? ? | 3390 | 1410 | 4800 |
| G8EB?T????????P?? ? | 3435 | 1365 | 4800 |
| G8EB?T????????Q?? ? | 3480 | 1320 | 4800 |
| G8EB?T????????R?? ? | 3390 | 1410 | 4800 |
| G8FB?D????????P?? ? | 3735 | 1365 | 5100 |
| G8FB?D????????Q?? ? | 3780 | 1320 | 5100 |
| G8FB?D????????R?? ? | 3690 | 1410 | 5100 |
| G8FB?T????????P?? ? | 3735 | 1365 | 5100 |
| G8FB?T????????Q?? ? | 3780 | 1320 | 5100 |
| G8FB?T????????R?? ? | 3690 | 1410 | 5100 |
| G8GB?D????????P?? ? | 4335 | 1365 | 5700 |
| G8GB?D????????Q?? ? | 4380 | 1320 | 5700 |
| G8GB?D????????R?? ? | 4290 | 1410 | 5700 |
| G8GB?T????????P?? ? | 4335 | 1365 | 5700 |
| G8GB?T????????Q?? ? | 4380 | 1320 | 5700 |
| G8GB?T????????R?? ? | 4290 | 1410 | 5700 |
| G8HB?D????????P?? ? | 4685 | 1365 | 6050 |
| G8HB?D????????Q?? ? | 4730 | 1320 | 6050 |
| G8HB?D????????R?? ? | 4640 | 1410 | 6050 |
| G8HB?T????????P?? ? | 4685 | 1365 | 6050 |
| G8HB?T????????Q?? ? | 4730 | 1320 | 6050 |
| G8HB?T????????R?? ? | 4640 | 1410 | 6050 |

*Rob Toppo*  
S.T. SYSTEM TRUCK S.p.A.  
Via Paesca 28 - 14048 ROVERBELLA (MN)  
Tel. 0376 696809 - Fax 0376 696801  
E-mail: info@stsystemtruck.com  
Web: www.stsystemtruck.it

| Pos.                                                                                                                | Q.tà           | Designazione, materiale, dimensione, ecc. | Codice                                                                                                                                       | Modifiche                                                                                           |
|---------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| Materiale                                                                                                           | Unificazione   | Trattamento                               | Caratteristiche meccaniche                                                                                                                   | Massa kg                                                                                            |
| Disegnato da                                                                                                        | Controllato da | Data                                      | Scala                                                                                                                                        | Unità di misura lineari: mm angoli: sessagesimali                                                   |
| P. Toppo                                                                                                            | P. Martini     | 08.06.2015                                |                                                                                                                                              | Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione medio |
| S.T. System Truck S.p.A.<br>via Paesca, 28 - 14048 Roverbella (MN)<br>tel. +39 0376 696809 - info@stsystemtruck.com |                |                                           | TITOLO<br>FIGURINO IVECO STRALIS AS 260 CNG EURO 6<br>CONF. 1+3 - TIPO: ST 2Y3C - CONFIGURAZIONE BOMBOLE N. 8<br>N° DISEGNO<br>55.01.03.0094 |                                                                                                     |
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|                                                                                                                     |                |                                           | ---                                                                                                                                          | 1/1                                                                                                 |

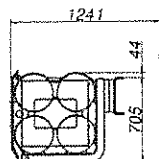
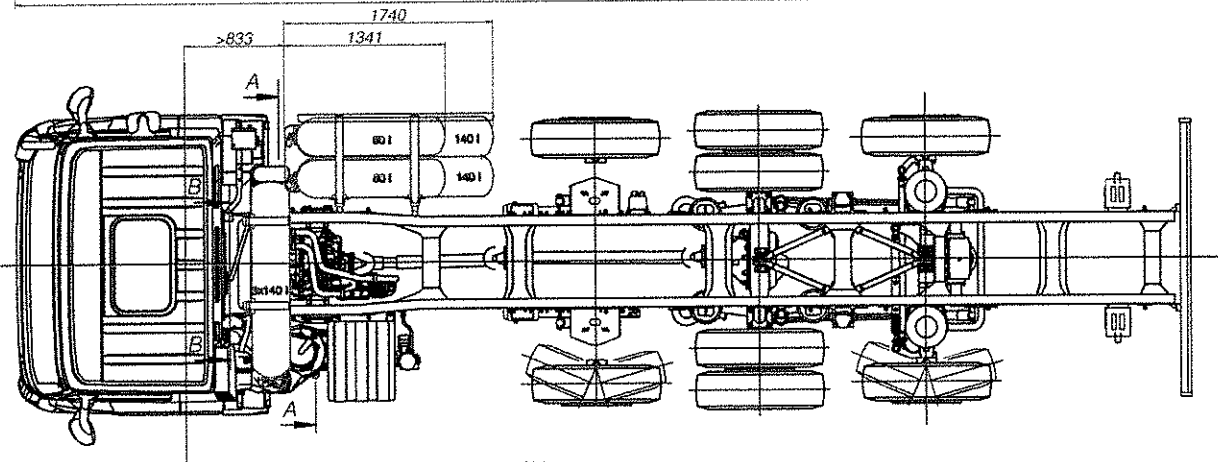
Disegno per omologazione  
Drawing for type-approval



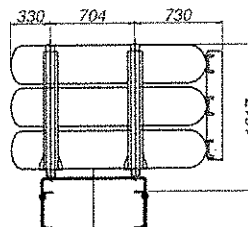
Disegno rappresentativo per il solo  
posizionamento delle bombole CNG.  
Per tutte le altre misure riferirsi al  
disegno delle versioni a gasolio, con  
uguale interasse e tipo cabina.

Nota (\*): vedere scheda informativa  
Note (\*): see information document

| Versioni/versions  | A    | B    | C    |
|--------------------|------|------|------|
| G8EB?D????????P??? | 3435 | 1365 | 4800 |
| G8EB?D????????Q??? | 3480 | 1320 | 4800 |
| G8EB?D????????R??? | 3390 | 1410 | 4800 |
| G8EB?T????????P??? | 3435 | 1365 | 4800 |
| G8EB?T????????Q??? | 3480 | 1320 | 4800 |
| G8EB?T????????R??? | 3390 | 1410 | 4800 |
| G8FB?D????????P??? | 3735 | 1365 | 5100 |
| G8FB?D????????Q??? | 3780 | 1320 | 5100 |
| G8FB?D????????R??? | 3690 | 1410 | 5100 |
| G8FB?T????????P??? | 3735 | 1365 | 5100 |
| G8FB?T????????Q??? | 3780 | 1320 | 5100 |
| G8FB?T????????R??? | 3690 | 1410 | 5100 |
| G8GB?D????????P??? | 4335 | 1365 | 5700 |
| G8GB?D????????Q??? | 4380 | 1320 | 5700 |
| G8GB?D????????R??? | 4290 | 1410 | 5700 |
| G8GB?T????????P??? | 4335 | 1365 | 5700 |
| G8GB?T????????Q??? | 4380 | 1320 | 5700 |
| G8GB?T????????R??? | 4290 | 1410 | 5700 |
| G8HB?D????????P??? | 4685 | 1365 | 6050 |
| G8HB?D????????Q??? | 4730 | 1320 | 6050 |
| G8HB?D????????R??? | 4640 | 1410 | 6050 |
| G8HB?T????????P??? | 4685 | 1365 | 6050 |
| G8HB?T????????Q??? | 4730 | 1320 | 6050 |
| G8HB?T????????R??? | 4640 | 1410 | 6050 |



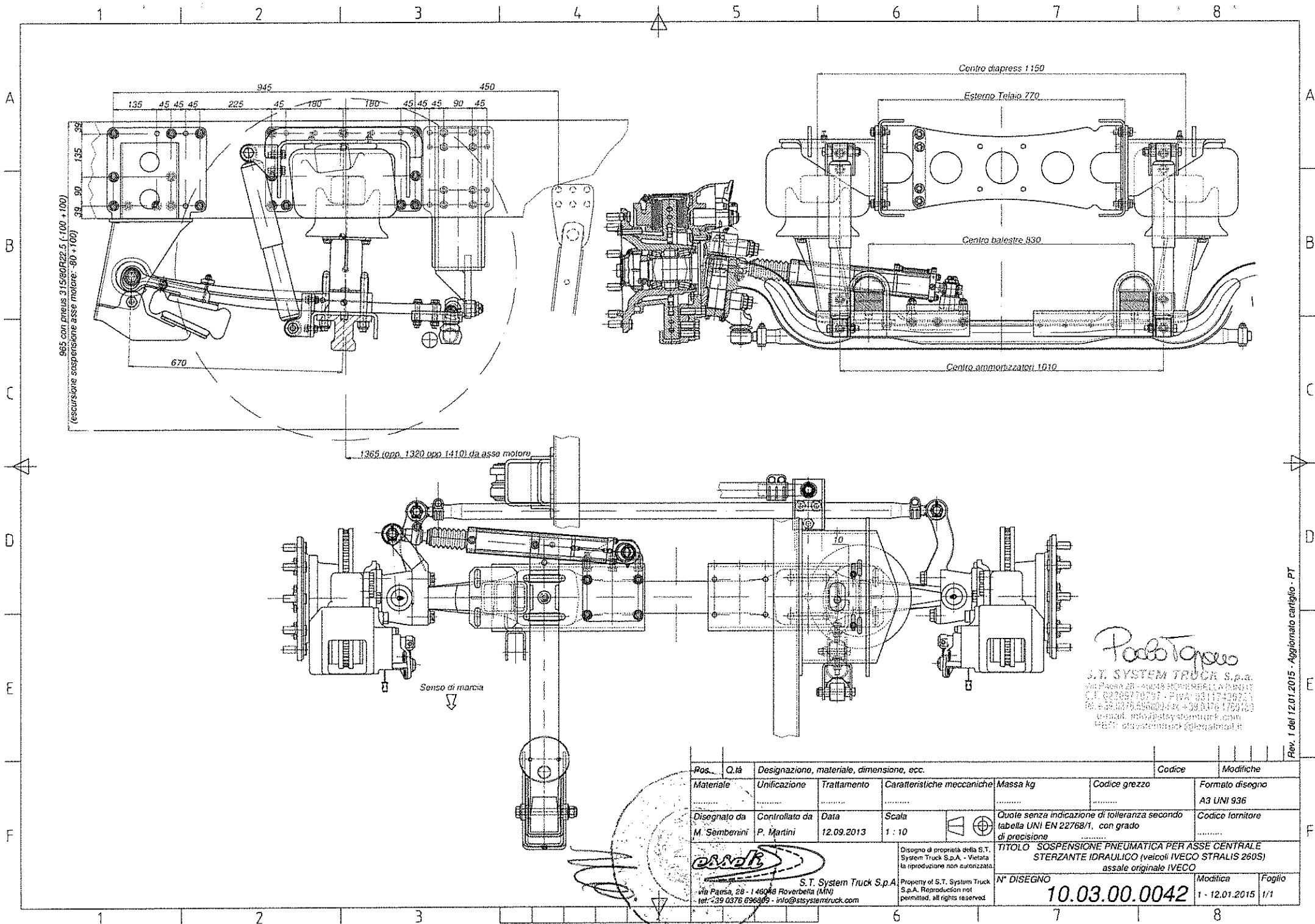
Sezione A-A



Sezione B-B

| Pos.                                                                                                            | Q.tà                      | Designazione, materiale, dimensione, ecc. |                            |                                                                                                         |                                                     | Codice           | Modifiche       |
|-----------------------------------------------------------------------------------------------------------------|---------------------------|-------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------|-----------------------------------------------------|------------------|-----------------|
| Materiale                                                                                                       | Unificazione              | Trattamento                               | Caratteristiche meccaniche | Massa kg                                                                                                | Unità di misura lineari: mm angoli: "sessagesimali" | Codice grezzo    | Formato disegno |
| Disegnato da P. Toppano                                                                                         | Controllato da P. Martini | Data 08.06.2015                           | Scala                      | Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione medio     |                                                     | Codice fornitore |                 |
| S.T. System Truck S.p.A.                                                                                        |                           |                                           |                            | TITOLO FIGURINO IVECO STRALIS AS 260 CNG EURO 6 CONF. 1+3 - TIPO: ST 2Y3C - CONFIGURAZIONE BOMBOLE N. 9 |                                                     |                  |                 |
| S.T. System Truck S.p.A. Via Paesana, 28/A 146048 Roverbella (MN) tel. +39 0376 696809 - info@stsystemtruck.com |                           |                                           |                            | N° DISEGNO 55.01.03.0095                                                                                |                                                     |                  |                 |
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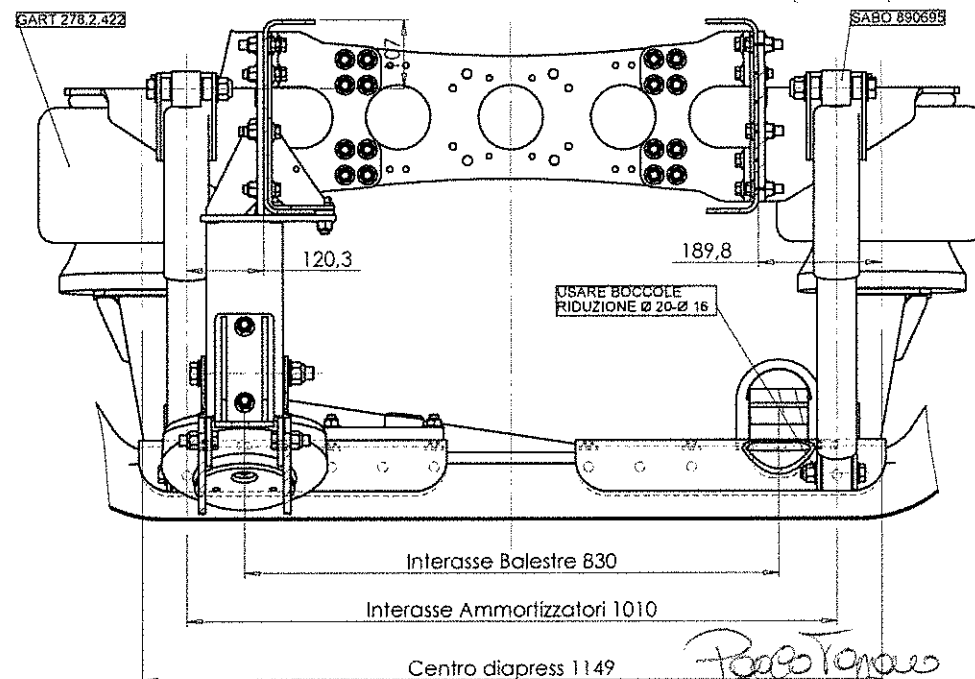
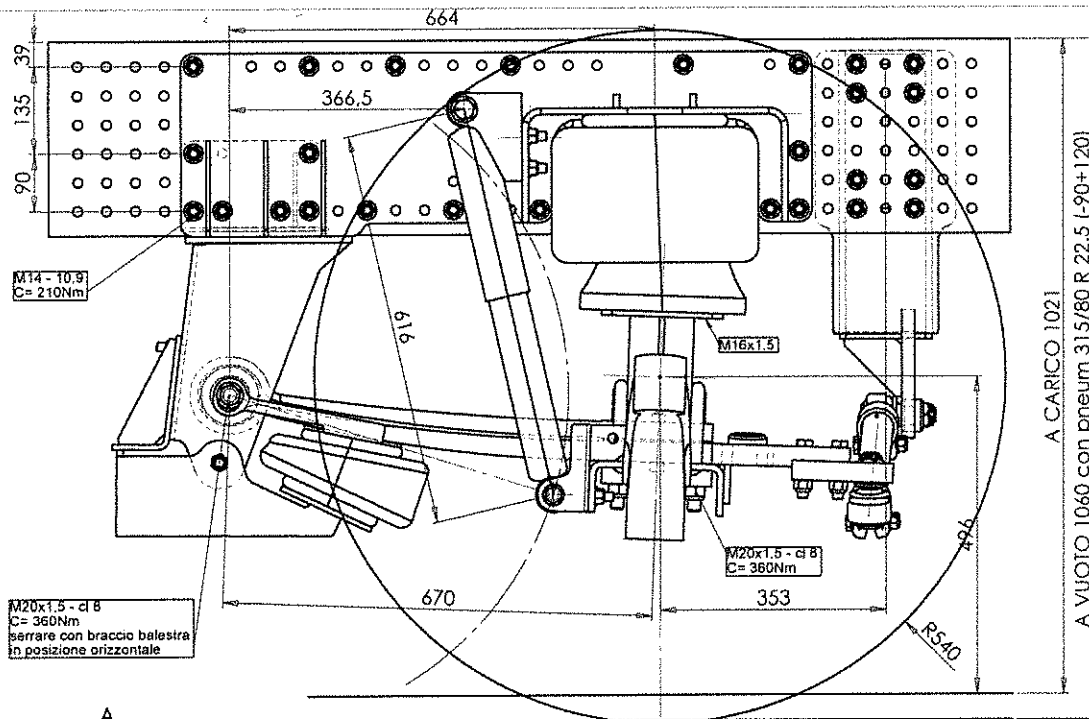
Roberto  
S.T. SYSTEM TRUCK S.p.A.  
Via Paesana, 28 - 46048 ROVERBELLA (MN) IT  
Tel. +39 0376 696809 - Fax +39 0376 696805  
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Rev. 1 del 12.01.2015 - Aggiornato cartiglio - PT



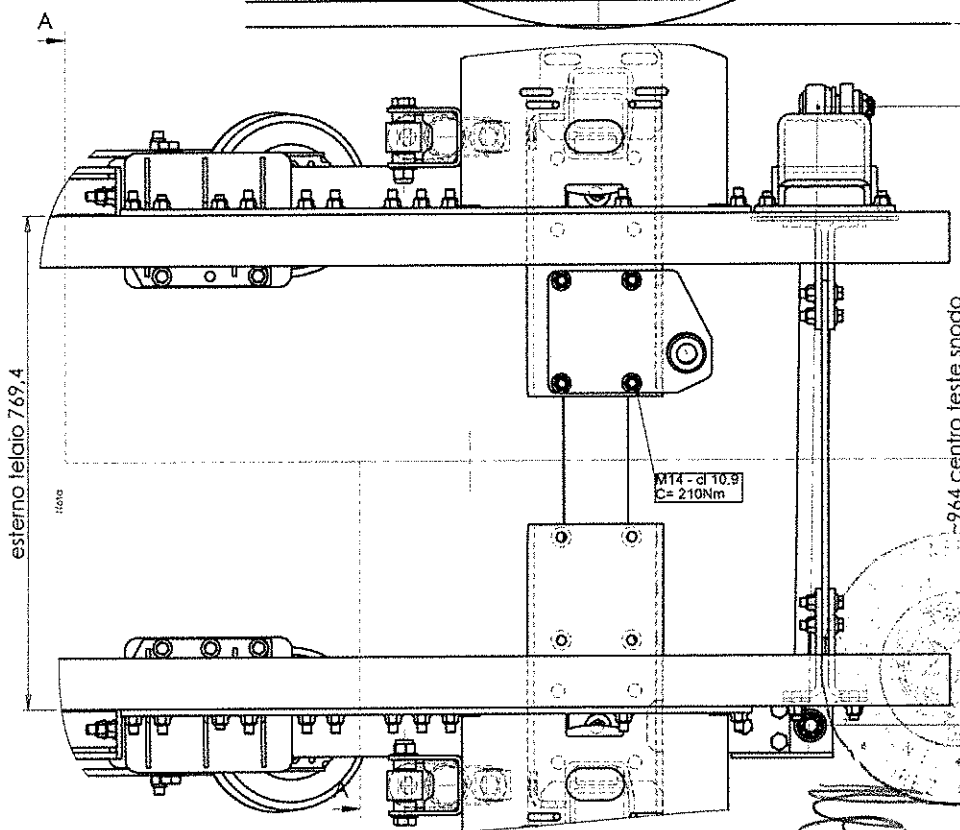


SEZIONE A-A

## INTERASSE STANDARD 1365 DA ASSE MOTORE

N.B. VERIFICARE SUL VEICOLO EVENTUALI INTERFERENZE CON L'ALBERO DI TRASMISSIONE SE NECESSARIO MODIFICARE L'ALBERO DI TRASMISSIONE.

| L<br>AMMORT. | H<br>DIAPRESS | H VEICOLO<br>ASSE AGG.<br>A VUOTO | H VEICOLO<br>ASSE AGG.<br>A CARICO | H ASSE<br>MOTORE<br>A CARICO |
|--------------|---------------|-----------------------------------|------------------------------------|------------------------------|
| 532          | 192           | 941                               | 900                                |                              |
| 616          | 309           | 1060                              | 1021                               |                              |
| 740          | 504           | 1251                              | 1212                               |                              |



Disegnato con:  
Modificare solo con:  
Drawing with:  
Modify only with:

Unità di misura  
Unit of measure  
linear - linear: mm  
angoli: gradi sessagesimali  
angles: sexagesimal degrees

ISO 9001:2008

Formato disegno  
Format Drawing  
A3 UNI 936

Materiale  
Material  
--

Trattamento termico  
Heat treatment  
--

Finiture superficiale  
Surface finishing  
--

Massa kg  
Weight kg  
545,79

Disegnato da  
Drawing by  
M.SEMBENINI

Controllato da  
Checked by  
P. Martini

Data  
Date  
23/01/2009

Scala  
Scale  
1:8

Disegno di proprietà  
della S.T. System Truck S.p.A.  
Vietata la riproduzione  
non autorizzata.

Descrizione / Description  
SOSPENSIONE INT. PNEUM. ASSE STERZ. IDR. IVECO  
STRALIS CM 1+3  
ASSALE ORIGINALE - VERSIONE BARRA PANHARD

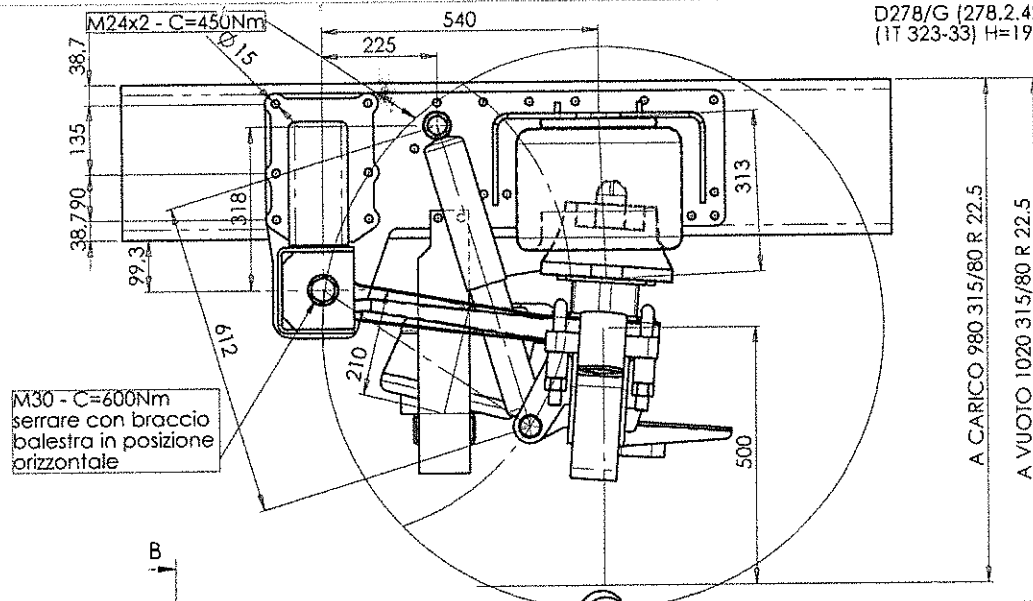
Codice / Code  
10.03.00.0008

Disegno / Drawing  
10.03.00.0008

Foglio Sheet  
1 / 2

S.T. System Truck S.p.A.  
Via Pansa, 28 / 46048 Roverbella (MN)  
tel. +39 0376 696809 - fax +39 0376 1760180  
www.stsystemtruck.com --- info@stsystemtruck.com

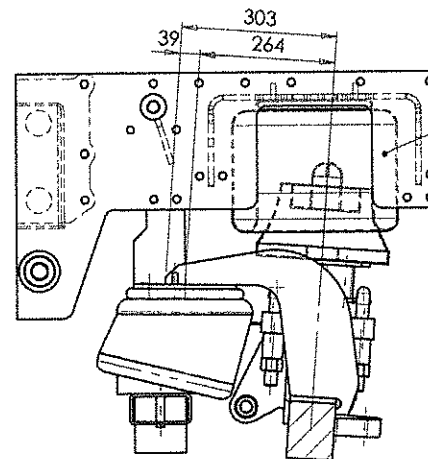
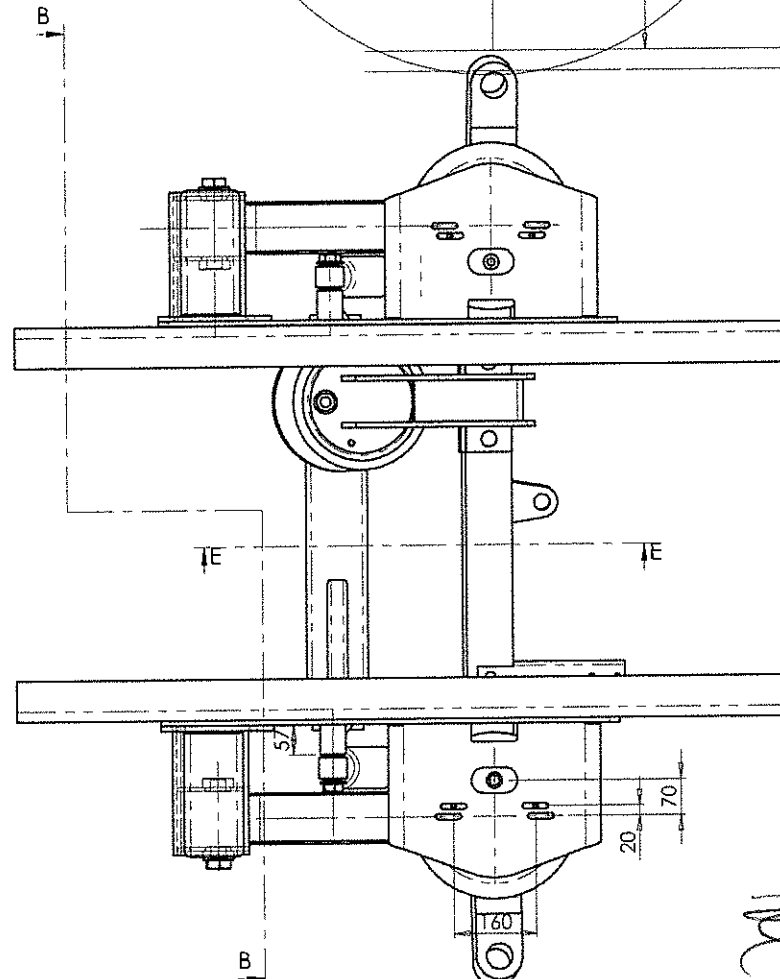
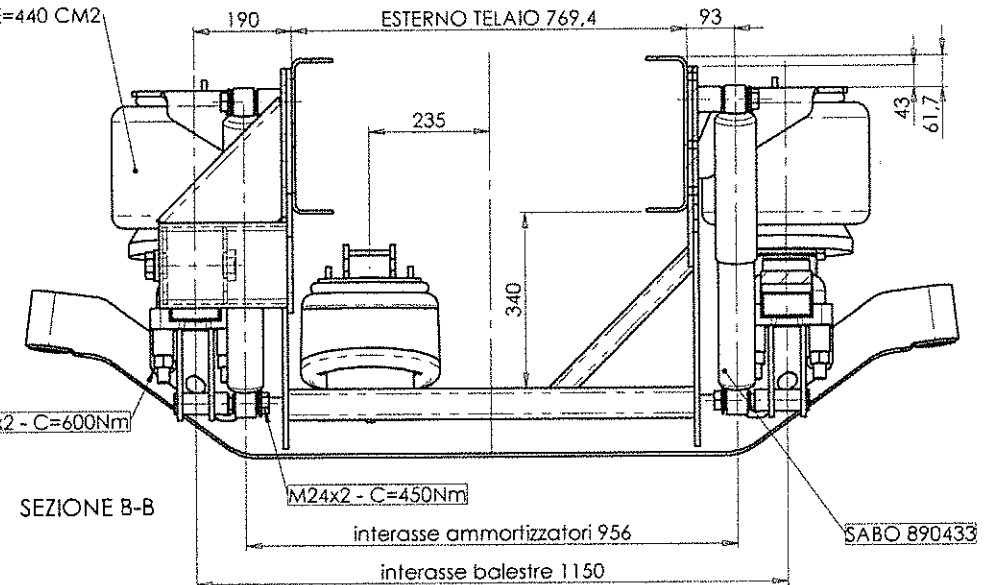
| Rev. | Descrizione | Data         | Aut. | Stato |
|------|-------------|--------------|------|-------|
| 1    | 12/03/2010  | M. Sembenini |      |       |
| 2    | 17/10/2010  | M. Sembenini |      |       |
| 3    | 29/09/2010  | M. Sembenini |      |       |
| 4    |             |              |      |       |
| 5    |             |              |      |       |
| 6    |             |              |      |       |
| 7    |             |              |      |       |
| 8    |             |              |      |       |
| 9    |             |              |      |       |
| 10   |             |              |      |       |



D278/G (278.2.422)  
(1T 323-33) H=192-550 AE=440 CM2

M24x2 - C=600Nm

SEZIONE B-B



SEZIONE E-E

D276/DR (276.1.261)  
H=110-330 AE=325 CM2

*Paolo Tognoli*  
S.T. SYSTEM TRUCK S.p.A.  
via Paasa 28 - 46048 ROVERBELLA (MN) IT  
C.F. 02478170187 - P.IVA 03117430211  
Tel. +39 0376 696809 fax +39 0376 1760180  
e-mail: info@stsystemtruck.com  
Web: stsystemtruck.it

| L<br>AMMORT.<br>(428-688) | H<br>DIAPRESS<br>(192-550) | H SOLLEV.<br>(110-330) | H VEICOLO<br>ASSE AGG.<br>A VUOTO | H VEICOLO<br>ASSE AGG.<br>A CARICO | H ASSE<br>MOTORE<br>A CARICO |
|---------------------------|----------------------------|------------------------|-----------------------------------|------------------------------------|------------------------------|
| 541                       | 192                        | 272                    | 899                               | 859                                | -121                         |
| 612                       | 313                        | 210                    | 1020                              | 980                                | 980                          |
| 688                       | 458                        | 135                    | 1160                              | 1120                               | 140                          |

Disegnato con:  
Modificare solo con:  
Drawing with:  
Modify only with:

**3ds**  
SolidWorks

Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione MEDIO  
Unità di misura Unit of measure lineari - linear: mm angoli: gradi sessagesimali angles: sexagesimal degrees

Measures without tolerance according to indication according to UNI EN 22768/1, with a degree of precision MEDIUM

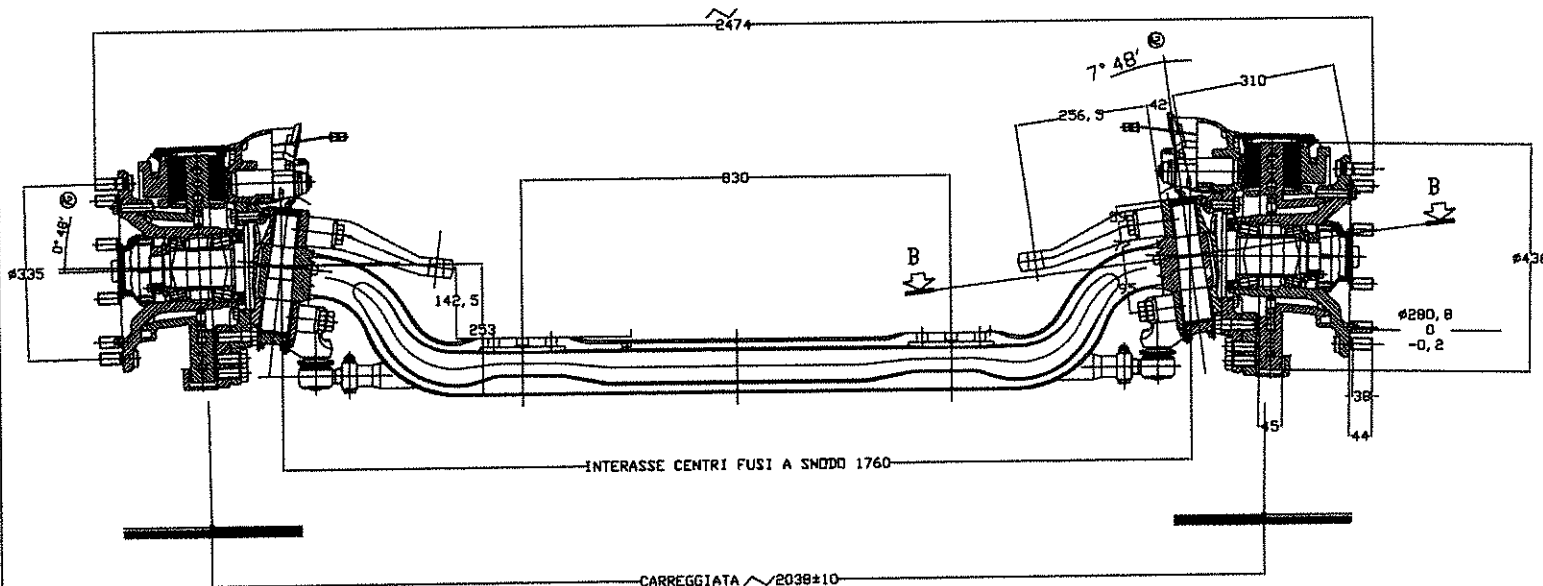
ISO 9001:2008

**esset**

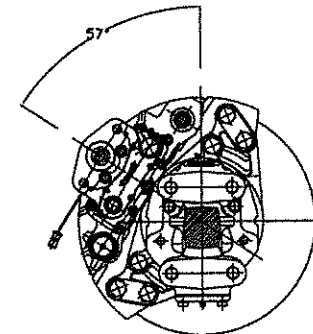
S.T. System Truck S.p.A.  
via Paasa, 28 I 46048 Roverbella (MN)  
tel. +39 0376 696809 - fax +39 0376 1760180  
www.stsystemtruck.com --- info@stsystemtruck.com

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| Formato disegno<br>Format Drawing                                                           | Materiale<br>Material              | Trattamento termico<br>Heat treatment | Finitura superficiale<br>Surface finishing | Massa kg<br>Weight kg |
|---------------------------------------------------------------------------------------------|------------------------------------|---------------------------------------|--------------------------------------------|-----------------------|
| A3 UNI 936                                                                                  |                                    | --                                    | --                                         | 485,18                |
| Disegnato da<br>Drawing by                                                                  | Controllato da<br>Checked by       | Data<br>Date                          | Scala<br>Scale                             |                       |
| M. SEMBENINI                                                                                | P. Martini                         | 22/07/2013                            | 1:10                                       |                       |
| Descrizione / Description<br>SOSPENSIONE PNEUMATICA ASSALE INTERMEDIO<br>STERZANTE IVECO MH |                                    |                                       |                                            |                       |
| Codice / Code<br>10110001                                                                   | Disegno / Drawing<br>99.95.02.0822 | Foglio Sheet<br>1 / 2                 |                                            |                       |



SENSO DI MARCIA ↗

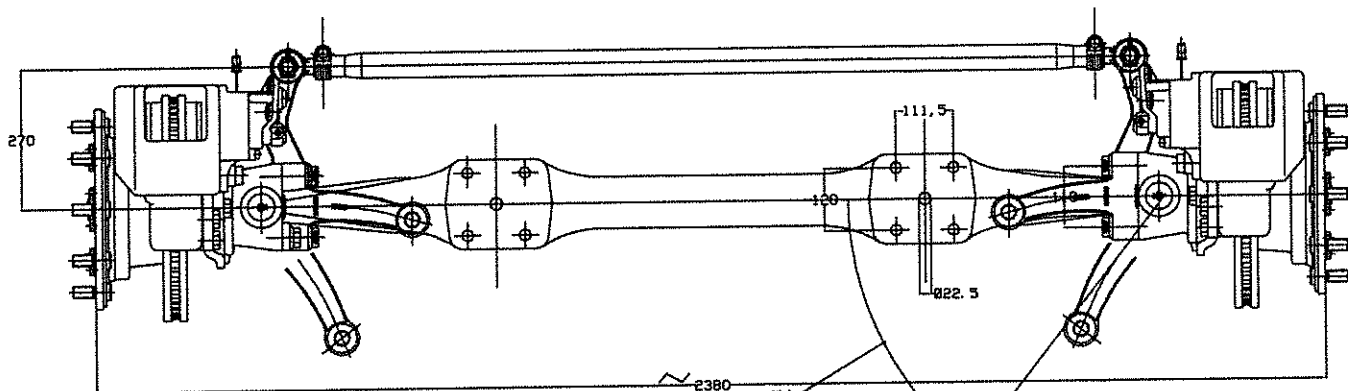


*Podotopico*  
S.R.L. SYSTEM TRUCK S.p.A.  
VIA S. MARIA 20 - 40045 ROVERETO (RA) (ANNO)  
C.I. 024047747 - P.IVA 0311743021  
Tel. 0545/446644 - 439.6176.1760163  
e-mail: info@systemtruck.com  
URL: www.systemtruck.com

A1

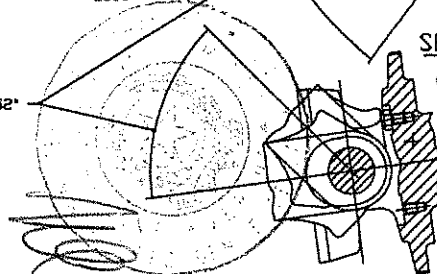
PER IL VALORE DELLA "CONVERGENZA"  
E PER IL POSIZIONAMENTO AMMESSO  
DEL MORSETTO BARRA TRASVERSALE,  
ATTENERSI A QUANTO PRESCRITTO SU  
NORMA IVECO STD 17-3206.

|                                       |             |
|---------------------------------------|-------------|
| G. A. W. (Kg.)                        | 7500        |
| PESO ASSALE COMPLETO<br>(a secco Kg.) | DA DEFINIRE |
| QUANTITA' OLIO PER MOZZO<br>(litri)   | 0.35        |



ANGOLO DI STERZATA MAX: 52°

SEZ. PARZ. B-B  
(Scala 1:2,5)

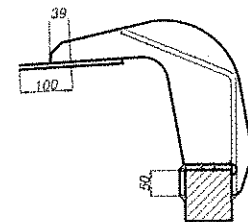
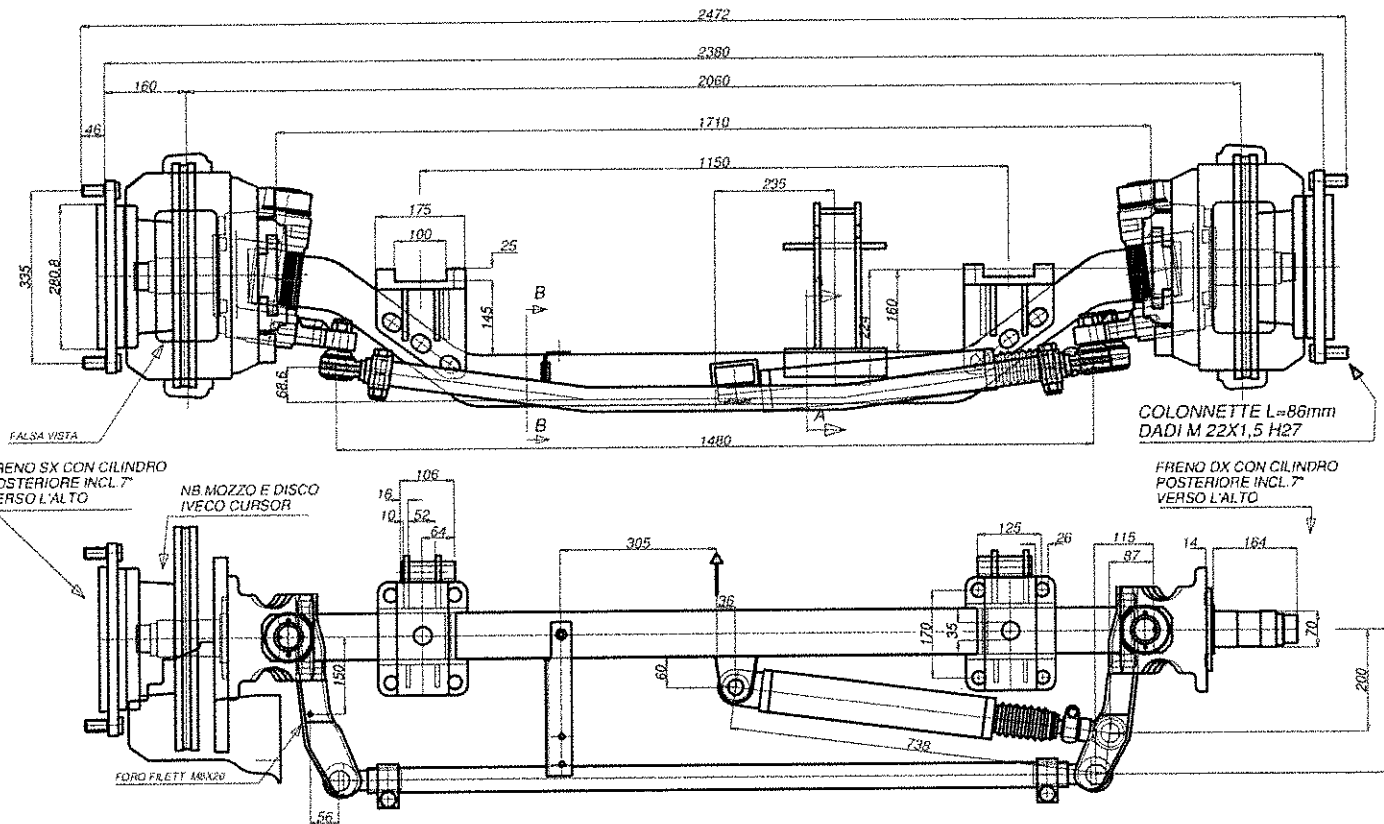


CAD DRAWING  
HANDLING ON CAD SYSTEM ONLY

ELENCATO SUL DOCUMENTO 1  
GR. FISICO ASSALE 718 2187 UY

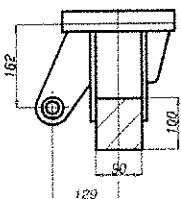
|                                                              |  |                                                                                                                                                     |  |                               |  |
|--------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------|--|
| Revisione<br>1:15<br>C/0<br>11-06-99<br>009<br>ASSALE 5876/4 |  | 1:2,5<br>120 < 178<br>18 < 30<br>18 < 0.4<br>1-39634M-001-009<br>1-39015M-001-009<br>1-125072-015-009<br>GIMEND<br>IVECO SPA<br>718 2923 DB 40-8021 |  | A1<br>SCHEMA ASSALE<br>183790 |  |
|--------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------|--|

AVVERTENZE: IL TRASPORTO DEI VALORI CONVERGENZA E PRESSIONE MORSETTO  
DEVE ESSERE EFFETTUATO IN CONFORMITA' ALLA NORMA I.S. 17-3206  
AD ADESIONE DEI VALORI CONVERGENZA E PRESSIONE MORSETTO  
DEVE ESSERE EFFETTUATO IN CONFORMITA' ALLA NORMA I.S. 17-3206

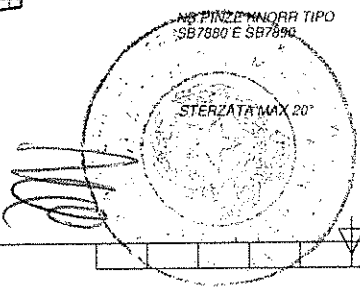
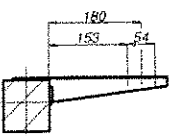


PARTICOLARE APPLICAZIONE SUPPORTO SOLLEVATORE SUL CORPO ASSE

SEZIONE A-A

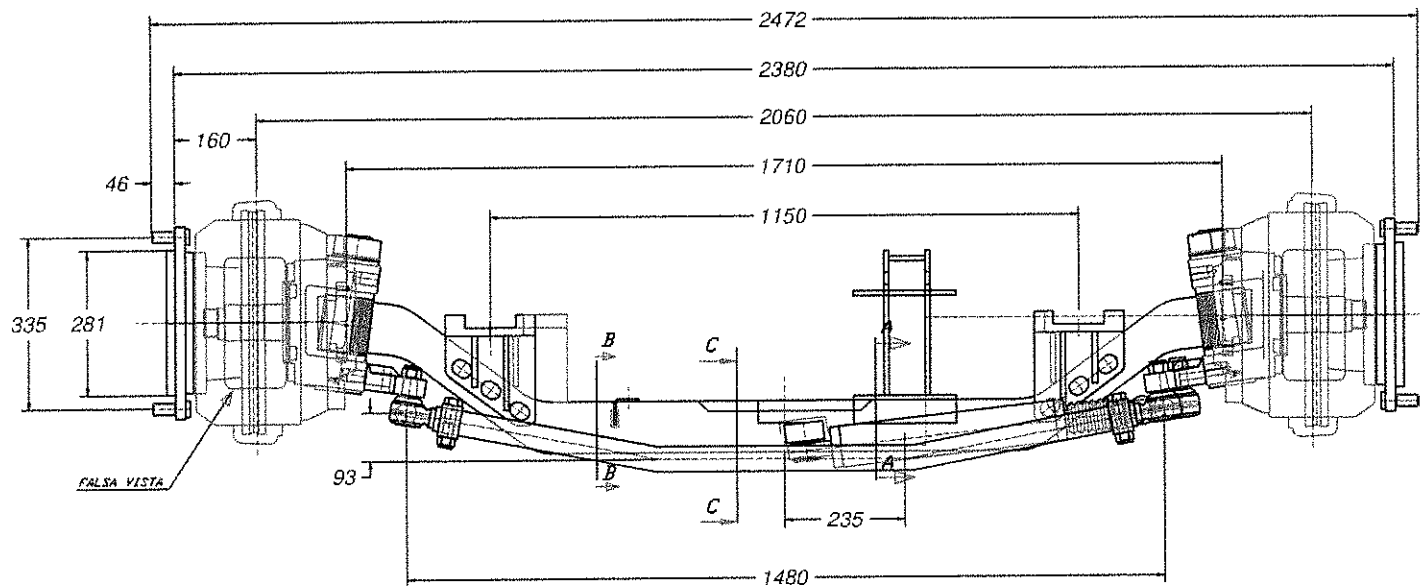


SEZ. B-B



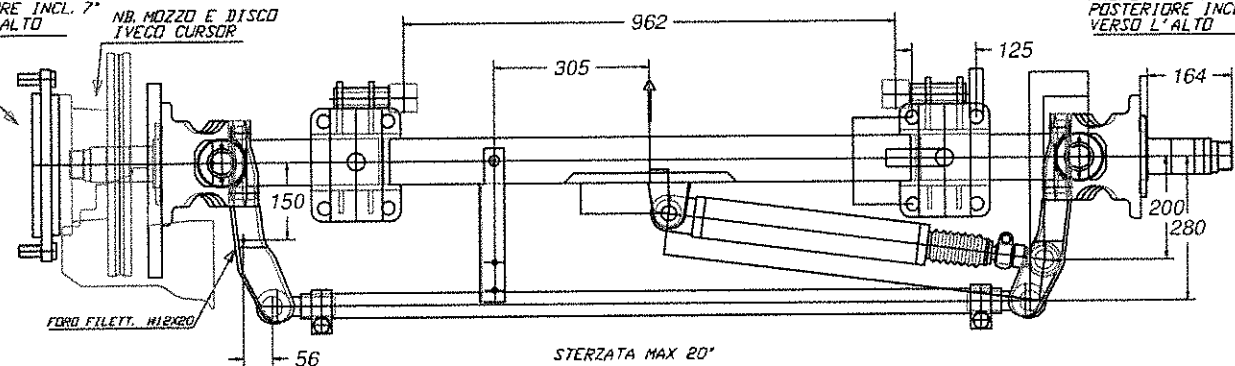
*Roberto*  
S.T. SYSTEM TRUCK S.p.A.  
via Paesa, 28 - 46048 ROVERBELLA (MN)  
tel. +39 0376 696809 - fax +39 0376 1760180  
e-mail: info@st-systemtruck.com  
PEC: stsystemtruck@stsystem.it

| Pos.                                                                                                                                                                                                      | Q.tà           | Designazione, materiale, dimensione, ecc. |                            |                                                                                                                                                                                       |                                                                                                     | Codice           | Modifiche                     |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------|-------------------------------|
| Materiale                                                                                                                                                                                                 | Unificazione   | Trattamento                               | Caratteristiche meccaniche | Massa kg                                                                                                                                                                              | Unità di misura<br>lineari: mm<br>angoli: sessagesimali                                             | Codice grezzo    | Formato disegno<br>A3 UNI 936 |
| Disegnato da<br>P. Martini                                                                                                                                                                                | Controllato da | Data<br>27.06.2002                        | Scala<br>1:10              |                                                                                                                                                                                       | Quota senza indicazione di tolleranza secondo<br>tabella UNI EN 22768/1, con grado<br>di precisione | Codice fornitore |                               |
| <br>S.T. System Truck S.p.A.<br>via Paesa, 28 - 46048 Roverbella (MN)<br>tel. +39 0376 696809 - fax +39 0376 1760180 |                |                                           |                            | Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata.<br>Property of S.T. System Truck S.p.A. Reproduction not permitted, all rights reserved. |                                                                                                     |                  |                               |
| TITOLO                                                                                                                                                                                                    |                |                                           |                            | ASSALE CENTRALE STERZANTE CON COMANDO IDRAULICO E CENTRAGGIO PNEUMATICO - FRENI A DISCO (per veicoli IVECO STRALIS con sospensione pneumatica)                                        |                                                                                                     |                  |                               |
| N° DISEGNO                                                                                                                                                                                                |                |                                           |                            | Modifica<br><b>S08C07549</b>                                                                                                                                                          |                                                                                                     |                  |                               |
|                                                                                                                                                                                                           |                |                                           |                            | 1 del 21.07.15                                                                                                                                                                        |                                                                                                     |                  |                               |

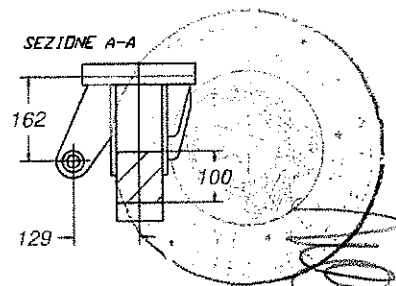


FRENO SX CON CILINDRO POSTERIORE INCL. 7° VERSO L'ALTO  
NB. MOZZO E DISCO IVECO CURSOR

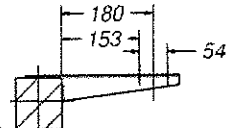
FRENO DX CON CILINDRO POSTERIORE INCL. 7° VERSO L'ALTO



SEZIONE A-A

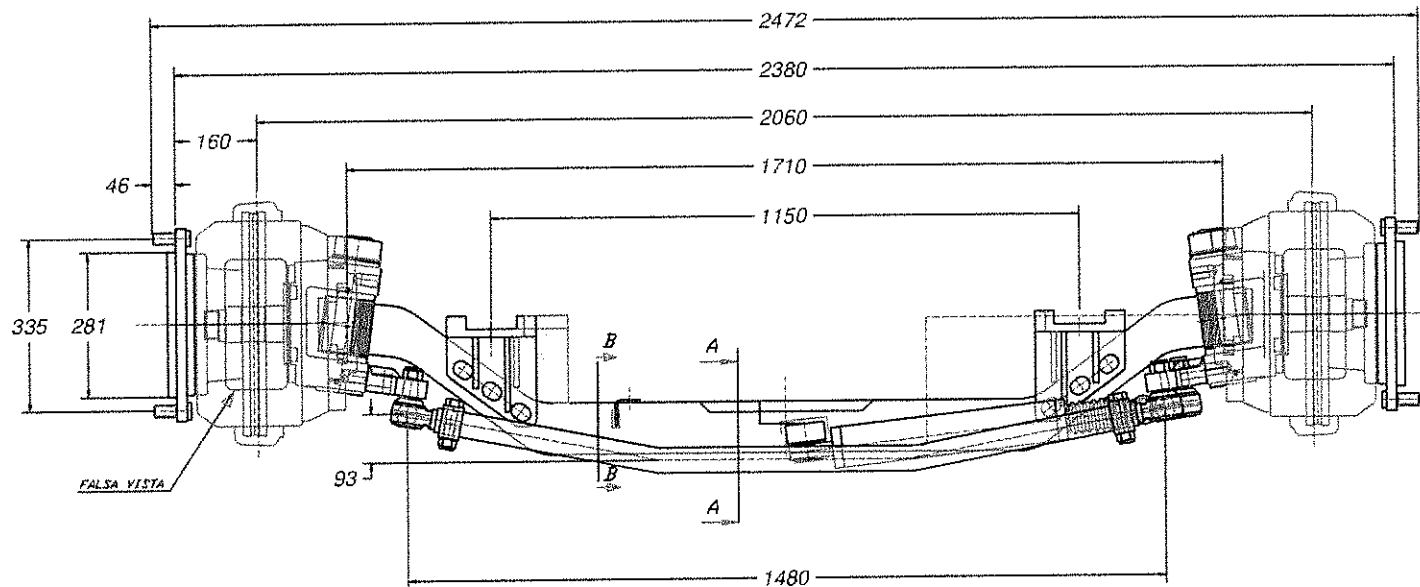


SEZ. B-B



| Pos.                                                                                                                                                                                                       | Q.tà           | Designazione, materiale, dimensione, ecc. |                            |                                                                                                                                                                                       |                                                         | Codice                         | Modifiche                     |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|--------------------------------|-------------------------------|
| Materiale                                                                                                                                                                                                  | Unificazione   | Trattamento                               | Caratteristiche meccaniche | Massa kg                                                                                                                                                                              | Unità di misura<br>lineari: mm<br>angoli: sessagesimali | Codice grezzo                  | Formato disegno<br>A3 UNI 936 |
| Disegnato da<br>P. Martini                                                                                                                                                                                 | Controllato da | Data<br>07.06.2006                        | Scala<br>1:10              | Quota senza indicazione di tolleranza secondo<br>tabella UNI EN 22768/1, con grado<br>di precisione                                                                                   |                                                         | Codice fornitore               |                               |
| <br>S.T. System Truck S.p.A.<br>via Paesa, 28 - I-46048 Rovobella (MN)<br>tel. +39 0376 696809 - fax +39 0376 1760160 |                |                                           |                            | Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata.<br>Property of S.T. System Truck S.p.A. Reproduction not permitted, all rights reserved. |                                                         |                                |                               |
| TITOLO: ASSALE CENTRALE STERZANTE CON COMANDO IDRAULICO E CENTRAGGIO PNEUMATICO - FRENI A DISCO (per veicoli IVECO STRALIS con sospensione pneumatica)                                                     |                |                                           |                            |                                                                                                                                                                                       |                                                         | N° DISEGNO<br><b>S08C07991</b> | Modifica<br>1 del 21.07.15    |
|                                                                                                                                                                                                            |                |                                           |                            |                                                                                                                                                                                       |                                                         | Foglio                         |                               |

Rev. 1 del 21.07.2015 - Modificato cartiglio.



FRENO SX CON CILINDRO  
POSTERIORE INCL. 7°  
VERSO L'ALTO

NB. MOZZO E DISCO  
IVECO CURSOR

FRENO DX CON CILINDRO  
POSTERIORE INCL. 7°  
VERSO L'ALTO

FORD FILETT. 1/2" X 20"

STERZATA MAX 20°

A-A  
30°

SEZ. B-B

180

153

54

| Pos.                                                                                                                                                                                                              | Q.tà           | Designazione, materiale, dimensione, ecc. |                            |                                                                                                                                                                                                  |                                                         | Codice           | Modifica                      |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|------------------|-------------------------------|
| Materiale                                                                                                                                                                                                         | Unificazione   | Trattamento                               | Caratteristiche meccaniche | Massa kg                                                                                                                                                                                         | Unità di misura<br>lineari: mm<br>angoli: sessagesimali | Codice grezzo    | Formato disegno<br>A3 UNI 936 |
| Disegnato da<br>P. Martini                                                                                                                                                                                        | Controllato da | Data<br>21.07.2015                        | Scala<br>1:10              | Quote senza indicazione di tolleranza secondo<br>tabella UNI EN 22768/1, con grado<br>di precisione                                                                                              |                                                         | Codice fornitore |                               |
|  <p>S.T. System Truck S.p.A.<br/>via Paesa, 28 - I 46048 Roverbella (MN)<br/>tel. +39 0376 696809 - fax +39 0376 1760180</p> |                |                                           |                            | <p>Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata.</p> <p>Property of S.T. System Truck S.p.A. Reproduction not permitted, all rights reserved.</p> |                                                         |                  |                               |
| TITOLO                                                                                                                                                                                                            |                |                                           |                            | ASSALE CENTRALE STERZANTE CON COMANDO IDRAULICO E CENTRAGGIO PNEUMATICO - FRENI A DISCO (per veicoli IVECO STRALIS con sospensione pneumatica) - SENZA SOLLEVATORE                               |                                                         |                  |                               |
| N° DISEGNO                                                                                                                                                                                                        |                |                                           |                            | S08C072130                                                                                                                                                                                       |                                                         |                  |                               |
| Modifica                                                                                                                                                                                                          |                |                                           |                            | Foglio                                                                                                                                                                                           |                                                         |                  |                               |

M14x40 (originali Telma)  
90 Nm  $\pm$  20%.

Il supporto originale Telma  
(dx: 300311) va modificato come  
da disegno 01.01.00.0708

Inserire distanziale Ø30/15 H10,  
cod. 06900155

Il supporto originale Telma  
(sx: 300312) va modificato come  
da disegno 01.01.00.0709

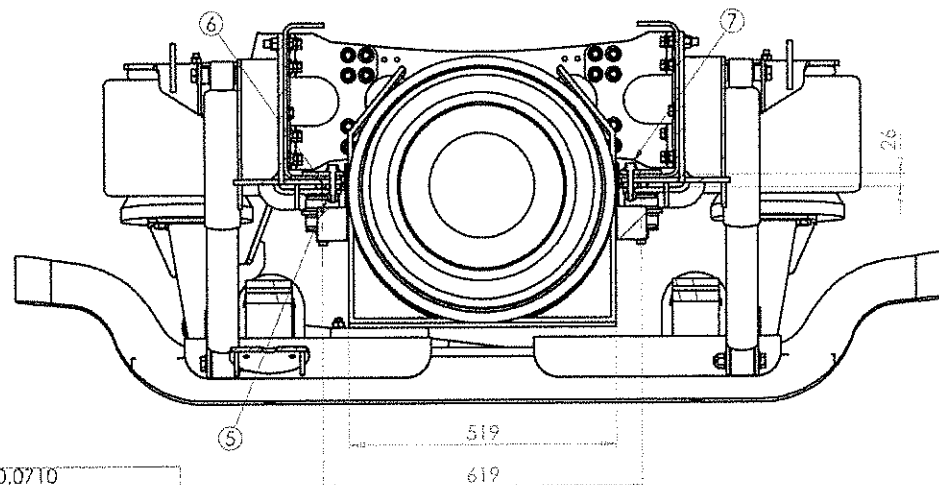
La traversa originale Iveco (non rappresenta  
nel disegno) può essere posizionata anche  
in corrispondenza (sopra) del rallentatore.

I supporti del rallentatore (codici 50.50.05.0003  
e 50.50.05.0004) sono specifici per la  
sospensione 10.03.00.0042 Iveco Stralis 1+3  
(che è rappresentata a disegno).

Morsetto cod. 01.01.00.0710  
+  
distanziale Ø30/15 H25, cod. 06900163

Le viti M16x110 (originali Telma)  
vanno saldate sui supporti 50.50.05.0003 e  
50.50.05.0004 prima di montare il Telma.  
Poi stringere a 230 Nm  $\pm$  20%.

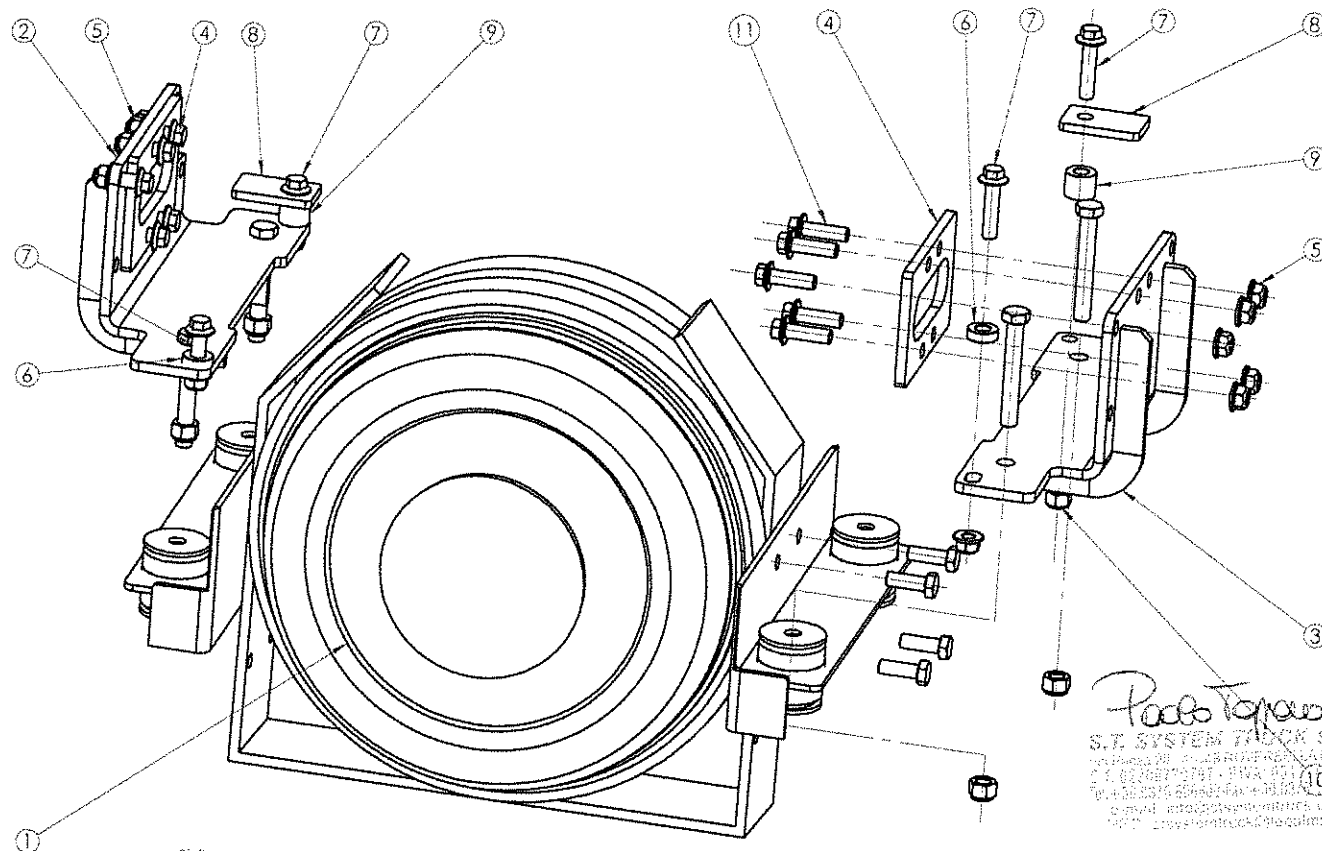
SEZIONE A-A



*Piero Toppano*  
S.T. SYSTEM TRUCK S.p.A.  
Via Paesza, 28 - 14044 ROVERETO (MN)  
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Tel. +39 0376 696809 fax +39 0376 1760180  
e-mail: info@stsystemtruck.com  
P&O: stsystemtruck@stsystemtruck.com

| Pos.                                                                                                                                                                                                                    | Descrizione                                                        | Descrizione I                                                                                                                                                                                         | Q.tà                       | Codice                                | Ex-Codice                                  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|---------------------------------------|--------------------------------------------|
| 1                                                                                                                                                                                                                       | RALENTATORE TELMA - AD 72-90 - COMPLETO DI STAFFE                  | -                                                                                                                                                                                                     | 1                          | 99.95.16.0625                         | AD 72-90                                   |
| 2                                                                                                                                                                                                                       | SUPP. DX TELMA - IVECO STRALIS 1+3                                 | -                                                                                                                                                                                                     | 1                          | 50.50.05.0004                         | 50.50.05.0004                              |
| 3                                                                                                                                                                                                                       | SUPP. SX TELMA - IVECO STRALIS 1+3                                 | -                                                                                                                                                                                                     | 1                          | 50.50.05.0003                         | 50.50.05.0003                              |
| 4                                                                                                                                                                                                                       | 10 PIASTRA SPESSORE PER INSTALLAZIONE RETARDER TELMA SU IVECO 2405 | CONF. 1+3                                                                                                                                                                                             | 2                          | 01.01.00.0516                         | 01.01.00.0516                              |
| 5                                                                                                                                                                                                                       | DADO Flangiata Autobloccante Cl. 10 - M14x1.5 - DIN 6927 - Zincato | -                                                                                                                                                                                                     | 10                         | 99.95.05.0770                         | 06230014000                                |
| 6                                                                                                                                                                                                                       | Distanziali in C43 - 15x30 H=10 - ZHC Tab 06900000TAB1             | -                                                                                                                                                                                                     | 2                          | 99.95.02.0999                         | 06900155                                   |
| 7                                                                                                                                                                                                                       | Vite TE Flangiata DIN 6921 M 14 x 1.5 x 60 -10.9 - Dacromet        | -                                                                                                                                                                                                     | 4                          | 99.95.03.0037                         | 061409140060                               |
| 8                                                                                                                                                                                                                       | 8 LAMA MORSETTO IVECO CON RETARDER TELMA                           | -                                                                                                                                                                                                     | 2                          | 01.01.00.0710                         | 01.01.00.0710                              |
| 9                                                                                                                                                                                                                       | Distanziali in C43 - 15x30 H=25 - ZHC Tab 06900000TAB1             | -                                                                                                                                                                                                     | 2                          | 99.99.01.1725                         | 06900163                                   |
| 10                                                                                                                                                                                                                      | DADO AUTOBL UNI 7473 A. 14 MA                                      | -                                                                                                                                                                                                     | 2                          | 99.95.09.0729                         | 50600140000                                |
| 11                                                                                                                                                                                                                      | Vite TE Flangiata DIN 6921 M 14 x 1.5 x 45 -10.9 - Dacromet        | -                                                                                                                                                                                                     | 10                         | 99.95.03.0023                         | 061400140045                               |
| Disegnato con:<br>Modificare solo con:<br>Drawing with:<br>Modify only with:                                                                                                                                            |                                                                    | Formato disegno<br>Format Drawing                                                                                                                                                                     | Materiale<br>Material      | Trattamento termico<br>Heat treatment | Finitura superficiale<br>Surface finishing |
| SolidWorks                                                                                                                                                                                                              |                                                                    | A3 UNI 936                                                                                                                                                                                            |                            |                                       |                                            |
| Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione MEDIO<br>Measures without tolerance according to indication according to UNI EN 22768/1, with a degree of precision MEDIO |                                                                    | Unità di misura<br>Unit of measure<br>linear - linear: mm<br>angoli: gradi sessagesimali<br>angles: sexagesimal degrees                                                                               | Disegnato da<br>Drawing by | Controllato da<br>Checked by          | Data<br>Date                               |
| ISO 9001:2008                                                                                                                                                                                                           |                                                                    | Disegno di proprietà<br>della S.T. System Truck S.p.A.<br>Violata la riproduzione<br>non autorizzata<br>Property of S.T. System Truck<br>S.p.A.<br>Reproduction not permitted<br>all rights reserved. | P.TOPPANO                  | P.Martini                             | 29/07/2013                                 |
| S.T. System Truck S.p.A.<br>via Paesza, 28 I 46044 Rovereto (MN)<br>tel. +39 0376 696809 - fax +39 0376 1760180<br>www.stsystemtruck.com - info@stsystemtruck.com                                                       |                                                                    | Descrizione / Description<br>TRASF. INSTALLAZIONE RETARDER TELMA - IVECO<br>STRALIS Y/PS 1+3 ASSE ORIG<br>SENZA SOLL.                                                                                 | Codice / Code              | Disegno / Drawing                     | Foglio Sheet                               |
|                                                                                                                                                                                                                         |                                                                    |                                                                                                                                                                                                       | 50.01.60.0026              | 50.01.60.0026                         | 1 / 2                                      |

|    |                                                                    |           |    |               |               |
|----|--------------------------------------------------------------------|-----------|----|---------------|---------------|
| 1  | RALLENTATORE TELMA - AD 72-00 - COMPLETO DI STAFFE                 | --        | 1  | 99.95.16.0625 | AD 72-00      |
| 2  | SUPP. DX TELMA - IVECO STRALIS 1+3                                 | --        | 1  | 50.50.05.0004 | 50.50.05.0004 |
| 3  | SUPP. SX TELMA - IVECO STRALIS 1+3                                 | --        | 1  | 50.50.05.0003 | 50.50.05.0003 |
| 4  | 10 PIASTRA SPESSORE PER INSTALLAZIONE RETARDER TELMA SU IVECO 260S | CONF. 1+3 | 2  | 01.01.00.0516 | 01.01.00.0516 |
| 5  | DADO Flangiato Autobloccante CL 10 - M14x1,5 - DIN 6927 - Zincato  | --        | 10 | 99.95.05.0770 | 06230014000   |
| 6  | Distanziali in C43 - 15x30 H=10 - ZINC Tab 06900001AB1             | --        | 2  | 99.95.02.0999 | 06900155      |
| 7  | Vite TE Flangiata DIN 6921 M 14 x 1,5 x 60 - 10,9 - Dacromet       | --        | 4  | 99.95.03.0037 | 061400140060  |
| 8  | 8 LAMA MORSETTO IVECO CON RETARDER TELMA                           | --        | 2  | 01.01.00.0710 | 01.01.00.0710 |
| 9  | Distanziali in C43 - 15x30 H=25 - ZINC Tab 06900001AB1             | --        | 2  | 99.99.01.1725 | 06900163      |
| 10 | DADO AUTOBL UNI 7473 A. 14 MA                                      | --        | 2  | 99.95.09.0729 | 50000140000   |
| 11 | Vite TE Flangiata DIN 6921 M 14 x 1,5 x 45 - 10,9 - Dacromet       | --        | 10 | 99.95.03.0023 | 061400140045  |
| 12 | VITE TE 10,9 UNI 5740 M14 X 1,5 X 40                               | --        | 6  | 99.95.06.0739 | 323000140040  |

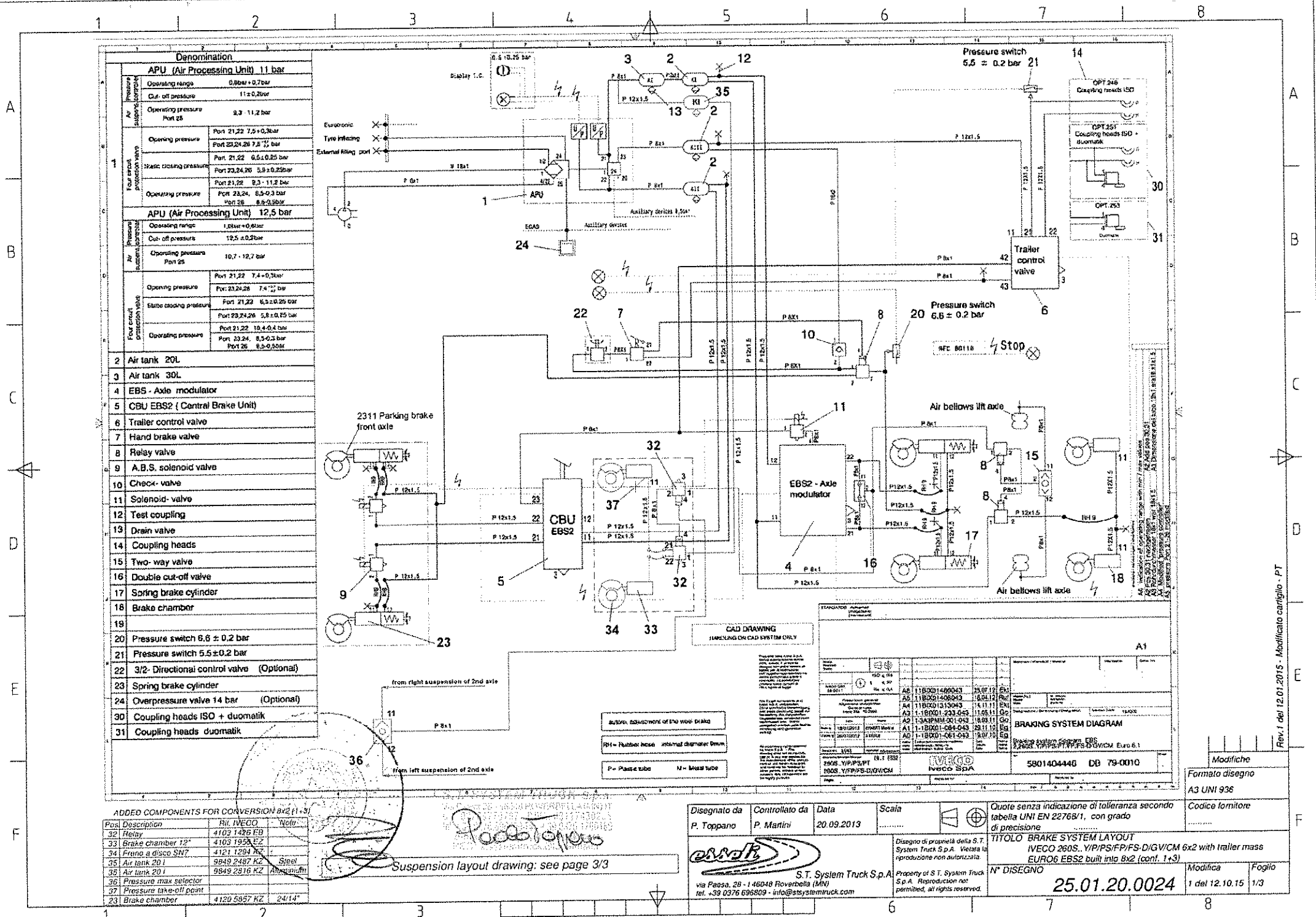


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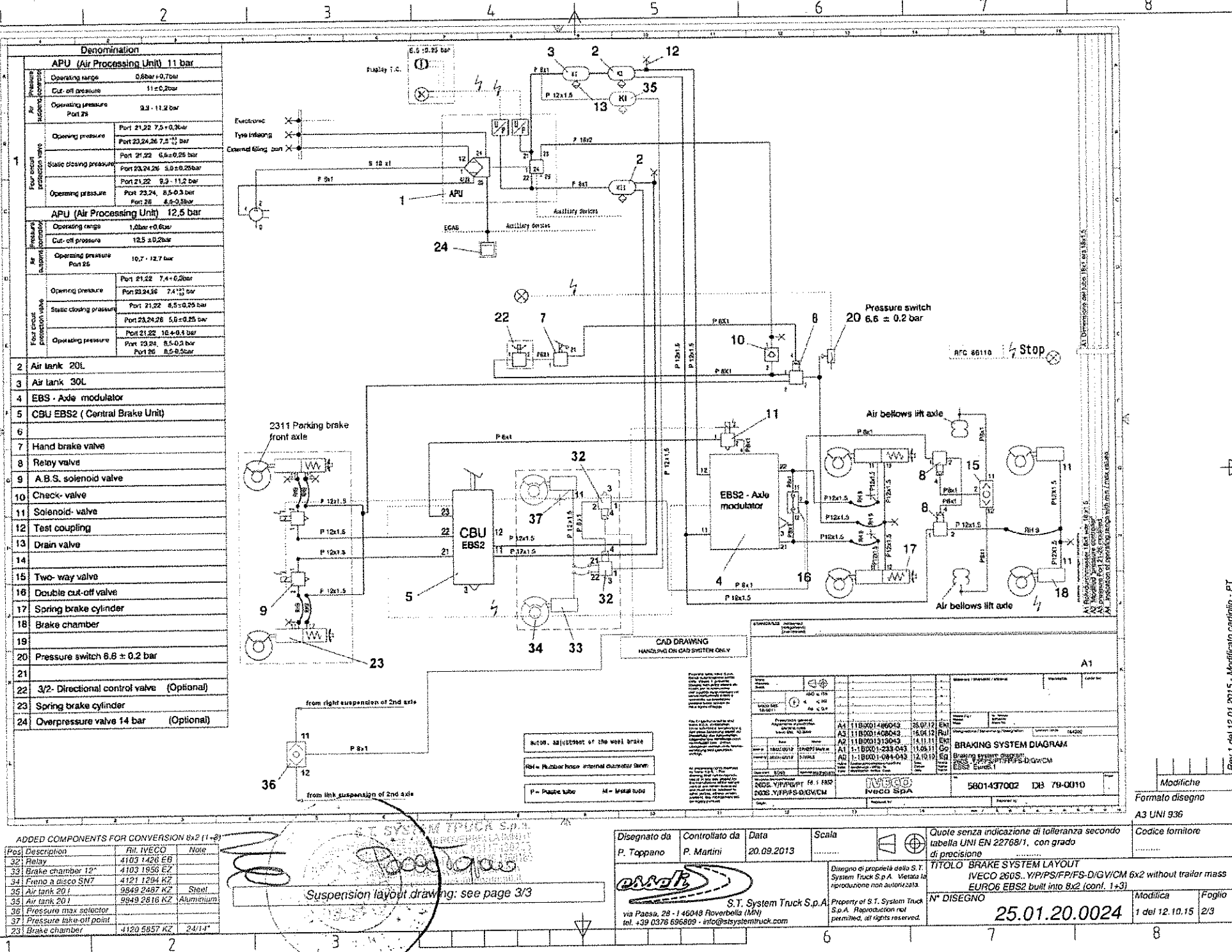


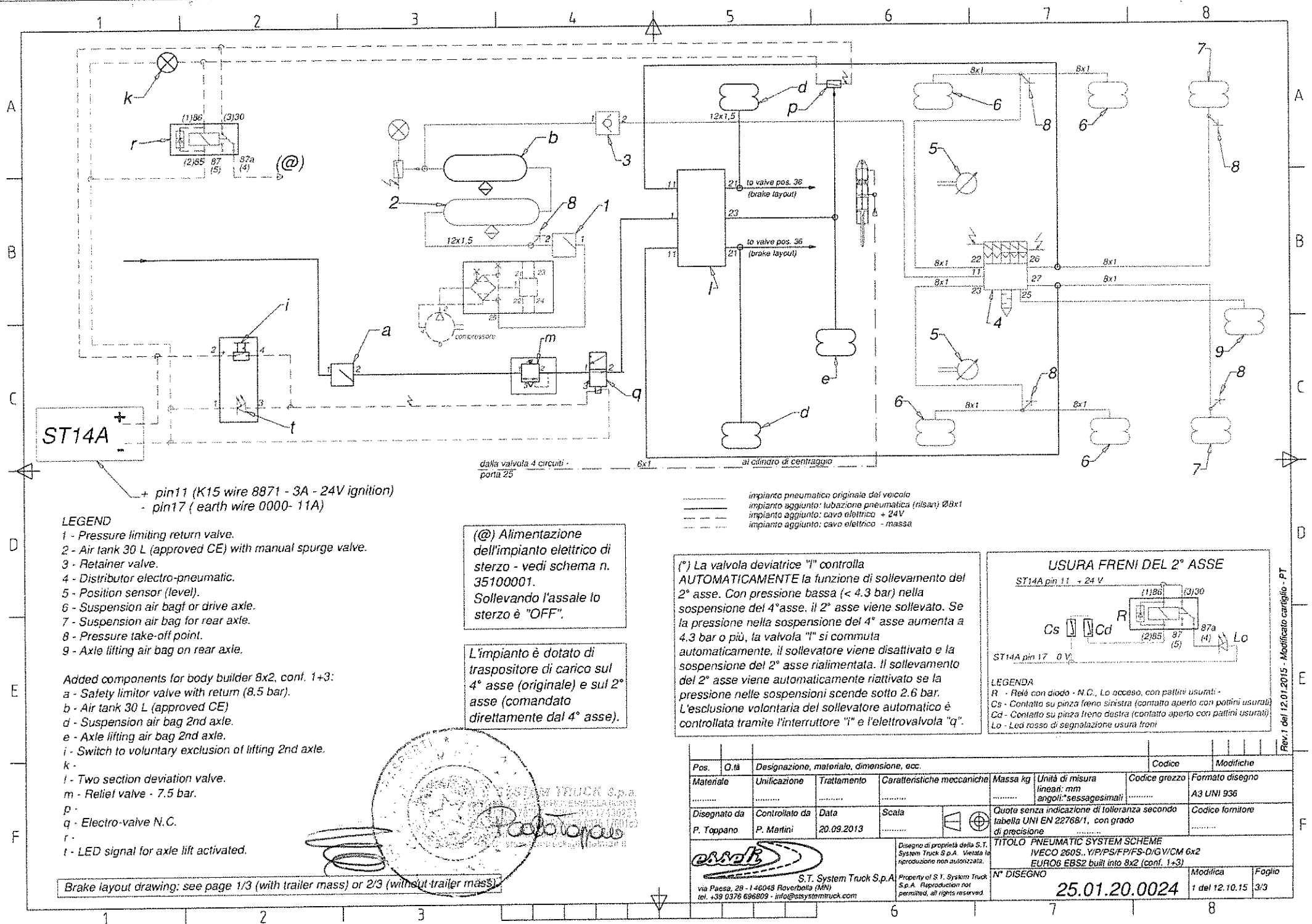
NOTA: è visualizzata solamente la  
viteria (originale Telma o di nostra  
fornitura) specifica per l'installazione  
del telma.

|                                                                                                                                                                                                             |                        |                                                                                                                          |                                                |                                                  |                                                  |                                        |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|--------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|--------------------------------------------------|--------------------------------------------------|----------------------------------------|
| Disegnato con :<br>Modificare solo con:<br>Drawing with:<br>Modify only with:                                                                                                                               |                        | Formato disegno<br>Format Drawing<br><b>A3 UNI 936</b>                                                                   | Materiale<br>Material<br><b>P.TOPPANO</b>      | Trattamento termico<br>Heat treatment<br>--      | Finitura superficiale<br>Surface finishing<br>-- | Massa kg<br>Weight kg<br><b>246,14</b> |
| Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione<br>Measures without tolerance according to indication according to UNI EN 22768/1, with a degree of precision | <b>MEDIO</b><br>MEDIUM | Unità di misura<br>Unit of measure<br>lineari - linear: mm<br>angoli: gradi sessagesimali<br>angles: sexagesimal degrees | Disegnato da<br>Drawing by<br><b>P.TOPPANO</b> | Controllato da<br>Checked by<br><b>P.Martini</b> | Data<br>Date<br><b>29/07/2013</b>                | Scala<br>Scale<br><b>1:5</b>           |
| Descrizione / Description<br><b>TRASF. INSTALLAZIONE RETARDER TELMA - IVECO STRALIS Y/PS 1+3 ASSE ORIG SENZA SOLL.</b>                                                                                      |                        |                                                                                                                          |                                                |                                                  |                                                  |                                        |
| S.T. System Truck S.p.A.<br>via Paesa, 28 146048 Raverella (MN)<br>tel. +39 0376 696809 - fax +39 0376 1760180<br>www.stsystemtruck.com - info@stsystemtruck.com                                            |                        |                                                                                                                          | Codice / Code<br><b>50.01.60.0026</b>          | Disegno / Drawing<br><b>50.01.60.0026</b>        | Foglio Sheet<br><b>2 / 2</b>                     |                                        |



A  
B  
C  
D  
E  
F





(\*) La valvola deviatrice "i" controlla AUTOMATICAMENTE la funzione di sollevamento del 2° asse. Con pressione bassa (< 4.3 bar) nella sospensione del 4° asse, il 2° asse viene sollevato. Se la pressione nella sospensione del 4° asse aumenta a 4.3 bar o più, la valvola "i" si commuta automaticamente, il sollevatore viene disattivato e la sospensione del 2° asse rialimentata. Il sollevamento del 2° asse viene automaticamente riattivato se la pressione nelle sospensioni scende sotto 2.6 bar. L'esclusione volontaria del sollevatore automatico è controllata tramite l'interruttore "i" e l'elettrovalvola "q".

| Pos.                                                                                                                                         | Q.tà           | Designazione, materiale, dimensione, ecc. | Codice                     | Modifiche                                                                                     |
|----------------------------------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------|----------------------------|-----------------------------------------------------------------------------------------------|
| Materiale                                                                                                                                    | Unificazione   | Trattamento                               | Caratteristiche meccaniche | Massa kg                                                                                      |
| Disegnato da                                                                                                                                 | Controllato da | Data                                      | Scala                      | Quote senza indicazione di tolleranza secondo tabella UNI EN 22768/1, con grado di precisione |
| P. Toppino                                                                                                                                   | P. Martini     | 20.09.2013                                |                            |                                                                                               |
| <b>TITOLO</b> PNEUMATIC SYSTEM SCHEME<br><b>VEICOLO</b> IVECO 260S, Y/P/PS/FR/FS-D/GV/CM 6x2<br><b>EURO6 EBS2 built into 8x2 (conf. 1+3)</b> |                |                                           |                            |                                                                                               |
| <b>N° DISEGNO</b><br><b>25.01.20.0024</b>                                                                                                    |                |                                           | Modifica                   | Foglio                                                                                        |
|                                                                                                                                              |                |                                           | 1 del 12.10.15             | 3/3                                                                                           |

Rev.1 del 12.01.2015 - Modificato cartiglio - PT



A

B

C

D

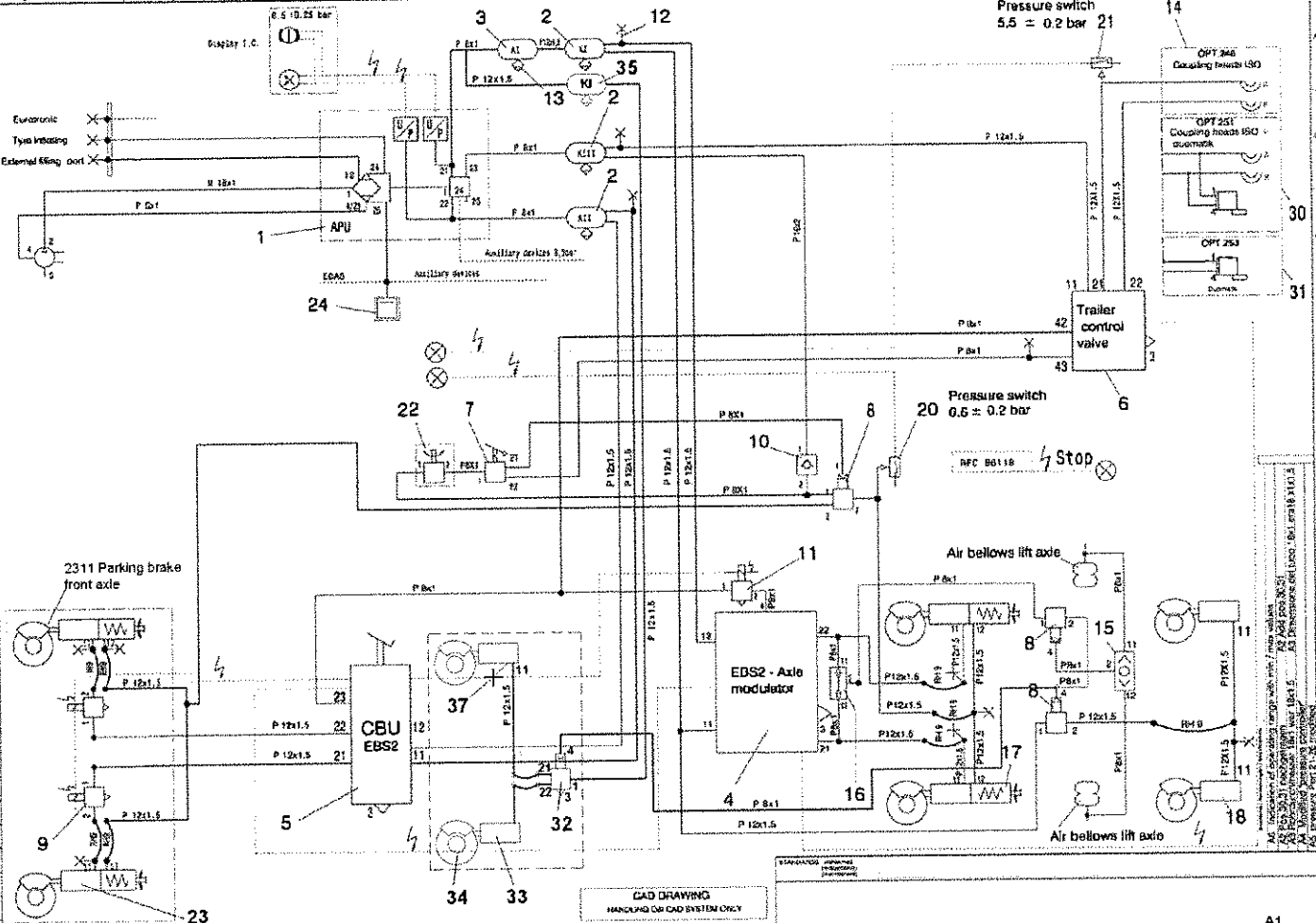
E

F

1 2 3 4 5 6 7 8

| Denomination                              |                         |                              |
|-------------------------------------------|-------------------------|------------------------------|
| <b>APU (Air Processing Unit) 11 bar</b>   |                         |                              |
| Operating range                           | 0.8bar ± 0.7bar         |                              |
| Cut-off pressure                          | 11 ± 0.2bar             |                              |
| Operating pressure                        | Port 25 0.3 - 11.2 bar  |                              |
| Four output pressure range                | Operating pressure      | Port 21,22 7.5 ± 0.3bar      |
|                                           | Static closing pressure | Port 23,24,26 7.5 ± 0.3bar   |
|                                           | Operating pressure      | Port 21,22 0.5 ± 0.25 bar    |
|                                           | Static closing pressure | Port 23,24,26 5.9 ± 0.25bar  |
|                                           | Operating pressure      | Port 21,22 9.3 - 11.2 bar    |
| Four output pressure range                | Operating pressure      | Port 23,24 8.2 ± 0.3 bar     |
|                                           | Static closing pressure | Port 26 8.5 ± 0.5bar         |
|                                           | Operating pressure      | Port 21,22 7.4 ± 0.3bar      |
|                                           | Static closing pressure | Port 23,24,26 7.4 ± 0.3 bar  |
|                                           | Operating pressure      | Port 21,22 0.5 ± 0.25 bar    |
| Four output pressure range                | Static closing pressure | Port 23,24,26 5.9 ± 0.25 bar |
|                                           | Operating pressure      | Port 21,22 10.4 ± 0.4 bar    |
|                                           | Static closing pressure | Port 23,24 8.5 ± 0.3 bar     |
|                                           | Operating pressure      | Port 26 8.5 ± 0.5bar         |
|                                           | Static closing pressure | Port 26 8.5 ± 0.5bar         |
| <b>APU (Air Processing Unit) 12.5 bar</b> |                         |                              |
| Operating range                           | 1.0bar ± 0.8bar         |                              |
| Cut-off pressure                          | 12.5 ± 0.25bar          |                              |
| Operating pressure                        | Port 25 10.7 - 12.7 bar |                              |
| Four output pressure range                | Operating pressure      | Port 21,22 7.4 ± 0.3bar      |
|                                           | Static closing pressure | Port 23,24,26 7.4 ± 0.3 bar  |
|                                           | Operating pressure      | Port 21,22 0.5 ± 0.25 bar    |
|                                           | Static closing pressure | Port 23,24,26 5.9 ± 0.25 bar |
|                                           | Operating pressure      | Port 21,22 9.3 - 11.2 bar    |
| Four output pressure range                | Operating pressure      | Port 23,24 8.2 ± 0.3 bar     |
|                                           | Static closing pressure | Port 26 8.5 ± 0.5bar         |
|                                           | Operating pressure      | Port 21,22 7.4 ± 0.3bar      |
|                                           | Static closing pressure | Port 23,24,26 7.4 ± 0.3 bar  |
|                                           | Operating pressure      | Port 21,22 0.5 ± 0.25 bar    |
| Four output pressure range                | Static closing pressure | Port 23,24,26 5.9 ± 0.25 bar |
|                                           | Operating pressure      | Port 21,22 10.4 ± 0.4 bar    |
|                                           | Static closing pressure | Port 23,24 8.5 ± 0.3 bar     |
|                                           | Operating pressure      | Port 26 8.5 ± 0.5bar         |
|                                           | Static closing pressure | Port 26 8.5 ± 0.5bar         |

|    |                                           |
|----|-------------------------------------------|
| 2  | Air tank 20L                              |
| 3  | Air tank 30L                              |
| 4  | EBS - Axle modulator                      |
| 5  | CBU EBS2 ( Central Brake Unit)            |
| 6  | Trailer control valve                     |
| 7  | Hand brake valve                          |
| 8  | Relay valve                               |
| 9  | A.B.S. solenoid valve                     |
| 10 | Check- valve                              |
| 11 | Solenoid- valve                           |
| 12 | Test coupling                             |
| 13 | Drain valve                               |
| 14 | Coupling heads                            |
| 15 | Two- way valve                            |
| 16 | Double cut-off valve                      |
| 17 | Spring brake cylinder                     |
| 18 | Brake chamber                             |
| 19 |                                           |
| 20 | Pressure switch 5.5 ± 0.2 bar             |
| 21 | Pressure switch 5.5 ± 0.2 bar             |
| 22 | 3/2- Directional control valve (Optional) |
| 23 | Spring brake cylinder                     |
| 24 | Overpressure valve 14 bar (Optional)      |
| 30 | Coupling heads ISO + duomatik             |
| 31 | Coupling heads duomatik                   |



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Automatic adjustment of the wheel brake  
RH = Pusher hose internal diameter 8mm  
P = Plastic tube M = Metal tube

GAD DRAWING  
HANDLING ON CAD SYSTEM ONLY

Project name: S.T. SYSTEM TRUCK S.p.A.  
Project number: 25.01.20.0031  
Project date: 04.09.2014  
Project location: S.T. SYSTEM TRUCK S.p.A.  
Project description: S.T. SYSTEM TRUCK S.p.A.  
Project status: S.T. SYSTEM TRUCK S.p.A.

| STANDARD |          |      |                                           |
|----------|----------|------|-------------------------------------------|
| Item     | Quantity | Unit | Remarks                                   |
| 1        | 1        | EA   | APU 11 bar                                |
| 2        | 1        | EA   | Air tank 20L                              |
| 3        | 1        | EA   | Air tank 30L                              |
| 4        | 1        | EA   | EBS - Axle modulator                      |
| 5        | 1        | EA   | CBU EBS2 ( Central Brake Unit)            |
| 6        | 1        | EA   | Trailer control valve                     |
| 7        | 1        | EA   | Hand brake valve                          |
| 8        | 1        | EA   | Relay valve                               |
| 9        | 1        | EA   | A.B.S. solenoid valve                     |
| 10       | 1        | EA   | Check- valve                              |
| 11       | 1        | EA   | Solenoid- valve                           |
| 12       | 1        | EA   | Test coupling                             |
| 13       | 1        | EA   | Drain valve                               |
| 14       | 1        | EA   | Coupling heads                            |
| 15       | 1        | EA   | Two- way valve                            |
| 16       | 1        | EA   | Double cut-off valve                      |
| 17       | 1        | EA   | Spring brake cylinder                     |
| 18       | 1        | EA   | Brake chamber                             |
| 19       | 1        | EA   |                                           |
| 20       | 1        | EA   | Pressure switch 5.5 ± 0.2 bar             |
| 21       | 1        | EA   | Pressure switch 5.5 ± 0.2 bar             |
| 22       | 1        | EA   | 3/2- Directional control valve (Optional) |
| 23       | 1        | EA   | Spring brake cylinder                     |
| 24       | 1        | EA   | Overpressure valve 14 bar (Optional)      |
| 30       | 1        | EA   | Coupling heads ISO + duomatik             |
| 31       | 1        | EA   | Coupling heads duomatik                   |

| ADDED COMPONENTS FOR CONVERSION 8x2 (1+3) |                         |                       |
|-------------------------------------------|-------------------------|-----------------------|
| Pos.                                      | Description             | Note                  |
| 32                                        | Relay                   | 4103 1426 EIS         |
| 33                                        | Brake chamber 12"       | 4103 1956 E2          |
| 34                                        | Freno a disco SN7       | 4121 1294 K2          |
| 35                                        | Air tank 20L            | 9849 2487 K2 Steel    |
| 36                                        | Air tank 30L            | 9849 2816 K2 Aluminum |
| 37                                        | Pressure take-off point | 4120 5857 K2 24/14"   |
| 23                                        | Brake chamber           | 4120 5857 K2 24/14"   |

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Automatic adjustment of the wheel brake  
RH = Pusher hose internal diameter 8mm  
P = Plastic tube M = Metal tube

Disegnato da  
P. Toppo

Controllato da  
P. Martini

Data  
04.09.2014

Scala  
.....

Quote senza indicazione di tolleranza secondo  
tabella UNI EN 22768/1, con grado  
di precisione

Modifiche  
Formato disegno  
A3 UNI 936  
Codice fornitore  
.....

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Disegno di proprietà della S.T. System Truck S.p.A. Vietata la riproduzione non autorizzata.

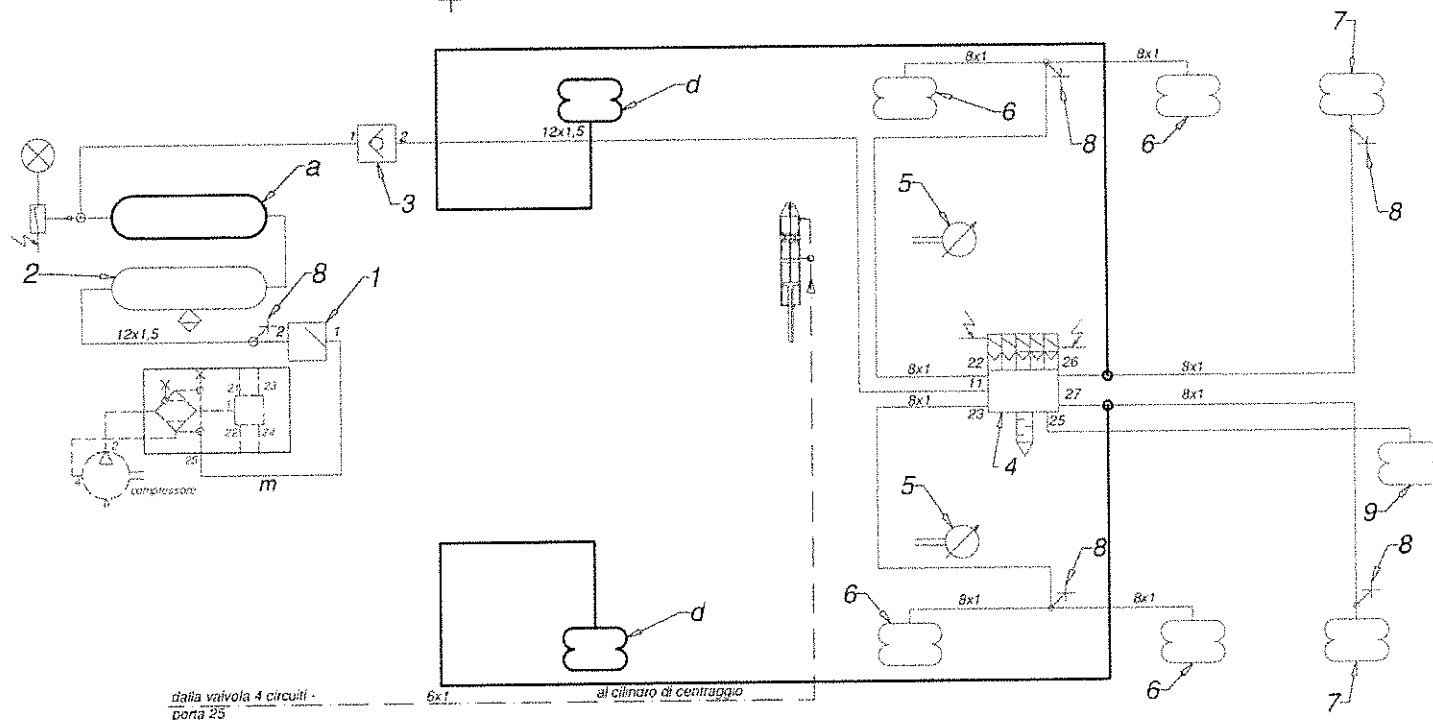
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TITOLO BRAKE SYSTEM LAYOUT  
IVECO 260S, Y/P/PS/FF/FS-D/GV/CM 6x2 without trailer mass  
EURO6 EBS2 built into 8x2 (conf. 1+3) without liftaxle device  
N° DISEGNO  
25.01.20.0031

Modifica  
Foglio  
2 del 20.02.15 2/3

Rev.2 del 20.02.2015 - Modifica impianto frenante (alimentazione rete n° 32) - PT  
Rev.1 del 12.01.2015 - Modificato cartiglio - PT

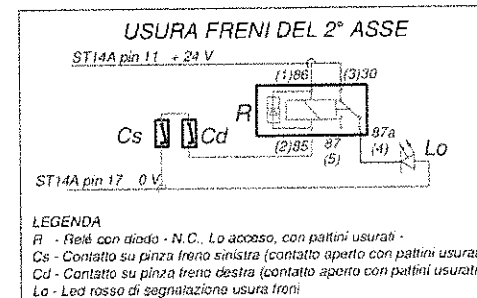
..... impianto pneumatico originale del veicolo  
 ————— impianto aggiunto: tubazione pneumatica (nissan) Ø8x1  
 - - - - - impianto aggiunto: cavo elettrico + 24V  
 - - - - - impianto aggiunto: cavo elettrico - massa



dalla valvola 4 circuiti - porta 25

(@) Alimentazione dell'impianto elettrico di sterzo - vedi schema n. 35100001.

L'impianto è dotato di traspositore di carico sul 4° asse (originale) e sul 2° asse (comandato direttamente dal 4° asse).



# LEGENDA

- 1 - Pressure limiting return valve.
- 2 - Air tank 30 L (approved CE) with manual spurge valve.
- 3 - Retainer valve.
- 4 - Distributor electro-pneumatic.
- 5 - Position sensor (level).
- 6 - Suspension air bag for drive axle.
- 7 - Suspension air bag for rear axle.
- 8 - Pressure take-off point.
- 9 - Axle lifting air bag on rear axle.

Added components for body builder 8x2, conf. 1+3.

- a - Air tank 30 L (approved CE)  
 d - Suspension air bag 2nd axle.

Brake layout drawing: see page 1/3 (with trailer mass) or 2/3 (without trailer mass)

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Rev.2 del 20.02.2015 - Modifica impianto frenante - PT  
 Rev.1 del 12.01.2015 - Modificato cinghio - PT



# S.T. SYSTEM TRUCK S.p.A.

Trasformazioni e Soluzioni per Veicoli Industriali

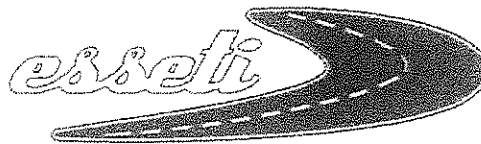
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Ministero delle Infrastrutture e dei  
Trasporti

Direzione Generale per la Motorizzazione

via G. Caraci, 36

I - 00157 Roma (RM)

**Oggetto: nomine e deleghe - Deposito firme**

Il sottoscritto **Roman Giannino** nato a Legnago (VR), il 10.05.1956, e residente a Legnago (VR), in piazza della Costituzione, nella sua qualità di Legale Rappresentante della ditta **S.T. SYSTEM TRUCK S.p.A.** con sede legale e stabilimento produttivo in **via Paesa 28, Roverbella (MN)**

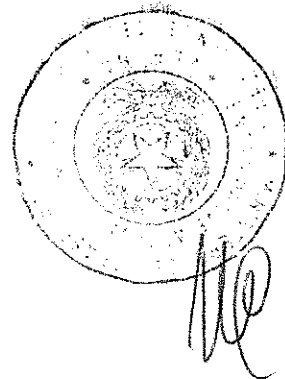
## DICHIARA

che le persone:

- autorizzate a firmare le **dichiarazioni di conformità** ed i **certificati di origine** relativi ai veicoli trasformati dalla suddetta casa costruttrice,
- incaricate alla **trattazione delle pratiche di omologazione** presso il Ministero delle Infrastrutture e dei Trasporti,
- autorizzate a firmare le **dichiarazioni per l'immatricolazione** relativi ai veicoli trasformati dalla suddetta casa costruttrice,
- autorizzate a sottoscrivere le **richieste di trasposizione** delle omologazioni europee per il rilascio dei codici di immatricolazione presso il Ministero delle Infrastrutture e dei Trasporti,

sono indistintamente:

1. sig. **Bergamaschi Claudio** nato a Verona (VR), il 04.08.1961  
residente a Pescantina (VR), in via Giareta, 2/A  
codice fiscale BRGCLD61M04L781Q
2. ing. **Martini Paolo** nato a Verona (VR), il 10.03.1954  
residente a Verona, in strada del Casalino, 18  
codice fiscale MRTPLA54C10L781Y
3. sig. **Roman Giannino** nato a Legnago (VR), il 10.05.1956  
residente a Legnago (VR), in piazza della Costituzione  
codice fiscale RMNGNN56E10E512C



Il sottoscritto si impegna inoltre a comunicare tempestivamente qualsiasi variazione riguardante le deleghe conferite.

Si sottoscrive per adesione e deposito delle firme autografe e si allegano copie fotostatiche dei documenti di identità dei sottoscrittori (art. 21, comma 1 del D.P.R. n. 445/2000).

Roverbella (MN), 12.01.2015

Firma legale rappresentante

*(G. Roman)*  
S.T. SYSTEM TRUCK S.p.A.  
Via Paesa 28 - 46048 ROVERBELLA (MN) - I  
C.F. 02209770797 - P.IVA: 03117430235  
Tel. +39 0376.696809  
e-mail: [info@stsystemtruck.com](mailto:info@stsystemtruck.com)  
PEC: [stsystemtruck@legnago.it](mailto:stsystemtruck@legnago.it)

Per accettazione:

Firma 1  
*(C. Bergamaschi)*  
(C. Bergamaschi)

Firma 2  
*(P. Martini)*  
(P. Martini)

Firma 3  
*(G. Roman)*  
(G. Roman)





**CERTIFICATO DI CONFORMITÀ CE  
EC CERTIFICATE OF CONFORMITY**

**VEICOLI INCOMPLETI  
INCOMPLETE VEHICLES**

COPIA  
CONFORME  
ALL'ORIGINALE

*Paolo Tognolo*  
S.T. SYSTEM TRUCK S.p.A.  
Via Paesa 28 - 46048 ROVERBELLA (MN)  
C.F. 0725978797 - P.IVA 03719410371  
Tel. +39 0376 698306 Fax. +39 0376 1765165  
e-mail: info@stsystemtruck.com  
PEC: stsystemtruck@legispol.it

Il sottoscritto

*The undersigned*

certifica che il veicolo:

*hereby certifies that the vehicle:*

0.1. Marca (denominazione commerciale del costruttore):

*Make (trade name of manufacturer):*

0.2. Tipo:

*Type:*

Variante:

*Variant:*

Versione:

*Version:*

0.2.1. Nome commerciale:

*Commercial name:*

0.2.2. Per i veicoli omologati in più fasi, documentazione di omologazione del veicolo nella fase iniziale / precedente:

*For multi-stage approved vehicles, type-approval information of the base / previous stages vehicle:*

Tipo:

*Type:*

Variante:

*Variant:*

Versione:

*Version:*

Numero di omologazione e numero dell'estensione:

*Type-approval number, extension number:*

0.4. Categoria di appartenenza del veicolo:

*Vehicle category:*

0.5. Nome e indirizzo del costruttore:

*Name and address of manufacturer:*

**S.T. System Truck S.p.A.**

**via Paesa, 28 - I 46048 Roverbella (MN)**

0.5.1. Per i veicoli omologati in più fasi, ragione sociale e indirizzo del fabbricante del veicolo nella fase iniziale / precedente del veicolo:

*For multi-stage approved vehicles, company name and address of the manufacturer of the base/previous stage(s) vehicle:*

0.6. Collocazione e metodo di applicazione delle targhe regolamentari:

*Location and method of attachment of the statutory plates:*

Collocazione del numero di identificazione del veicolo:

*Location of the vehicle identification number:*

0.9. Nome e indirizzo dell'eventuale rappresentante del costruttore:

*Name and address of the manufacturer's representative (if any):*

0.10. Numero di identificazione del veicolo:

*Vehicle identification number:*

è conforme sotto tutti i profili al tipo descritto nell'omologazione

*conforms in all respects to the type described in approval*

rilasciata in data

*issued on*

e non può per essere immatricolato in modo permanente senza omologazioni ulteriori.

*and cannot be permanently registered without further approvals.*

Roverbella (MN),

(Firma): .....

(Signature):

## Caratteristiche generali di costruzione

### General construction characteristics

1. Numero degli assi: Numero delle ruote:  
*Number of axles: Number of wheels:*
- 1.1. Numero e posizione degli assi a ruote gemellate:  
*Number and position of axles with twin wheels:*
2. Assi sterzanti (numero, posizione):  
*Steered axles (number, position):*
3. Assi motori (numero, posizione, interconnessione):  
*Powered axles (number, position, interconnection):*

## Dimensioni principali

### Main dimensions

4. Passo:  
*Wheelbase:*
- 4.1. Interasse:  
*Axle spacing:*
- 5.1. Lunghezza massima ammissibile:  
*Maximum permissible length:*
- 6.1. Larghezza massima ammissibile:  
*Maximum permissible width:*
6. Avanzamento (max e min) della ralla dei veicoli trattori per semirimorchi:  
*Fifth wheel lead for semi-trailer towing vehicle (maximum and minimum):*
- 12.1 Sbalzo posteriore massimo ammissibile:  
*Maximum permissible rear overhang:*

## Masse

### Masses

14. Massa in ordine di marcia del veicolo incompiato:  
*Mass in running order of the incomplete vehicle:*
- 14.1. Distribuzione di tale massa tra gli assi:  
*Distribution of this mass amongst the axles:*  
1. kg - 2. kg - 3. kg - 4. kg
- 14.2. Massa effettiva del veicolo incompiato:  
*Actual mass of the incomplete vehicle:*
15. Massa minima del veicolo una volta completato:  
*Minimum mass of the vehicle when completed:*
- 15.1. Distribuzione di tale massa tra gli assi:  
*Distribution of this mass amongst the axles:*  
1. kg - 2. kg - 3. kg - 4. kg
16. Masse massime tecnicamente ammissibili  
*Technically permissible maximum masses*
- 16.1. Massa massima tecnicamente ammissibile a pieno carico:  
*Technically permissible maximum laden mass:*
- 16.2. Massa tecnicamente ammissibile su ciascun asse:  
*Technically permissible mass on each axle:*
- 16.3. Massa tecnicamente ammissibile su ciascun gruppo di assi:  
*Technically permissible mass on each axle group:*  
1. kg - 2. kg

- 16.4. Massa massima tecnicamente ammissibile del veicolo combinato:  
*Technically permissible maximum mass of the combination:*

17. Masse massime ammissibili previste per l'immatricolazione / ammissione alla circolazione nel traffico nazionale / internazionale  
*Intended registration / in service maximum permissible masses in national / international traffic*

- 17.1. Massa massima ammissibile a pieno carico prevista per l'immatricolazione / ammissione alla circolazione:  
*Intended registration / in service maximum permissible laden mass:*

- 17.2. Massa massima ammissibile a pieno carico su ciascun asse prevista per l'immatricolazione / ammissione alla circolazione:  
*Intended registration / in service maximum permissible laden mass on each axle:*  
1. kg - 2. kg - 3. kg - 4. kg

- 17.3. Massa massima ammissibile a pieno carico su ciascun gruppo di assi prevista per l'immatricolazione / ammissione alla circolazione:  
*Intended registration / in service maximum permissible laden mass on each axle group:*  
1. kg - 2. kg

- 17.4. Massa massima ammissibile del veicolo combinato prevista per l'immatricolazione / ammissione alla circolazione:  
*Intended registration / in service maximum permissible mass of the combination:*

18. Massa trainabile massima tecnicamente ammissibile in caso di:  
*Technically permissible maximum towable mass in case of:*

- 18.1. Rimorchio a timone:  
*Drawbar trailer:*

- 18.2. Semirimorchio:  
*Semi-trailer:*

- 18.3. Rimorchio ad asse centrale:  
*Centre-axle trailer:*

- 18.4. Rimorchio non frenato:  
*Unbraked trailer:*

19. Massa statica massima tecnicamente ammissibile al punto di aggancio:  
*Technically permissible maximum static mass at the coupling point:*

## Apparato motore

### Power plant

20. Costruttore del motore:  
*Manufacturer of the engine:*
21. Codice motore, come indicato sul motore:  
*Engine code as marked on the engine:*
22. Principio di funzionamento:  
*Working principle:*
23. Esclusivamente elettrico:  
*Pure electric:*
- 23.1. Veicolo ibrido (elettrico):  
*Hybrid (electric) vehicle:*
24. Numero e disposizione dei cilindri:  
*Number and arrangement of cylinders:*

25. Cilindrata:  
*Engine capacity:*

26. Carburante:  
*Fuel:*

- 26.1. Monocarburante  
*Mono fuel*

- 26.2. (Solo doppia alimentazione):  
*(Dual-fuel only):*

27. Potenza massima netta:  
*Maximum net power:*  
o potenza nominale continua massima (mot. elettrico):  
*or maximum continuous rated power (electric motor):*

28. Cambio (tipo):  
*Gearbox (type):*

## Velocità massima

### Maximum speed

29. Velocità massima:  
*Maximum speed:*

## Assi e sospensione

### Axles and suspension

31. Posizione dell'asse o degli assi sollevabili:  
*Position of retractable axle(s):*
32. Posizione dell'asse o degli assi scaricabili:  
*Position of loadable axle(s):*
33. Asse/i motore/i munito/i di sospensione pneumatica o equivalente:  
*Drive axle(s) fitted with air suspension or equivalent:*
35. Insieme pneumatico / ruota:  
*Tyre / wheel combination:*  
1\*:  
2\*:

## Freni

### Brakes

36. Freni del rimorchio a collegamento:  
*Trailer brake connections:*
37. Pressione della condotta di alimentazione dei sistemi di frenatura dei rimorchi:  
*Pressure in feed line for trailer braking system:*

## Dispositivo di aggancio

### Coupling device

44. Numero o marchio di omologazione del dispositivo di aggancio (se installato):  
*Approval number or approval mark of coupling device (if fitted):*
45. Tipi o categorie dei dispositivi di aggancio che possono essere montati:  
*Types or classes of coupling devices which can be fitted:*

- 45.1. Valori caratteristici:  
*Characteristics values:*

## Prestazioni ambientali

### Environmental performances

46. Livello sonoro  
*Sound level*  
A veicolo fermo: al regime di:  
*Stationary: at engine speed:*  
A veicolo in marcia:  
*Drive-by:*
47. Livello delle emissioni dei gas di scarico:  
*Exhaust emission level:*
48. Emissioni allo scarico:  
*Exhaust emissions:*  
Numero dell'atto normativo di base applicabile e della sua più recente modifica:  
*Number of the base regulatory act and latest amending regulatory act applicable:*  
1.1. procedura di prova: ESC  
*1.1. test procedure: ESC*  
CO: ; HC: ; NOx: ; HC+NOx:  
*Particolato / Particulates:*  
Opacità del fumo / *Smoke opacity (ELR):*
- 1.2. procedura di prova: WHSC (Euro VI)  
*1.2. test procedure: WHSC (Euro VI)*  
CO: ; THC: ; NMHC: ; NOx:  
THC+NOx: ; NH3:  
*Particolato (massa) / Particulates (mass):*  
*Particelle (numero) / Particles (number):*
- 2.1. procedura di prova: ETC (eventualmente)  
*2.1. test procedure: ETC (if applicable)*  
CO: ; NOx: ; NMHC: ; THC: ; CH4:  
*Particolato / Particulates:*
- 2.2. procedura di prova: WHTC (Euro VI)  
*2.2. test procedure: WHTC (Euro VI)*  
CO: ; NOx: ; NMHC: ; THC:  
CH4: ; NH3:  
*Particolato (massa) / Particulates (mass):*  
*Particelle (numero) / Particles (number):*
- 48.1. Valore corretto del coefficiente di assorbimento del fumo:  
*Smoke corrected absorption coefficient:*

## Varie

### Miscellaneous

52. Osservazioni:  
*Remarks:*

Codice di immatricolazione per l'Italia:

COPIA  
CONFORME  
ALL'ORIGINALE

*Paolo Tognolo*

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T.A. IT/0001/2014

**"ACCORDO TECNICO" TRA**  
**IVECO S.p.A. e S.T. SYSTEM TRUCK S.p.A.**

Questo "Accordo Tecnico" denominato nel seguito "Accordo", sottoscritto in data 26 luglio 2016, è stato raggiunto tra:

**IVECO S.p.A.**, con sede legale a Torino, Italia, via Puglia n° 35, registrata al "Registro delle Imprese" col numero 09709770011, denominata nel seguito "IVECO"

e

**S.T. System Truck S.p.A.**, con sede legale a Roverbella (MN), Italia, via Paesa n° 28, registrata al "Registro delle Imprese" col numero 03117430235, denominata nel seguito "S.T."

**Considerando che:**

- IVECO è il costruttore del veicolo IVECO tipo STRALIS ed EUROCARGO (denominato nel seguito "Veicolo") indicato in allegato 1 a questo "Accordo";
- S.T. riceve in conto lavoro da IVECO / Rete di vendita Iveco o da clienti terzi, veicoli a cui applica gli allestimenti / trasformazioni indicati in Allegato 2 a questo "Accordo", incluse le Direttive applicabili per i tipi di veicolo indicati (\*);
- S.T. ha ottenuto da IVECO specifica User-id e Password di accesso al suo "Portale Carrozzeri" (THB) e la qualificazione per gli allestimenti / trasformazioni indicate nell'allegato 2 di questo "Accordo";
- IVECO e S.T. hanno ottenuto ispezione con esito favorevole alle rispettive unità produttive relativamente alla gestione della qualità dei propri processi produttivi secondo quanto previsto dall'Allegato X della Direttiva 2007/46/EC (denominata nel seguito "Direttiva") Tali ispezioni vengono ripetute alle rispettive scadenze, e in caso di esito negativo presso uno dei contraenti, l'altro contraente deve essere informato immediatamente;
- IVECO e S.T. si impegnano a scambiarsi documenti e informazioni come previsto dall'allegato XVII - punto 1.1 della "Direttiva", assicurando di soddisfare i requisiti tecnici di tutti gli atti di regolamentazione applicabili (Direttive CE e/o regolamenti ECE-ONU) in conformità alle Appendici IV o XI della "Direttiva"; tali informazioni devono includere i dati di omologazione.

(\*) per identificare le trasformazioni coinvolte (codice e descrizione) riferirsi all'Allegato 2.

In considerazione di quanto sopra specificato, alle condizioni e clausole indicate qui di seguito, IVECO e S.T. concordano quanto segue:

| Ed. | Data       | Descrizione delle modifiche                                                                     |
|-----|------------|-------------------------------------------------------------------------------------------------|
| 1   | 24/01/2014 | Prima emissione                                                                                 |
| 2   | 14/05/2014 | Estensione a trasformazione Stralis a 4 assi (1+3) con N.O. generico                            |
| 3   | 25/08/2014 | Estensione trasf. Eurocargo 150 e 160 a 3 assi, e accorciamento passo (tutte con N.O. generico) |
| 4   | 02/04/2015 | Estensione trasf. Eurocargo 120E a trattore per semirimorchio (con N.O. generico) – Cambio Rag. |
| 5   | 21/10/2015 | Modifica N.O. generico trasf. Eurocargo 150 e 160 a 3 assi (allegato n° 5)                      |
| 6   | 26/11/2015 | Estensione trasf. Eurocargo 120EL a trattore per semirimorchio (con N.O. generico)              |
| 7   | 25/03/2016 | Estensione trasf. Eurocargo 150 e 160E a trattore per semirimorchio (con N.O. generico)         |
| 8   | 26/07/2016 | Riemissione N.O. generico Stralis a 4 assi (1+3) con applicazione Telma AD72-00                 |

## **Art. 1.- Scopo**

**1.1.-** Questo "Accordo" definisce termini e condizioni generali secondo cui IVECO e S.T. devono scambiarsi dati e informazioni per assicurare la conformità del veicolo e delle relative trasformazioni fatte da S.T. ai requisiti tecnici stabiliti dalla "Direttiva".

In particolare, IVECO e S.T. si scambieranno tutti i documenti e le informazioni relative ai dati di omologazione.

Per lo scopo di questo "Accordo", le informazioni e i documenti di cui sopra saranno indicati con il nome di "Informazioni".

**1.2.-** Lo scambio di "Informazioni" indicato nel precedente paragrafo 1.1 include tutte le informazioni sulle modifiche che ognuna delle Parti apporta al proprio prodotto e che possono avere impatto sull'omologazione del Veicolo o sulle relative trasformazioni indicate in Allegato 1 al presente "Accordo".

## **Art. 2.- riservatezza delle informazioni – Limiti di applicazione**

**2.1.-** Tutte le "Informazioni" scambiate a seguito del presente "Accordo" devono essere trattate come "riservate" tra le Parti e non devono essere utilizzate per scopi diversi da quelli per cui sono state fornite nell'ambito del presente "Accordo".

**2.2.-** S.T. potrà fornire le "Informazioni" ricevute da Iveco, solo in relazione alle procedure di omologazione del "Veicolo" su richiesta delle Autorità di omologazione competenti.

## **Art. 3.- Obblighi**

**3.1.-** IVECO fornirà a S.T. esclusivamente le "Informazioni" sulla base dello stato di completamento del "Veicolo" al momento della vendita e devono comprendere tutte le eventuali omologazioni ottenute negli stadi precedenti.

**3.2.-** S.T. informerà IVECO dell'avvenuta omologazione relativa al successivo stato di completamento del "Veicolo" in accordo con le Direttive applicabili; fornirà inoltre tutte le modifiche apportate da S.T. stesso ai sistemi del "Veicolo" omologati da IVECO, che possono influenzare le precedenti omologazioni.

**3.3.-** Tutti i costi necessari per aggiornamenti di omologazioni da eseguire a seguito di modifiche di prodotto apportate da Iveco per qualsiasi ragione (non solo per aggiornamenti legislativi) non sono da sostenere da Iveco ma da ciascuna delle Parti considerate in applicazione del principio secondo cui ogni "Costruttore" in un processo di omologazione "Multi-stage" CE è responsabile dell'omologazione e della conformità di produzione, di tutti i sistemi, componenti e unità tecniche fabbricate o aggiunte da Lui stesso allo "stage" costruttivo.

## **Art. 4.- Limiti all'applicazione del presente "Accordo"**

Le procedure e le condizioni che S.T. deve rispettare per sottoporre eventuali richieste di "Nulla Osta generico" a IVECO per apportare modifiche al "Veicolo" su iniziativa di S.T. stesso, sono gestite in modo separato; in questo caso i documenti "Nulla Osta" rilasciati da Iveco sono allegati al presente "Accordo" (allegati 4, 5, 6, 7, 8, 9 e 10). Tutte le condizioni (incluse le richieste di informazioni e relative frequenze) indicate nel Nulla Osta sono da considerare parte integrante dell'accordo stesso e quindi soggette a tutti i relativi vincoli.

Qualora S.T. intenda omologare veicoli secondo trasformazioni non previste nel "Manuale Allestitori" e non autorizzate da specifico Nulla Osta Iveco, Iveco non sarà tenuta ad inviare a S.T. informazioni specifiche relative a queste trasformazioni e declina ogni responsabilità per le

soluzioni tecniche approvate dalle autorità di omologazione. Per contro S.T. sarà tenuta ad informare Iveco circa la realizzazione ed omologazione di allestimenti non previsti dal "Manuale Allestitori" e non approvati da Iveco in modo che Iveco possa valutare possibili ipotesi di limitazione della garanzia. Eventuali limitazioni della garanzia Iveco saranno comunicate a S.T. in un documento specifico.

#### Art. 5.- Durata

5.1.- Il presente "Accordo" entra in vigore dal momento della sottoscrizione di entrambe le Parti ed è valido per un periodo di tempo indefinito, salvo diversa decisione presa dalle Parti stesse.

5.2.- Il presente "Accordo" sarà automaticamente interrotto nel caso in cui la collaborazione tra Iveco e S.T. viene meno per qualsiasi ragione.

5.3.- S.T. deve comunicare l'interruzione del presente "Accordo" alle Autorità di omologazione competenti in accordo con quanto previsto dalla "Direttiva" e successivi aggiornamenti, e in conformità al presente "Accordo". In ogni caso, Iveco si riserva il diritto di notificare l'interruzione stessa alle sopracitate Autorità.

#### Art. 6.- Modifiche

Questo "Accordo" può essere emendato o modificato solo per iscritto con firma di entrambe le Parti. La modifica si rende necessaria ad esempio in caso di richiesta di estensione ad altri veicoli o allestimenti, oppure in caso di cambio societario. In caso di modifica si deve generare una nuova versione completa del documento che sostituisce integralmente la precedente; non è ammesso l'uso di addendum o forme simili. A seguito di ogni modifica, le Autorità di omologazione competenti devono essere informate dalle Parti.

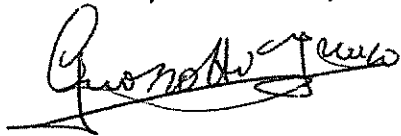
#### Art. 7.- Legislazione applicabile

7.1.- Il presente "Accordo" sarà governato e interpretato in accordo con il Codice Civile Italiano.

7.2.- Ogni eventuale controversia tra le Parti, relativa al presente "Accordo", che non potrà essere risolta in via amichevole sarà trasmessa per esclusiva competenza al Tribunale di Torino.

In fede, le Parti hanno sottoscritto questo "accordo" (incluso il suo allegato) che deve essere applicato dai loro rispettivi funzionari o rappresentanti debitamente autorizzati a partire dalla data di sottoscrizione sopra indicata.

Per conto di  
IVECO S.p.A.

FRANCESCO GUAZZONI  
HOMOLOGATION QUALITY MNT  


Per conto di  
S.T. SYSTEM TRUCK S.p.A.

  
S.T. SYSTEM TRUCK S.p.A.  
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**Allegato 1 all'Accordo Tecnico "T.A. IT/0001/2014"**

**VEICOLO/I TIPO/I E SUE / LORO TRASFORMAZIONI APPLICABILI**

|                          |                                      |
|--------------------------|--------------------------------------|
| <b>VEICOLO / TIPO 1:</b> | <b>EUROCARGO EURO 5 E 6</b>          |
| <b>TRASFORMAZIONI:</b>   | v. allegato 2                        |
| Nulla Osta codice:       | "2520.153.001103-2015" in allegato 5 |
| Nulla Osta codice:       | "1976.98.000432-2014" in allegato 6  |
| Nulla Osta codice:       | "1977.98.000433-2014" in allegato 7  |
| Nulla Osta codice:       | "1470.48.000281-2015" in allegato 8  |
| Nulla Osta codice:       | "1908.91.000598-2015" in allegato 9  |
| Nulla Osta codice:       | "1140.15.000072-2016" in allegato 10 |

Direttive da soddisfare:

.....  
.....

|                          |                                      |
|--------------------------|--------------------------------------|
| <b>VEICOLO / TIPO 2:</b> | <b>STRALIS EURO 5 E 6</b>            |
| <b>TRASFORMAZIONI:</b>   | v. allegato 2                        |
| Nulla Osta codice:       | "2350.136.001095-2016" in allegato 4 |
| Direttive da soddisfare: |                                      |

.....  
.....

|                          |                           |
|--------------------------|---------------------------|
| <b>VEICOLO / TIPO 3:</b> | <b>TRAKKER EURO 5 E 6</b> |
| <b>TRASFORMAZIONI:</b>   | v. allegato 2             |
| Direttive da soddisfare: |                           |

.....  
.....

**Allegato 2 all'Accordo Tecnico "T.A. IT/0001/2014"**

**TABELLA DELLE TRASFORMAZIONI PER IDENTIFICARE QUELLE COINVOLTE  
NELL'ACCORDO**

(crocettare quelle coinvolte per ogni gamma di prodotto)

| Codice | Lista ufficiale da Reg 678/2011 CE                                                          | Veic. Tipo |
|--------|---------------------------------------------------------------------------------------------|------------|
| 01     | Piattaforma                                                                                 |            |
| 02     | Sponda ribaltabile                                                                          |            |
| 03     | Cassone chiuso                                                                              |            |
| 04     | Box condizionato, con pareti isolate e attrezzato per mantenere la temperatura interna      |            |
| 05     | Box condizionato, con pareti isolate ma non attrezzato per mantenere la temperatura interna |            |
| 06     | Struttura coperta da telone                                                                 |            |
| 07     | Cassa mobile (sovrastuttura intercambiabile)                                                |            |
| 08     | Portacontainer                                                                              |            |
| 09     | Veicoli muniti con gancio di sollevamento                                                   |            |
| 10     | Cassone ribaltabile                                                                         |            |
| 11     | Cisterna                                                                                    |            |
| 12     | Cisterna destinata al trasporto di merci pericolose                                         |            |
| 13     | Camion per il trasporto bestiame                                                            |            |
| 14     | Bisarca                                                                                     |            |
| 15     | Camion Betoniera                                                                            |            |
| 16     | Autopompa per calcestruzzo                                                                  |            |
| 17     | Camion per il trasporto Legname                                                             |            |
| 18     | Veicolo per la raccolta dei rifiuti                                                         |            |
| 19     | Spazzatrice, pulitrice e spurgo pozzi neri                                                  |            |
| 20     | Compressore                                                                                 |            |
| 21     | Porta-barche                                                                                |            |
| 22     | Porta-alianti                                                                               |            |
| 23     | Veicoli destinati alla vendita al dettaglio o da esposizione                                |            |
| 24     | Carroattrezzi                                                                               |            |
| 25     | Camion con scala                                                                            |            |
| 26     | Autogru (diversa da gru mobile)                                                             |            |
| 27     | Camion con piattaforma aerea                                                                |            |
| 28     | Gru scavatrice                                                                              |            |
| 29     | Rimorchio a pianale ribassato                                                               |            |
| 30     | Veicolo per il trasporto di lastre di vetro                                                 |            |
| 31     | Camion dei pompieri                                                                         |            |
| 99     | Altro                                                                                       |            |
|        |                                                                                             |            |
|        | <b>Codici Iveco per "Veicoli Speciali" (2007/46/CE Allegato XI) e per trasporto persone</b> |            |
|        |                                                                                             |            |
| 51     | Autocaravan                                                                                 |            |
| 52     | Ambulanza                                                                                   |            |
| 53     | Veicoli funerari                                                                            |            |
| 54     | Veicoli blindati                                                                            |            |
| 55     | Veicoli per trasporto disabili                                                              |            |
| 56     | Veicolo per trasporto persone (Cat M1, M2, M3)                                              |            |
|        |                                                                                             |            |
|        | <b>Codici Iveco per veicoli trasformati</b>                                                 |            |
|        |                                                                                             |            |
| 61     | Allungamento / accorciamento passo                                                          | X          |
| 62     | Aggiunta di un asse                                                                         | X          |
| 63     | Conversione a Trattore                                                                      | X          |
| 64     | Conversione a cabina doppia                                                                 |            |

IVECO S.p.A.  
PD&E/ETS/HTA&R/GD/BG  
2350.136.001095-2016 BG/ev

Torino, 25.07.2016

## NULLA OSTA

Si dichiara che è tecnicamente possibile applicare un asse aggiunto intermedio a sterzata comandata idraulicamente con pilotaggio meccanico sugli autotelai cabinati tipo 2Y3C, omologazione e3\*2007/46\*0136, nei vari passi omologati ed adeguando lo sbalzo posteriore al modello a quattro assi ottenuto (configurazione 1+3)

La sospensione dell'asse aggiunto deve essere funzionalmente omogenea con quella degli assi attigui originali.

I rinforzi al telaio, anche per il rispetto delle verifiche richieste dalla normativa in vigore, non devono essere eseguiti mediante l'applicazione di piattabande sulle ali dei longheroni telaio.

Il veicolo trasformato, nel caso ricorra, deve inoltre essere equipaggiato di adeguato controtelaio.

L'impianto di frenatura deve essere integrato dalla sezione relativa all'asse aggiunto.

I gruppi freno dell'asse aggiunto devono essere uguali a quelli del primo asse originale e gli attuatori devono avere capacità frenanti di servizio e di stazionamento proporzionali ai carichi a terra realizzati.

I mozzi ruota dell'asse aggiunto devono essere dello stesso tipo di quelli del primo asse.

Le masse limiti sugli assi, da definire alla luce delle verifiche e prove effettuate sui complessi di sterzata e frenatura in fase di collaudo, non potranno, in ogni caso, superare i seguenti valori massimi:

- su primo asse.....kg 9.000;
- su secondo asse.....kg 7.500;
- su terzo asse.....kg 12.000;
- su quarto asse.....kg 8.000.

La massa tecnica complessiva potrà assumere il valore max di 35000 kg in presenza di telaio con spessore di 7,7 mm ed a sezione costante, nel caso di telaio da 6,7 mm sarà comunque limitata a 32000 kg.

Qualora il veicolo sia adeguato in ADR la massa tecnica complessiva sarà limitata a 34000 kg.

Il rapporto minimo (a vuoto ed a carico) tra masse asse anteriore ed assi posteriori deve essere pari a 0,25.

E' altresì possibile applicare un rallentatore elettromagnetico marca TELMA tipo AD 72-00; la posizione ammessa viene determinata dallo schema di montaggio fornito a cura della casa costruttrice del rallentatore.



**CNH INDUSTRIAL IVECO S.p.A.**  
PD&E - Engineering Technical Support  
Homologation, Tech. Application & Regulation  
Technical Application  
(Ing. Bruno Gianella)

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REA 1074767

Direzione e coordinamento  
Ex art. 2497 c.c.  
CNH Industrial N.V.

Il fissaggio deve essere effettuato mediante supporti imbullonati all'anima dei longheroni telaio che non devono interferire con le ali dei longheroni stessi; deve essere assicurato un adeguato smaltimento del calore; le parti e gli organi del veicolo, costruiti in materiali non metallici e distanti meno di dieci cm dal dispositivo, devono essere adeguatamente protetti dall'irraggiamento termico mediante opportuni schermi realizzati in lamiera inox oppure non inox ma adeguatamente protetta superficialmente.

La realizzazione deve essere eseguita a perfetta regola d'arte in particolare per quanto riguarda collegamenti al telaio, applicazione di rinforzi e verifica della funzionalità e sicurezza dei componenti aggiunti.

Deve essere rispettato integralmente quanto riportato sulla pubblicazione IVECO "Direttive per la trasformazione e gli allestimenti".

L'omologazione e le eventuali prove di collaudo, presso gli organi competenti, sono a cura ed a carico della Ditta trasformatrice.

La responsabilità per l'esecuzione della trasformazione e del corretto allestimento del veicolo, nel rispetto di quanto previsto dalle normative in vigore, deve essere assunta dalla Ditta S.T. SYSTEM TRUCK di Roverbella (MN), alla quale si rilascia la presente dichiarazione.

La sopracitata Ditta si impegna inoltre a comunicare ad IVECO S.p.A, entro 30 gg. dalla trasformazione, l'elenco completo dei telai trasformati e redigerà report riepilogativo entro la fine di ogni anno.

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2520.153.001103-2015 BS/bs

Torino, 21.10.2015

### NULLA OSTA

Si dichiara che è tecnicamente possibile applicare un terzo asse posteriore a sterzata comandata idraulicamente con pilotaggio meccanico all'autotelaio per autoveicolo tipo IG160E2CA sui vari passi omologati (Omologazione e3\*2007/46\*0186\*02 e successive estensioni) senza modificare la distanza originale tra primo e secondo asse ed adeguando lo sbalzo posteriore al modello ottenuto. E' inoltre, altresì possibile accorciare il passo originale esclusivamente da mm 6570 a mm 6210 riprogrammando il software in funzione del nuovo passo presso un CENTRO IVECO SERVICE.



La distanza tra secondo e terzo asse deve essere di 1395 mm.  
I veicoli devono essere nuovi e contenere nell'ordine i seguenti opzionali:

- CCP 4687 (Predisposizione impianto frenante per terzo asse)
- CCM 74434 (assale anteriore aggiuntivo su telaio)
- CCM 74427 (2 ruote aggiuntive con copricerchi)
- CCM 12935 (SV01 Trasformazione 3zo asse ML210/220-Systemtruck)

L'asse aggiunto deve essere originale Iveco tipo 5860 CL (PN 7187036 XZ), dotato di sospensione pneumatica e dispositivo di sollevamento automatico.

Particolare cura deve essere posta nell'installazione di tale sospensione, prevedendo corretti assetti, adeguate flessibilità e le opportune interconnessioni con le sospensioni dell'asse motore, al fine di garantire un comportamento corretto e sicuro del veicolo nel suo esercizio.

I rinforzi al telaio possono essere realizzati tramite profilati a "C" oppure ad "L" inseriti all'interno dei longheroni del telaio, lo spessore può variare in funzione delle zone interessate.

Il materiale deve avere caratteristiche equivalenti a quelle del telaio originale.

Per il rispetto delle verifiche richieste dalla normativa in vigore, sono vietati rinforzi realizzati tramite piattabande applicate sulle ali dei longheroni del veicolo.

L'impianto frenante deve essere integrato dalla sezione relativa all'asse aggiunto.

I gruppi freno del terzo asse devono essere uguali a quelli montati in origine sull'asse anteriore e gli attuatori devono avere capacità frenante proporzionale ai carichi a terra realizzati.

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La leva dell'idroguida non deve essere forata.

Devono essere rispettate le masse massime sugli assi anteriore e posteriore motore previste sul prospetto di omologazione.

La massa tecnica complessiva potrà assumere il valore max di 22.000 kg nel caso del 160E o 21.000 kg in quello del 150E.

La frazione della massa complessiva gravante sul primo asse in ogni condizione di carico non deve essere inferiore al 20%.

Per incrementare la massa aderente sull'asse motore in fase di avviamento, l'autocarro trasformato può essere dotato di dispositivo che consenta il trasferimento di carico all'asse stesso, alle seguenti condizioni:

- il carico sull'asse motore non deve superare il valore di Kg 12.500
- utilizzazione del dispositivo solamente per brevi tratti e su terreno con aderenza particolarmente scarsa e con velocità massima ammessa di 30 Km/h.

La realizzazione deve essere eseguita a perfetta regola d'arte, in particolare per quanto riguarda collegamenti al telaio, applicazione di rinforzi e modifiche alla trasmissione con le opportune verifiche della funzionalità e sicurezza del sistema di sterzata aggiunto.

Deve essere rispettato quanto previsto sulla pubblicazione IVECO "Direttive per la trasformazione e gli allestimenti".

L'omologazione e le eventuali prove di collaudo, presso gli organi competenti, sono a cura ed a carico della Ditta trasformatrice.

La responsabilità per l'esecuzione della trasformazione e del corretto allestimento del veicolo, nel rispetto di quanto previsto dalle normative in vigore, deve essere assunta dalla Ditta S.T. SYSTEM TRUCK di Roverbella (MN), alla quale viene rilasciata la presente dichiarazione.

La sopracitata Ditta si impegna inoltre a comunicare ad IVECO S.p.A. entro 30 gg. dalla trasformazione, l'elenco completo dei telai trasformati e redigerà report riepilogativo entro la fine di ogni anno.

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1976.98.000432-2014 BG/ev

Torino, 29.07.2014

**NULLA OSTA**



Si dichiara che è tecnicamente possibile accorciare il passo originale degli autotelai cabinati tipo IG100E2BA (Omologazione E3\*2007/46\*0188), da 3105 a 2790 mm.

La trasformazione riguarda esclusivamente veicoli con cabina MLC e non atti al traino.

I veicoli devono essere nuovi e contenere nell'ordine il CCM 74439 (fornitura parti sciolte per kit passo 2790 mm) e il CCM 74450 (taratura EVSC per passo 2790) nel caso di veicoli equipaggiati con EVSC.

Lo sbalzo posteriore potrà essere modificato in funzione del nuovo passo.

Devono essere rispettati i valori riportati sul prospetto di omologazione quali:

- massa complessiva a pieno carico;
- masse massime ammesse sugli assi;
- rapporto minimo (a vuoto ed a carico) tra masse asse anteriore ed asse posteriore.

Deve essere rispettato quanto previsto sulla pubblicazione IVECO "Direttive per la trasformazione e gli allestimenti".

La realizzazione deve essere eseguita a perfetta regola d'arte, in particolare per quanto riguarda collegamenti al telaio, applicazione di rinforzi e modifiche alla trasmissione.

L'omologazione e le eventuali prove di collaudo, presso gli organi competenti, sono a cura ed a carico della Ditta trasformatrice.

La responsabilità per l'esecuzione della trasformazione e del corretto allestimento del veicolo, nel rispetto di quanto previsto dalle normative in vigore, deve essere assunta dalla Ditta S.T. SYSTEM TRUCK di Villafranca (VR), alla quale si rilascia la presente dichiarazione.

La sopracitata Ditta si impegna inoltre a comunicare ad IVECO S.p.A. entro 30 gg. dalla trasformazione, l'elenco completo dei telai trasformati e redigerà report riepilogativo entro la fine di ogni anno.

  
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PD&amp;E/ETS/HTA&amp;R/GD/BG

1977.98.000433-2014 BG/ev

Torino, 21.07.2014

**NULLA OSTA**

Si dichiara che é tecnicamente possibile accorciare il passo originale degli autotelai cabinati tipo IG80EL2BA (Omologazione E3\*2007/46\*0202), da 3105 a 2790 mm.

La trasformazione riguarda esclusivamente veicoli con cabina MLC e non atti al traino.

I veicoli devono essere nuovi e contenere nell'ordine il CCM 74439 (fornitura parti sciolte per kit passo 2790 mm) e il CCM 74450 (taratura EVSC per passo 2790) nel caso di veicoli equipaggiati con EVSC.

Lo sbalzo posteriore potrà essere modificato in funzione del nuovo passo.

Devono essere rispettati i valori riportati sul prospetto di omologazione quali:

- massa complessiva a pieno carico;
- masse massime ammesse sugli assi;
- rapporto minimo (a vuoto ed a carico) tra masse asse anteriore ed asse posteriore.

Deve essere rispettato quanto previsto sulla pubblicazione IVECO "Direttive per la trasformazione e gli allestimenti".

La realizzazione deve essere eseguita a perfetta regola d'arte, in particolare per quanto riguarda collegamenti al telaio, applicazione di rinforzi e modifiche alla trasmissione.

L'omologazione e le eventuali prove di collaudo, presso gli organi competenti, sono a cura ed a carico della Ditta trasformatrice.

La responsabilità per l'esecuzione della trasformazione e del corretto allestimento del veicolo, nel rispetto di quanto previsto dalle normative in vigore, deve essere assunta dalla Ditta S.T. SYSTEM TRUCK di Villafranca (VR), alla quale si rilascia la presente dichiarazione.

La sopracitata Ditta si impegna inoltre a comunicare ad IVECO S.p.A, entro 30 gg. dalla trasformazione, l'elenco completo dei telai trasformati e redigerà report riepilogativo entro la fine di ogni anno.

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1470.48.000281-2015 BS/ev

Torino, 26.03.2015

NULLA OSTA

Si dichiara che è tecnicamente ammissibile trasformare gli autotelai cabinati tipo IG120E2BA Omologazione Europea e 3\*2007/46\*0200 (versioni Euro VI) nei passi 3105 e 3690, con cabina corta e/o lunga, in trattori per semirimorchio (completato) o in autotelai per trattore per semirimorchio (incompleto).



La realizzazione deve essere eseguita a perfetta regola d'arte, in particolare per quanto riguarda:

- la modifica del telaio come da disegno N° 50.01.60.0054 (allegato);
- l'adeguamento dell'impianto frenante secondo lo schema N° 25.01.00.0001 (allegato);
- l'applicazione di una ralla da 2" di tipo approvato mediante un'adeguata struttura di appoggio (trattore);

Devono essere assicurati i movimenti relativi motrice/semirimorchio previsti dalle vigenti norme.

Le masse massime a pieno carico non devono superare i seguenti valori:

- asse anteriore .....kg 4.800;
- asse posteriore .....kg 8.500;
- totale motrice (M.T.T.).....kg 12.000;
- totale autoarticolato (M.T.C.).....kg 26.000.

Deve essere rispettato quanto previsto sulla pubblicazione IVECO "Direttive per la trasformazione e gli allestimenti".

L'omologazione e le eventuali prove di collaudo, presso gli organi competenti, sono a cura ed a carico della Ditta trasformatrice.

La responsabilità per l'esecuzione della trasformazione e del corretto allestimento dei veicoli, nel rispetto di quanto previsto dalle normative in vigore, deve essere assunta dalla Ditta S.T. SYSTEM TRUCK di Roverbella (MN), alla quale viene rilasciata la presente dichiarazione.

La sopracitata Ditta si impegna inoltre a comunicare ad IVECO S.p.A. entro 30 gg. dalla trasformazione, l'elenco completo dei telai trasformati e redigerà report riepilogativo entro la fine di ogni anno.

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1908.91.000598-2015 BG /ev

Torino, 25.11.2015

### NULLA OSTA

Si dichiara che è tecnicamente ammissibile trasformare gli autotelai cabinati tipo IG120EL2BA Omologazione Europea e3\*2007/46\*0187\*04 (e successive) nei passi 3105, con cabina corta e/o lunga, in trattori per semirimorchio (completato) o in autotelai per trattore per semirimorchio (incompleto).

E' inoltre tecnicamente ammesso accorciare da 3690 a 3105 mm la distanza originale tra il primo ed il secondo asse.

I veicoli devono essere nuovi e contenere nell'ordine i seguenti opzionali:

- CCP 430 (Adeguamento Traino Rimorchio)
- CCM 12937 (SVO7 Artic Conversion – System Truck)
- CCM 74533 (Taratura EVSC per trasformazione a trattore)

La realizzazione deve essere eseguita a perfetta regola d'arte, in particolare per quanto riguarda:

- la modifica del telaio come da disegno N° 50.01.60.0053 fogli 1/5 e 2/5 (allegati);
- l'adeguamento dell'impianto frenante secondo lo schema N° 25.01.00.0001 (allegato);
- l'applicazione di una ralla da 2" di tipo approvato mediante un'adeguata struttura di appoggio (trattore);

Devono essere assicurati i movimenti relativi motrice/seminimorchio previsti dalle vigenti norme.

Le masse massime a pieno carico non devono superare i seguenti valori:

- asse anteriore ..... kg 4.600;
- asse posteriore ..... kg 8.500;
- totale motrice (M.T.T.).....kg 12.000;
- totale autoarticolato (M.T.C.).....kg 18.000.

Deve essere rispettato quanto previsto sulla pubblicazione IVECO "Direttive per la trasformazione e gli allestimenti".

L'omologazione e le eventuali prove di collaudo, presso gli organi competenti, sono a cura ed a carico della Ditta trasformatrice.

La responsabilità per l'esecuzione della trasformazione e del corretto allestimento dei veicoli, nel rispetto di quanto previsto dalle normative in vigore, deve essere assunta dalla Ditta S.T. SYSTEM TRUCK di Roverbella (MN), alla quale viene rilasciata la presente dichiarazione.

La sopracitata Ditta si impegna inoltre a comunicare ad IVECO S.p.A. entro 30 gg. dalla trasformazione, l'elenco completo dei telai trasformati e redigerà report riepilogativo entro la fine di ogni anno.

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1140.15.000072-2016 BG/ev

Torino, 24.03.2016

## NULLA OSTA

Si dichiara che è tecnicamente ammissibile trasformare gli autotelai cabinati tipo IG160E2CA Omologazione Europea e3\*2007/46\*0186\*05 (e successive) nei passi 3105 - 3465 - 3690 con cabina corta e/o lunga, in trattori per semirimorchio (completato) o in autotelai per trattore per semirimorchio (Incompleto).

E' inoltre tecnicamente ammesso accorciare la distanza originale tra il primo ed il secondo asse da 3690 a 3465 e/o 3105 mm.

In tal caso il sistema EVSC deve essere riprogrammato in funzione del nuovo passo presso un CENTRO IVECO SERVICE.

I veicoli devono essere nuovi e contenere nell'ordine i seguenti opzionali:

- CCP 430 o CCM 74448 (Adeguamento Traino Rimorchio)
- CCM 74533 (Taratura EVSC per trasformazione a trattore)
- CCM 12937 (SVO7 Artic Conversion - System Truck)
- CCM 74420 (Passo 3465)
- CCM 74452 (Cabina lunga - passo 3105)

La realizzazione deve essere eseguita a perfetta regola d'arte, in particolare per quanto riguarda:

- la modifica del telaio come da disegno N° 50.01.60.0057 fogli 1/9, 2/9, 3/9, 4/9, 5/9, 6/9 (allegati);
- l'adeguamento dell'impianto frenante secondo lo schema N° 25.01.00.0001 modifica 2 del 03.06.15 (allegato);
- l'applicazione di una ralla da 2" di tipo approvato mediante un'adeguata struttura di appoggio (trattore);

Devono essere assicurati i movimenti relativi motrice/semirimorchio previsti dalle vigenti norme.

Le masse massime a pieno carico non devono superare i seguenti valori:

- asse anteriore .....kg 6.100;
- asse posteriore .....kg 11.000;
- totale motrice (M.T.T.).....kg 16.000;
- totale autoarticolato (M.T.C.).....kg 35.000.

Deve essere rispettato quanto previsto sulla pubblicazione IVECO "Direttive per la trasformazione e gli allestimenti".

L'omologazione e le eventuali prove di collaudo, presso gli organi competenti, sono a cura ed a carico della Ditta trasformatrice.

La responsabilità per l'esecuzione della trasformazione e del corretto allestimento dei veicoli, nel rispetto di quanto previsto dalle normative in vigore, deve essere assunta dalla Ditta S.T. SYSTEM TRUCK di Roverbella (MN), alla quale viene rilasciata la presente dichiarazione.

La sopracitata Ditta si impegna inoltre a comunicare ad IVECO S.p.A. entro 30 gg. dalla trasformazione, l'elenco completo dei telai trasformati e redigerà report riepilogativo entro la fine di ogni anno.



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