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INFORMATION DOCUMENT

FOR THE PURPOSES OF EU WHOLE-VEHICLE STEP-BY-STEP TYPE- APPROVAL

According to
**REGULATION (EU) 2018/858 AS LAST AMENDED BY (EU)
 2024/1689 OF THE EUROPEAN PARLIAMENT AND OF THE
 COUNCIL**
 and
**COMMISSION IMPLEMENTING REGULATION (EU)
 2020/683 AS LAST AMENDED BY (EU) 2022/1362**

Reason(s) for extension;

- 1) Update of Part III of Information Document
- 2) Update of Annex 2.4.2.1.A Information table about masses and dimensions
- 3) Added advanced driver distraction warning (ADDW)



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GENERAL

- 0.1. Make (trade name of manufacturer) : TEMSA
- 0.2. Type : P-1
- 0.2.1. Commercial name(s) (if available) : Prestij Super Deluxe, Prestij Deluxe, Prestij Classic, Prestij L, Prestij SX, Prestij City SX, Prestij City, Prestij, Prestij with lift, MD7, Opalin, MD7 L, Opalin L, MD7 City, Opalin City, MD7 Plus, Opalin Plus, MD7 City L, Opalin City L, MD7 City Plus, Opalin City Plus
- 0.2.2. 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): : Not applicable
- Type:
- Variant(s):
- Version(s):
- Number of the type-approval certificate, including extension number:
- 0.2.3. Identifiers⁽¹⁾ : Not applicable
- 0.3. Means of identification of type, if marked on the vehicle ⁽²⁾ : Not applicable
- 0.3.1. Location of that marking : Not applicable
- 0.4. Category of vehicle ⁽³⁾ : M3
- 0.4.1. Classification(s) according to the dangerous goods which the vehicle is intended to transport : Not applicable
- 0.5. Company name and address of manufacturer : TEMSA SKODA SABANCI ULASIM ARACLARI ANONIM SIRKETI
Sarihamzali Mahallesi, Turhan Cemal Beriker Bulvari, No: 563/A Seyhan, ADANA / TURKEY
- 0.5.1. For multi-stage approved vehicles, company name and address of the manufacturer of the base/previous stage(s) vehicle : Not applicable



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- 0.8. Name(s) and address(es) of assembly plant(s) : TEMSA SKODA SABANCI ULASIM
ARACLARI ANONIM SIRKETI
Sarihamzali Mahallesi, Turhan Cemal
Beriker Bulvari, No: 563/A Seyhan,
ADANA / TURKEY
- 0.9. Name and address of the manufacturer's representative (if any) : TEMSA DEUTSCHLAND GMBH
Stahläcker 18
74223 Flein, GERMANY

1. GENERAL CONSTRUCTION CHARACTERISTICS

- 1.1. Photographs and/or drawings of a representative vehicle : Refer to Annexes 1.1.A to 1.1.Y
- 1.3. Number of axles: and wheels ⁽⁵⁾ : Axles: 2, wheels: 6
- 1.3.1. Number and position of axles with twin wheels: : 1 – Rear
- 1.3.2. Number and position of steered axles: : 1 - Front
- 1.3.3. Powered axles (number, position, interconnection) : 1 - Rear, Through gearbox, propeller shaft and rear axle
- 1.4. Chassis (if any) (overall drawing – shortest and longest wheelbase): : Refer to Part III, F11
- 1.6. Position and arrangement of the engine: : Back of the front axle, longitudinal
- 1.8. Hand of drive : left
- 1.8.1. Vehicle is equipped to be driven in : right hand traffic
- 1.9. 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: : Refer to item 2.11.
- 1.10. Specify if the vehicle is specially designed for the controlled-temperature carriage of goods: : Not applicable
- 1.11. Specify if the vehicle is : non-automated

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- 2. MASSES AND DIMENSIONS** ⁽⁹⁾⁽¹⁰⁾⁽¹¹⁾
(in kg and mm) (Refer to drawing where applicable)
- 2.1. Wheelbase(s) (fully loaded) ⁽¹²⁾ : Refer to Annex - 2.4.2.1.A
- 2.1.1. Two-axle vehicles : Refer to Annex - 2.4.2.1.A
- 2.1.2. Vehicles with Three or More Axles : Not applicable
- 2.3.1. Track of each steered axle ⁽¹⁷⁾: : Refer to Annex - 2.4.2.1.A
- 2.3.2. Track of all other axles ⁽¹⁷⁾ : Refer to Annex - 2.4.2.1.A
- 2.4. Range of Vehicle Dimensions (Overall)**
- 2.4.1. For Chassis without Bodywork : Not applicable
- 2.4.2. For Chassis with Bodywork
- 2.4.2.1. Length ⁽¹⁸⁾ : Min 7040 mm-max 7745,5 mm
Refer to Annex - 2.4.2.1.A
- 2.4.2.1.1. Length of the loading area: : Not applicable
- 2.4.2.1.3. Elongated cab complying with Article 9a of Directive 96/53/EC : No
- 2.4.2.2. Width ⁽²⁰⁾ : Min 2200-max.2400 mm
Refer to Annex - 2.4.2.1.A
- 2.4.2.2.1. Thickness of the walls (in the case of vehicles designed for controlled-temperature transport of goods) : Not applicable
- 2.4.2.3. Height (in running order) ⁽²¹⁾ (for suspensions adjustable for height, indicate normal running position) : Min. 3070 - max.3370 mm
Refer to Annex - 2.4.2.1.A
- 2.5. Minimum mass on the steering axle(s) for incomplete vehicles: : 2200 kg

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2.6. Mass in Running Order ⁽³⁰⁾

(a) minimum and maximum for each variant : Refer to Annex - 2.4.2.1.A

(b) mass of each version (a matrix must be provided) : Refer to Annex - 2.4.2.1.A

2.6.1. 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) minimum and maximum for each variant : Refer to Annex - 2.4.2.1.A

(b) mass of each version (a matrix must be provided) : Refer to Annex - 2.4.2.1.A

2.6.2. Mass of the optional equipment (see definition in Implementing Regulation (EU) 2021/535, Annex XIII, Part 2, Section A, Point 1.4.)

No	Optional Equipment	Mass (kg)	Distance to Rear Axle	Mass on Front Axle	Mass on Rear Axle
1	Lift	200	1191	238	507
2	Retarder	120	1288	154	292
3	Double glass	140	1356	189	332

2.6.4. Additional mass for alternative propulsion : Not applicable

2.6.5. List of equipment to for alternative propulsion (and indication of the mass of the parts) : Not applicable

2.7. Minimum mass of the completed vehicle as stated by the manufacturer, in the case of an incomplete vehicle : Refer to Annex - 2.4.2.1.A

2.8. Technically permissible maximum laden mass stated by the manufacturer⁽³²⁾⁽³³⁾ : Refer to Annex - 2.4.2.1.A

2.8.1. Distribution of this mass among the axles and, in the case of a semi-trailer or centre-axle trailer, load on the coupling point⁽³³⁾ : Refer to Annex - 2.4.2.1.A

2.9. Technically permissible maximum mass on each axle : Refer to Annex - 2.4.2.1.A

2.10. Technically permissible mass on each group of axles : Not applicable

2.11. Technically permissible maximum towable mass of the towing vehicle in case of



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2.11.1. Drawbar trailer:

Variant	kg
A?????? B??????	2700

2.11.2. Semi-trailer:

: Not applicable

2.11.3. Centre-axle trailer

: Not applicable

2.11.4. Rigid drawbar trailer

: Not applicable

2.11.5. Technically permissible maximum laden mass of the combination ⁽³³⁾

Variant	kg
A?????? B??????	12700
C?????? D??????	8910

2.11.6. Maximum mass of unbraked trailer

: 750 kg

2.12. Technically permissible maximum mass at the coupling point:

2.12.1. of a towing vehicle:

Make	Approval number	mass (kg)
K-TEMESA	E11 55R 0111134	200
Rockinger	E1 55R 010051	350

2.12.2. of a semi-trailer, a centre-axle trailer or a rigid drawbar trailer:

: Not applicable

2.16. Registration/In Service Maximum Permissible Masses, Vehicle Categories M2, M3, N2, N3, O3 and O4 (Optional)

: Not applicable

2.17. 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 of the European Parliament and of the Council ⁽⁹⁹⁾

: No

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3. PROPULSION ENERGY CONVERTER⁽³⁸⁾

3.1. Manufacturer of the propulsion energy converter(s) : FPT Industrial

3.1.1. Manufacturer's code (as marked on the propulsion energy converter or other means of identification) : Refer to item 3.1.2.

3.1.2. Number of the approval certificate (where appropriate), including fuel identification marking (heavy-duty vehicles only) :

Manufacturer	Level	Engine Code	Approval number
FPT Industrial	OBD E	4P10-SAT4	e3*595/2009*2020/1181E*1054*00
		F4AFE411B*P#??	e3*595/2009*2020/1181E*1043*00
		F4AFE412B*P#??	

3.2. Internal Combustion Engine :

3.2.1.1. Working principle: positive ignition/compression ignition/dual-fuel(Cycle: four stroke/two stroke/rotary⁽⁴⁾ : Compression ignition; four stroke

3.2.1.1.1. Type of dual-fuel engine : Not applicable

3.2.1.1.2. Gas Energy Ratio over the hot part of the WHTC test-cycle : Not applicable

3.2.1.2. Number and arrangement of cylinders : 4 in line

3.2.1.3. Engine capacity⁽⁴⁰⁾ :

Engine Code	Capacity (cm ³)	Engine idling speed (rpm)	Maximum net power
4P10-SAT4	2998	4200 ± 50	110 kW at 2626 rpm
F4AFE411B*P#?? F4AFE412B*P#??	4485	2500 ± 50	137 kW at 2500 rpm

3.2.1.6. Normal engine idling speed⁽⁴¹⁾ : Refer to item 3.2.1.3.

3.2.1.6.2. Idle on diesel : yes

3.2.1.8. Maximum net power⁽⁴³⁾ : Refer to item 3.2.1.3.

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3.2.1.11. (Euro VI only) Manufacturer references of the Documentation package required by Articles 5, 7 and 9 of Commission 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 : Refer to Part III, G3

3.2.2.1. Diesel/Petrol/LPG/NG or Biomethane/Ethanol (E85)/Biodiesel/Hydrogen⁽⁴⁾⁽⁴⁵⁾ : Not applicable

3.2.2.2. Heavy duty vehicles Diesel/Petrol/LPG/NG-H/NG-L/NG-HL/Ethanol (ED95)/Ethanol (E85)/LNG/LNG20⁽⁴⁾⁽⁴⁵⁾ : Diesel

3.2.2.2.1. (Euro VI only) Fuels compatible with use by the engine declared by the manufacturer in accordance with Point 1.1.2 of Annex I to Regulation (EU) No. 582/2011 (as applicable) : Refer to Part III, G3

3.2.2.4. Vehicle fuel type : Mono ful

3.2.2.5. Maximum amount of biofuel acceptable in fuel (manufacturer's declared value) : Not applicable

3.2.3. Fuel Tank(s) :

3.2.3.1. Service Fuel Tank(s) :

3.2.3.1.1. Number and capacity of each tank

Variant	Number	Capacity (lt)
A?????? B?????? C?????? D??????	1	160
C?????? D??????		120

3.2.3.2. Reserve Fuel Tank(s) : Not applicable

3.2.4. Fuel Feed :

3.2.4.1. By carburettor(s) : no

3.2.4.2. By fuel injection (compression ignition or dual-fuel only) : ye

3.2.4.2.2. Working principle : direct injection

3.2.4.3. By fuel injection (positive ignition only) : no

3.2.7. Cooling system : liquid



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3.2.8.	Intake System	:
3.2.8.1.	Pressure charger	: yes
3.2.8.2.	Intercooler	: yes
3.2.8.3.3.	(Euro VI only) Actual Intake system depression at rated engine speed and at 100% load on the vehicle	: Refer to Part III, G3
3.2.9.	Exhaust System	:
3.2.9.2.1.	(Euro VI only) Description and/or drawing of the elements of the exhaust system that are not part of the engine system	: Refer to Part III, G1
3.2.9.3.1.	(Euro VI only) Actual exhaust back pressure at rated engine speed and at 100% load on the vehicle (compression-ignition engines only):	: Refer to Part III, G3
3.2.9.4.	Type, marking of exhaust silencer(s) Where relevant for exterior noise, reducing measures in the engine compartment and on the engine	: Refer to Part III, G1
3.2.9.5.	Location of the exhaust outlet	: At the rear of the vehicle
3.2.9.7.1.	(Euro VI only) Acceptable Exhaust system volume	: Refer to Part III, G3
3.2.12.	Measures Taken Against Air Pollution	:
3.2.12.1.1.	(Euro VI only) Device for recycling crankcase gases	: yes
	If yes, description and drawings	: Refer to Part III, G3
	If no, compliance with Annex V to Regulation (EU) No. 582/2011 required	: Not applicable
3.2.12.2.	Pollution Control Devices (if not covered by another heading)	:
3.2.12.2.1.	Catalytic Converter	:
3.2.12.2.2.1.	Oxygen sensor	: yes
3.2.12.2.3.	Air injection	: no
3.2.12.2.4.	Exhaust gas recirculation (EGR)	: yes
3.2.12.2.5.	Evaporative emissions control system (petrol and ethanol engines only)	: yes



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3.2.12.2.6.	Particulate trap (PT)	: yes
3.2.12.2.6.9.	Other systems	: yes
3.2.12.2.6.9.1.	Description and Operation	: Not applicable
3.2.12.2.7.	On-board-diagnostic (OBD) system	: yes
3.2.12.2.7.0.1.	(Euro VI only) Number of OBD engine families within the engine family	: One for both engines
3.2.12.2.7.0.2.	(Euro VI only) List of the OBD engine families (when applicable)	: Refer to Part III, G3
3.2.12.2.7.0.3.	(Euro VI only) Number of the OBD engine family the parent engine/the engine member belongs to	: One for both engines
3.2.12.2.7.0.4.	(Euro VI only) Manufacturer references of the OBD-Documentation 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	: Refer to Part III, G3
3.2.12.2.7.0.5.	(Euro VI only) When appropriate, manufacturer reference of the documentation for installing in a vehicle an OBD equipped engine system	: Refer to Part III, G3
3.2.12.2.7.0.6.	(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	: Refer to Part III, G3
3.2.12.2.7.0.7.	Written description and/or drawing of the MI ⁽⁴⁶⁾	: Refer to Part III, G3
3.2.12.2.7.0.8.	Written description and/or drawing of the OBD off-board communication interface ⁽⁴⁶⁾	: Refer to Part III, G3
3.2.12.2.7.6.5.	(Euro VI only) OBD Communication protocol standard ⁽⁴⁷⁾	: Refer to Part III, G3

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- 3.2.12.2.7.7. (Euro VI only) Manufacturer reference of the OBD related information required 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 : Refer to Part III, G3
- 3.2.12.2.7.7.1. As an alternative to a manufacturer reference provided in Point 3.2.12.2.7.7., reference of the attachment to the information document set out in Appendix 4 of Annex I to Regulation (EU) No. 582/2011 contains a table according to the given following example : Not applicable
- 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
- 3.2.12.2.7.8. (EURO VI only) OBD Components On-board the Vehicle :
- 3.2.12.2.7.8.1. List of OBD components on-board the vehicle : Refer to Part III, G3
- 3.2.12.2.7.8.2. Written description and/or drawing of the MI⁽⁴⁸⁾ : Refer to Part III, G3
- 3.2.12.2.7.8.3. Written description and/or drawing of the OBD off-board communication interface⁽⁴⁸⁾ : Refer to Part III, G3
- 3.2.12.2.8. Other System :
- 3.2.12.2.8.1. (Euro VI only) Systems to Ensure the Correct Operation of NO_x Control Measures : Refer to Part III, G3

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- 3.2.12.2.8.2. Driver Inducement System :
- 3.2.12.2.8.2.1. (Euro VI only) Engine with permanent : yes
deactivation of the driver inducement, for use by
the rescue services or in vehicles specified in
Point (d) of Article 2(2) to Regulation (EU)
2018/858:
- 3.2.12.2.8.2.2. Activation of the creep mode 'disable after : Refer to Part III, G3
restart'/'disable after fuelling'/'disable after
parking'⁽¹¹⁾
- 3.2.12.2.8.3. (Euro VI only) Number of OBD engine families : Refer to Part III, G3
within the engine family considered when
ensuring the correct operation of NO_x control
measures
- 3.2.12.2.8.4. (Euro VI only) List of the OBD engine families : Refer to Part III, G3
(when applicable)
- 3.2.12.2.8.5. (Euro VI only) Number of the OBD engine family : Refer to Part III, G3
the parent engine/the engine member belongs to
- 3.2.12.2.8.6. (Euro VI only) Lowest concentration of the active : Refer to Part III, G3
ingredient present in the reagent that does not
activate the warning system (CD_{min})
- 3.2.12.2.8.7. (Euro VI only) When appropriate, manufacturer : Refer to Part III, G3
reference of the Documentation for installing in a
vehicle the systems to ensure the correct
operation of NO_x control measures
- 3.2.12.2.8.8. (Euro VI only) Components On-board the :
Vehicle of the Systems Ensuring the Correct
Operation of NO_x Control Measures
- 3.2.12.2.8.8.1. List of components on-board the vehicle of the : Refer to Part III, G3
systems ensuring the correct operation of NO_x
control measures
- 3.2.12.2.8.8.2. When appropriate, manufacturer reference of the : Refer to Part III, G3
documentation package related to the
installation on the vehicle of the system ensuring
the correct operation of NO_x control measures of
an approved engine
- 3.2.12.2.8.8.3. Written description and/or drawing of the : Refer to Part III, G3
warning signal⁽⁴⁸⁾
- 3.2.12.2.9. Torque limiter : yes



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- 3.2.12.2.10. Periodically Regenerating System: (provide the information below for each separate unit) : Refer to Part III, G3
- 3.2.12.2.10.1. Method or system of regeneration, description and/or drawing : Refer to Part III, G3
- 3.2.12.2.11.1. Type and concentration of reagent needed : Refer to Part III, G3
- 3.2.13.1. Location of the absorption coefficient symbol (compression ignition engines only) : Not applicable
- 3.2.15. LPG fuelling system : no
- 3.2.16. NG fuelling system : no
- 3.2.17.8.1.0.1. (Euro VI only) Self adaptive feature? : no
- 3.2.17.8.1.0.2. (Euro VI only) Calibration for a specific gas composition NG-H/NG-L/NG-HL/LNG⁽⁴⁾ :
Transformation for a specific gas composition NG-Ht/NG-Lt/NG-HLt⁽⁴⁾
- 3.3. Electric Machine (describe information of each type of electric machine separately) : Not applicable
- 3.4. Combinations of Propulsion Energy Converters : Not applicable
- 3.5.9. CO2 Emissions and Fuel Consumption Certification (for Heavy-duty Vehicles, as Specified in Article 6 of Commission Regulation (EU) 2017/2400) :
- 3.5.9.1. Simulation tool licence number : e6*2017/2400*2022/1379*LICENSE*00016*00
e6* 2017/2400*2022/1379*LICENSE*00017*00
- 3.5.9.2. Zero emission heavy-duty vehicle : no
- 3.5.9.3. Vocational vehicle : no
- 3.5.10. Declared Maximum RDE Values (if applicable) : Not applicable
- 3.6.5. Lubricant Temperature : Refer to Part III, G3
Minimum
Maximum

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4. TRANSMISSION⁽⁷⁶⁾

4.2. Type (mechanical, hydraulic, electric, etc.) : Mechanical

4.5. Gearbox :

4.5.1. Type : Automatic or manual

4.6. Gear Ratios

GEAR INFORMATION										
	Gear Variant		Gear Ratios						Rear	Final Drive Ratio
PRESTIJ	g1	M036S6	5,4	3,657	2,368	1.465	1,000	0,711	5,4	6.166
	g2	M038S5	5,494	3,193	1,689	1,000	0,723	---	5,494	6,166 5,714
	g3	M038S6	5.397	3.788	2.310	1.474	1.000	0,701	5.397	6,166 5,714
	g4	M038S6A332	5.397	3.788	2.310	1.474	1.000	0,701	5.397	6,166 5,714
MD7 & OPALIN & OPALIN CITY	g5	ZF 6S 710BO	6,02	3,32	2,07	1,4	1,00	0,79	5,58	4,1 - 3,73
	g6	Allison T2100	3,1	1,81	1,41	1	0,71	0,61	4,49	5,13 - 4,56 - 4,1 - 3,73

4.7. Maximum vehicle design speed (in km/h)⁽⁷⁷⁾ : 100 km/h - All variants
110 (km/h) (only for Turkey) - for variants C??????, D??????
90 - 100 km/h Optional (with speed limiter) for all variants

4.9. Tachograph : Optional

4.9.1. Approval mark :

Continental VDO DTCO 1381	e1*3821/85*1791/2006*84*08
	e1*3821/85*1161/2014*84*20
Continental KIENZLE 1324	e1*3821/85*1791/2006*83*28
Continental VDO 2185	e1*165/2014*2018/502*0002*00

4.11. Gear Shift Indicator (GSI) : Not applicable

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5. AXLES

5.1. Description of each axle : Rigid axles

5.2. Make :

Variant	Make		Type	
	Front axle	Rear axle	Front axle	Rear axle
A?????? B??????	ALBION	ALBION	P40141833B	P40128244A
	EGE	EGE	EEASSY57	EEASSY43
C??????	mitsubishi	mitsubishi	I - Beam	D035H
D??????	mitsubishi	mitsubishi	F350T Elliot I - Beam	D035H Full floating type
			I - Beam	D035H

5.3. Type : Refer to item 5.2.

5.4. Position of retractable axle(s) : Not applicable

5.5. Position of loadable axle(s) : Not applicable

6. SUSPENSION

6.2. Type and design of the suspension of each axle or group of axles or wheel :

Axle	Variant	Description
Front	A?????? B??????	Rigid front suspension with leaf springs
Rear	A2????? A3????? A4?????	Leaf spring suspension for MD7/Opalin Coach
	B1????? B4?????	Air Suspension for MD7/Opalin City
Front	C??????	Laminated leaf springs with shock absorbers and torsion bar type stabilizer
Rear	D??????	

6.2.1. Level adjustment : no

6.2.3. Air-suspension for driving axle(s)

Variant	
B1?????	Yes
A2?????, A3?????, B2?????, B3?????	No
All	Yes (Optional)

6.2.3.1. Suspension of driving axle equivalent to air-suspension : no

6.2.4. Air-suspension for non-driving axle(s) : no

6.2.4.1. Suspension of non-driving axle(s) equivalent to air-suspension : no



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6.6.1. Tyre/Wheel Combination(s)

6.6.1.1. Axles

6.6.1.1.1. Axle 1 :

6.6.1.1.1.1. Tyre size designation	6.6.1.1.1.2. Load-capacity index	6.6.1.1.1.3. Speed category symbol ⁽⁸⁰⁾	6.6.1.1.1.4. Wheel rim size(s)	6.6.1.1.1.5. Wheel off-set(s)	6.6.1.1.1.6. Rolling resistance coefficient (RRC)
225/75 R17.5	129/127	M	17.5x6.00	132±2	Min 4.7 - Max. 8.34
8.5 R 17.5	121/120	M	17.5x6.00	132±2	Min 4.7 - Max. 8.34
235/75 R17,5	132/130	M	17.5x6.75	140±3	Min 4.7 - Max. 8.34

6.6.1.1.2. Axle 2 : Refer to item 6.6.1.1.1.

6.6.1.2. Spare wheel, if any : Not applicable

6.6.2. Upper and Lower Limits of Rolling Radii

6.6.2.1. Axle 1	UPPER	LOWER
	388 mm	374 mm

6.6.2.2. Axle 2	UPPER	LOWER
	388 mm	374 mm

6.7. Tyre Pressure Monitoring System (TPMS)

6.7.1. Presence : yes

7. STEERING

7.2. Transmission and Control

7.2.1. Type of steering transmission (specify for front and rear, if applicable) : Ball-nut type

7.2.2. Linkage to wheels (including other than mechanical means; specify for front and rear, if applicable) : Steering rod

7.2.3. Method of assistance, if any : Hydraulic power assistance

7.4. Emergency Lane-Keeping System (ELKS)

7.4.1. Presence : no

7.5. Lane Departure Warning System (LDWS) :

7.5.1. Presence : Yes for variants ?2?????, ?3?????, ?4?????



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7.6. Corrective Directional Control Function (CDCF)

7.6.1. Presence : no

8. **BRAKES** :

8.5. Anti-lock braking system : yes

8.9. Brief description of the braking system according to Paragraph 12 of Annex 2 to UN Regulation No. 13 : For variants A??????, B?????? (Opalin/MD7)

Service Braking System

Foot operated

Pneumatic

2 separate braking circuits for axle 1 and 2
EBS and ESC operating on Axle 1 and 2

Secondary Brake

part of service braking system- one circuit of the service braking system

Parking Brake

hand operated

operating on axle 2

For variant C??????, D?????? (Prestij)

Service Braking System

Hydraulic vacuum assisted

2 circuit split system (front & rear)

Secondary Brake

Part of service brake (front or rear circuit)

Parking Brake

Mechanical on propeller shaft

8.11. Particulars of the type(s) of endurance braking system(s) : Exhaust Brake - All vehicles
Retarder - for variant A??????, B?????? (OPALIN/MD7)

8.12. Advanced Emergency Braking System (AEBS)

8.12.1. Presence : Yes for variants ?2?????, ?3?????,
?4?????



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9. BODYWORK

9.1. Type of bodywork using the codes defined in : CA and CX
Part C of Annex I to Regulation (EU) 2018/858
or in case of a special purpose vehicle the
codes defined in Point 5 to Part A of that
Annex

9.3. Occupant Doors, Latches and Hinges :

9.3.1. Door configuration and number of doors

Variant	Door configuration and number of doors
A?????? D??????	1 Service and 1 emergency doors
B?????? C??????	2 service doors

9.9. Devices for Indirect Vision :

9.9.1. Rear-view mirrors, stating, for each rear-view mirror :

9.9.1.1. Make :

Make	Class	Approval No.
NZN (NZN 976, NZN 976-1)	II	E6 020038
AKIRMAK (205.601.71 - 205.602.71)	II	E9 0411182
AKIRMAK (210.070.51 - 210.071.51)	II	E9 026586
NZN (NZN 600, NZN 601)	II	E6 020026 Ext.00 E6 020026 Ext.01
NZN (NZN 702, NZN 703, NZN 704, NZN 705)	II-IV	E6 020027 Ext.01
OTO NUMUNE OTOMOTİV SAN. Ve TİC. A.Ş. (NZN 822-1)	V	E8 026638
OTO NUMUNE OTOMOTİV SAN. Ve TİC. A.Ş. (NZN 823)	VI	E8 026639

9.9.1.2. Type-approval mark : Refer to item 9.9.1.1

9.9.1.3. Variant : Not applicable

9.9.1.6. Optional equipment which may affect the rearward field of vision : Not applicable

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9.9.2. Devices for indirect vision other than mirrors

9.9.2.1. Type and description of the device

Make	Camera model	Monitor model
AUDIOBUS	CC1031N/CA	M0731224TFT 7" TFT LCD
Mobilbil	MD7561	7" TFT
Streamax	HD Camera C24	Mobilbil 7" CP4

9.10. Interior Arrangement :

9.10.3. Seats :

9.10.3.1. Number of seating positions⁽⁸³⁾ : Refer to Annex 2.4.2.1.A

9.10.3.1.1. Location and arrangement : Refer to Part III, F14

9.10.3.2. Seat(s) designated for use only when the vehicle is stationary : Not applicable

9.10.8. Gas used as refrigerant in the air-conditioning system : R134 A

9.10.8.1. The air-conditioning system is designed to contain fluorinated greenhouse gases with a global warming potential higher than 150 : yes

9.12.2. Nature and position of supplementary restraint systems (indicate yes/no/optional) : no

9.17. Statutory Plates :

9.17.1. Photographs and/or drawings of the locations of the statutory plates and inscriptions and of the vehicle identification number : Refer to Annex 9.17.1.

9.17.2. Photographs and/or drawings of the statutory plate and inscriptions (completed example with dimensions) : Refer to Annex 9.17.2.

9.17.3. Photographs and/or drawings of the vehicle identification number (completed example with dimensions) : Refer to Annex 9.17.3.

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- 9.17.4.1. The meaning of characters in the Vehicle Descriptor Section (VDS) of the Vehicle Identification Number (VIN) and, if applicable, the Vehicle Indicator Section (VIS) thereof, to comply with the requirements of Section 5.3 of ISO Standard 3779:2009 shall be explained : Refer to Annex 9.17.4.
- 9.17.4.2. If characters in the vehicle descriptor second section are used to comply with the requirements of Section 5.4 of ISO Standard 3779:2009 these characters shall be indicated : Refer to Annex 9.17.4.
- 9.22. Front Under-run Protection :
- 9.22.0. Presence : no
- 9.23. Pedestrian Protection :
- 9.23.1. 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. Frontal Protection Systems :
- 9.24.1. General arrangement (drawings or photographs) indicating the position and attachment of the frontal protection systems : Not applicable
- 9.24.3. Complete details of fittings required and full instructions, including torque requirements, for fitting : Not applicable

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11. CONNECTIONS BETWEEN TOWING VEHICLES AND TRAILERS AND SEMI-TRAILERS

11.1. Class and type of the coupling device(s) fitted :
or to be fitted

Make	Approval number	Class	Type
TEMSEA	E11 55R 0111134	F	K-TEMSEA
Rockinger	E1 55R 010051	S	RO*243U130G

11.3. Instructions for attachment of the coupling type : Refer to Part III, F12
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

11.4. Information of the fitting of special towing : Not applicable
brackets or mounting plates

11.5. Number(s) of the type-approval certificate(s) : Refer to item 11.1

12. MISCELLANEOUS :

12.2.4. Alcohol Interlock Installation Facilitation (AIF) :

12.2.4.1. Manufacturer's declaration of compliance, in : Yes, See Annex 2
accordance with Annex I to Commission
Delegated Regulation (EU) 2021/1243⁽¹²³⁾

12.6.5. Intelligent Speed Assistance System (ISA) :

12.6.5.1. Presence : yes

12.7.1. Vehicle equipped with a 24GHz short-range : no
radar equipment

12.8. eCall System :

12.8.1. Presence : no

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- 12.9. Acoustic Vehicle Alerting System (AVAS) :
- 12.9.1. The number of the approval certificate issued on the basis of requirements laid down in UN Regulation No. 138 of the Economic Commission for Europe of the United Nations (UNECE) : Not applicable
- or
- 12.9.2. Complete reference to the test results of AVAS sound emission levels, measured in accordance with Regulation (EU) No. 540/2014 of the European Parliament and of the Council. : Not applicable
- 12.11. Driver Drowsiness and Attention Warning (DDAW) System :
- 12.11.1. Presence : yes
- 12.12. Advanced Driver Distraction Warning (ADDW) System :
- 12.12.1. Presence : yes
- 12.13. Blind Spot Information System (BSIS) :
- 12.13.1. Presence : yes
- 12.16. Event Data Recorder (EDR) :
- 12.16.1. Presence : no
- 12.17. Driver Availability Monitoring (DAM) System :
- 12.17.1. Presence : no

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13. SPECIAL PROVISIONS FOR BUSES AND COACHES

13.1. Class of vehicle

Commercial name	Variant	Class		
		I	II	III
MD7, Opalin, MD7 Plus, Opalin Plus, MD7 L, Opalin L	A??????	--	X	X
MD7 City, Opalin City, MD7 City L, Opalin City L, MD7 City Plus, Opalin City Plus	B??????	X	--	--
Prestij City, Prestij City SX	C??????	X	--	--
Prestij Super Deluxe, Prestij Deluxe, Prestij Classic, Prestij L, Prestij SX, Prestij, Prestij with lift	D??????	--	--	X

13.1.2. Chassis types where the type-approved bodywork can be installed (manufacturer(s), and type of incomplete vehicle(s)) : Not applicable

13.3. Number of Passengers (Seated and Standing) :

13.3.1. Total (N) : Refer to Annex 2.4.2.1.A

13.4. Number of Passengers (Seated) :

13.4.1. Total (A) : Refer to Annex 2.4.2.1.A

13.4.4. Number of wheelchair user accessible position : Refer to Annex 2.4.

16. ACCESS TO VEHICLE REPAIR AND MAINTENANCE INFORMATION :

16.1. Address of principal website for access to vehicle repair and maintenance information : online.temsa.com.tr

17. AUTOMATED DRIVING SYSTEM (ADS) : no

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PART II

Matrix showing the combinations of the entries listed in Part I within the versions and variants of the vehicle type

Type - Variant - Version Overview							
Type	Variant			Version			Explanation
Model Range	Vehicle group	Stage of completion and Class	Engine Information	Technically Permissible Mass	Ability of the Vehicle to Tow	Transmission	
P-1							MD7, Opalin, Prestij
	A						MD7, Opalin, MD7 Plus, Opalin Plus, MD7 L, Opalin L
	B						MD7 City, Opalin CITY, MD7 City Plus, Opalin City Plus, MD7 City L, Opalin City L
	C						Prestij City, Prestij City SX
	D						Prestij Super Deluxe, Prestij SX, Prestij L, Prestij Deluxe, Prestij Classic, Prestij, Prestij with lift
		1					Complete vehicle Class I
		2					Complete vehicle Class II
		3					Complete vehicle Class III
		4					Incomplete
			F110E				FPT 4P10-SAT4 (2998 cm ³ & 110 kW / 2626 rpm)
			F137E				FPT F4AFE411B*P#??- F4AFE412B*P#?? (4485 cm ³ & 137 kW / 2500 rpm)
				1			10000 kg
				7			7860 kg
				8			8160 kg
					Y		Yes
					N		No
						A	Gearbox Automatic
						M	Gearbox Manual

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Permissible Combinations

MD7, Opalin, MD7 Plus, Opalin Plus, MD7 L, Opalin L	
Variant	Version
A2F137E	1?M
A3F137E	1??
A4F137E	1??

Prestij City, Prestij City SX	
Variant	Version
C1F110E	7NM
C4F110E	7NM
C1F110E	8NM
C4F110E	8NM

MD7 City, Opalin CITY, MD7 City Plus, Opalin City Plus, MD7 City L, Opalin City L	
Variant	Version
B1F137E	1?M
B4F137E	1?M

Prestij Super Deluxe, Prestij SX, Prestij L, Prestij Deluxe, Prestij Classic, Prestij, Prestij with lift	
Variant	Version
D3F110E	7NA
D3F110E	8NA
D3F110E	8NM
D3F110E	7NM
D3F110E	8YA
D3F110E	8YM
D3F110E	7YM
D3F110E	7YA
D4F110E	7NA
D4F110E	8NA
D4F110E	8NM
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D4F110E	8YA
D4F110E	8YM
D4F110E	7YM
D4F110E	7YA



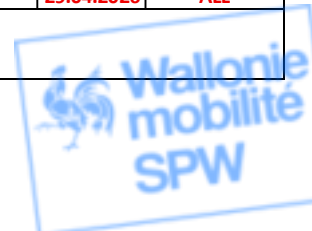
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PART III

Number(s) of the Type-approvals

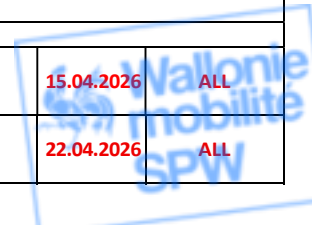
Supply the information required by the following table in respect of the applicable subjects for this vehicle in Annex II to Regulation (EU) 2018/858. (All relevant approvals for each subject shall be included. However, information in respect of components need not be given here so long as such information is included in the approval certificate relating to the installation prescriptions).

Item	Subject	Regulatory act	Number of the type-approval certificate or of the test report (102)	Member State or Contracting Party (103) issuing the type-approval (104) or technical service issuing the test report (102)	Extension Date	Variant/ Version Covered
RESTRAINT SYSTEMS, CRASH TESTING, FUEL SYSTEM INTEGRITY AND HIGH VOLTAGE ELECTRICAL SAFETY						
A1	Interior fittings	UN Regulation No 21	N/A			
A2	Seats and head restraints	UN Regulation No R17.10	E37*17R10/00*0018*04	TR	21.05.2026	ALL
A3	Bus seats	UN Regulation No R80.04	E37*80R04/00*0021*05	TR	18.11.2025	?? ?????/???
A4	Safety-belt anchorages	UN Regulation No R14.09	E37*14R09/04*0020*04	TR	14.05.2026	ALL
A5	Safety-belts and restraint systems	UN Regulation No R16.09	E6*16R09/00*0544*03	BEL	31.12.2025	ALL
A6	Safety-belt reminders	UN Regulation No R16.09	See item A5			
A7	Partitioning systems	UN Regulation No 126	N/A			
A8	Child restraint anchorages	UN Regulation No 145	N/A			
A9	Child restraint systems (IF)	UN Regulation No 44	N/A			
A10	Enhanced child restraint systems (IF)	UN Regulation No 129	N/A			
A11	Front underrun protection	UN Regulation No 93	N/A			
A12	Rear underrun protection	UN Regulation No R58.03	E37*58R03/03*0064*01	TR	14.05.2025	ALL
A13	Lateral protection	UN Regulation No 73	N/A			
A14	Fuel tank safety (IF)	UN Regulation No 34.03	E37*34R03/03*0017*01	TR	07.05.2025	ALL
A15	Liquefied petroleum gas safety (IF)	UN Regulation No 67	N/A			
A16	Compressed and liquefied natural gas safety (IF)	UN Regulation No 110	N/A			
A17	Hydrogen safety (IF)	UN Regulation No 134	N/A			
A18	Hydrogen system material qualification (IF)	Regulation (EU) 2021/535, Annex XIV	N/A			
A19	In-use electric safety (IF)	UN Regulation No R100.02	N/A			
A20	Frontal off-set impact	UN Regulation No 94	N/A			
A21	Frontal full-width impact	UN Regulation No 137	N/A			
A22	Protectivesteering	UN Regulation No 12	N/A			
A23	Replacement airbag	UN Regulation No 114	N/A			
A24	Cab impact	UN Regulation No 29	N/A			
A25	Side impact	UN Regulation No 95	N/A			
A26	Pole side impact	UN Regulation No 135	N/A			
A27	Rear impact	UN Regulation No 153	N/A			
A28	112-based eCall in-vehicles systems	Regulation (EU) 2015/758	N/A			
VULNERABLE ROAD USERS, VISION AND VISIBILITY						
B1	Pedestrian leg and head protection	UN Regulation No.127	N/A			
B2	Enlarged head impact zone	UN Regulation No. 127	N/A			
B3	Frontal protection system	Regulation (EU) 2021/535, Annex XII	N/A			
B4	Advanced emergency braking for pedestrians and cyclists ahead	UN Regulation No. 152	N/A			
B5	Pedestrian and cyclist collision warning	UN Regulation No 159.00	E37*159R00/02*0001*05	TR	10.04.2026	ALL
B6	Blind spot information system	UN Regulation No 151.00	E37*151R00/04*0001*06	TR	09.04.2026	ALL
B7	Reversing detection	UN Regulation No 158.00	E37*158R00/03*0002*05	TR	04.05.2026	ALL
B8	Forward vision	UN Regulation No. 125	N/A			
B9	Heavy-duty vehicles direct vision	UN Regulation No. 167	N/A			
B10	Safety glazing	UN Regulation No R43.01	E37*43R01/12*0259*13	TR	11.05.2026	ALL
B11	Defrost/demist		Device fitted			
B12	Wash/wipe		Device fitted			
B13	Indirect vision devices	UN Regulation No R46.05	E37*46R05/01*0034*03	TR	29.04.2026	ALL
B14	Acoustic Vehicle Alerting Systems	Regulation (EU) No 540/2014 UN Regulation No R138.01	N/A			



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VEHICLE CHASSIS, BRAKING, TYRES AND STEERING						
C1	Steering equipment	UN Regulation No R79.03	E37*79R03/11*0021*01	TR	07.05.2025	ALL
C2	Lane departure warning	UN Regulation No R130.01	E37*130R01/00*0010*00	RSM	07.05.2025	??2????/??? ?3????/??? ?4????/???
C3	Emergency lane keeping	Regulation (EU) 2021/646	N/A			
C4	Braking	UN Regulation No R13.11	E37*13R11/16*0093*00	TR	30.06.2021	A????/??? B????/???
		UN Regulation No R13.12	E37*13R12/05*0092*05	TR	15.04.2026	C????/??? D????/???
C5	Replacement braking parts	UN Regulation No. 90	N/A			
C6	Brake assist	UN Regulation No. 139	N/A			
C7	Stability control	UN Regulation No R13.11	See item C4			
C8	Advanced emergency braking on heavy-duty vehicles	UN Regulation No R131.01	E37*131R01/03*0011*00	RSM	07.05.2025	??2????/??? ?3????/??? ?4????/???
C9	Advanced emergency braking on light-duty vehicles	UN Regulation No. 152	N/A			
C10	Tyre safety and environmental performance	UN Regulation No. 30, 54, 117	N/A			
C11	Spare wheels and run-flat systems (IF)	UN Regulation No. 64	N/A			
C12	Retreaded tyres	UN Regulation No. 108, 109	N/A			
C13	Tyre pressure monitoring for light-duty vehicles	UN Regulation No. 141	N/A			
C14	Tyre pressure monitoring for heavy-duty vehicles	UN Regulation No R141.01	E37*141R01/02*0006*00	TR	14.05.2025	ALL
			E37*141R01/02*0001*03	TR	05.05.2026	ALL
C15	Tyre installation	UN Regulation No R142.01	E37*142R01/01*0002*05	TR	15.04.2026	ALL
C16	Replacement wheels Regulation (EU)	UN Regulation No. 124	N/A			
ON-BOARD INSTRUMENTS, ELECTRICAL SYSTEM, VEHICLE LIGHTING AND PROTECTION AGAINST UNAUTHORISED USE, INCLUDING CYBERATTACKS						
D1	Audible warning	UN Regulation No R28.00	E37*28R00/06*0065*01	TR	21.04.2025	ALL
D2	Radio interference (electromagnetic compatibility)	UN Regulation No R10.06	E6*10R06/03*1354*07	BEL	20.10.2025	ALL
D3	Protection against unauthorised use, immobiliser and alarm systems	UN Regulation No R18.03	E37*18R03/04*0010*00	TR	07.05.2025	ALL
D4	Protection of vehicle against cyberattacks	UN Regulation No R155.00	E5*155R00/03*0003*05	SWE	06.04.2026	ALL
D5	Speedometer	UN Regulation No R39.01	E37*39R01/02*0036*02	TR	16.05.2025	ALL
D6	Odometer	UN Regulation No R39.01	See item D5			
D7	Speed limitation devices	UN Regulation No R89.00	E37*89R00/03*0025*03	TR	16.05.2025	ALL
D8	Intelligent speed assistance	Commission Delegated Regulation (EU) 2021/ 1958	e6*2021/1958*2021/1958*00030*00 e5*2021/1958*2021/1958*00021*01	BEL SWE	14.05.2025 25.07.2024	ALL ALL
D9	Identification of controls, tell-tales and indicators	UN Regulation No R121.01	E37*121R01/06*0015*01	TR	07.05.2025	ALL
D10	Heating systems	UN Regulation No R122.00	E37*122R00/07*0014*02	TR	16.05.2025	ALL
D11	Light signalling devices	UN Regulation No. 4, 6, 7, 19, 23, 38, 77, 87, 91, 148	N/A			
D12	Road illumination devices	UN Regulation No. 31, 98, 112, 119, 123, 149	N/A			
D13	Retro-reflective devices	UN Regulation No. 3, 104, 150	N/A			
D14	Light sources	UN Regulation No. 37, 99, 128	N/A			
D15	Installation of light signalling, road illumination and retro-reflective devices	UN Regulation No R48.07	E37*48R07/08*0062*12	TR	01.06.2026	ALL
D16	Emergency stop signal	UN Regulation No R48.07	E37*48R07/08*0062*12	TR	01.06.2026	ALL
D17	Headlamp cleaners (IF)	UN Regulation No R4	N/A			
D18	Gear shift indicator	Regulation (EU) 2021/535, Annex IX	N/A			
DRIVER AND SYSTEM BEHAVIOUR						
E1	Alcohol interlock installation facilitation	Commission Delegated Regulation (EU) 2021/1243	e6*2021/1243*2021/1243*00058*01	BEL	15.04.2026	ALL
E2	Driver drowsiness and attention warning	Commission Delegated Regulation (EU) 2021/1341	e6*2021/1341*2021/1341*00012*03	BEL	22.04.2026	ALL



	(EU) 2018/858 WVTA Implementing Regulation (EU) 2020/683 WVTA No: e6*2018/858*00118*11	First Application Date	12.08.2021
		Extension No	11
	Information Document No. 2018-858-P-11 Type: P-1	Extension Date	01.12.2026
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Item	Subject	Regulatory act	Number of the type-approval certificate or of the test report (102)	Member State or Contracting Party (103) issuing the type-approval (104) or technical service issuing the test report (102)	Extension Date	Variant/ Version Covered
E3	Advanced driver distraction warning	Commission Delegated Regulation (EU) 2023/2590	e6*2023/2590*2023/2590*00044*00	BEL	08.05.2026	ALL
E4	Driver availability monitoring system (in case of automated vehicles)	UN Regulation No 157	N/A			
E5	Event data recorder	Commission Delegated Regulation (EU) 2022/545 UN Regulation No 160	N/A			
E6	Systems to replace driver's control (in case of automated vehicles)	UN Regulation No 157 Commission Implementing Regulation (EU) 2022/1426 (for fully automated vehicles)	N/A			
E7	Systems to provide the vehicle with information on state of vehicle and surrounding area (in case of automated vehicles)	UN Regulation No 157 Implementing Regulation (EU) 2022/1426 (for fully automated vehicles)	N/A			
E8	Platooning (IF)		N/A			
E9	Systems to provide safety information to other road users (in case of automated vehicles)		N/A			
E10	Systems to assist the driver in performing vehicle dynamic contro	UN Regulation No 171	N/A			
E11	Automated valet parking	Implementing Regulation (EU) 2022/1426, Annex V	N/A			
GENERAL VEHICLE CONSTRUCTION AND FEATURES						
F1	Registration plate space	Regulation (EU) 2021/535, Annex III	e6*2021/535/III*2024/883*00049*01	BEL	30.04.2026	ALL
F2	Reversing motion	Regulation (EU) 2021/535, Annex XI	e6*2021/535/XI*2024/883*00043*00	BEL	16.05.2025	ALL
F3	Door latches and hinges	UN Regulation No 11	N/A			
F4	Door entry steps, handholds and running boards	Regulation (EU) 2021/535, Annex X	N/A			
F5	External projections	UN Regulation No 26	N/A			
F6	External projections of commercial vehicle cabs	UN Regulation No 61	N/A			
F7	Statutory plate and vehicle identification number	Regulation (EU) 2021/535, Annex II	e6*2021/535/II*2024/883*00070*01	BEL	15.04.2026	ALL
F8	Towing devices	Regulation (EU) 2021/535 Annex VII	e6*2021/535/VII*2024/883*00042*00	BEL	16.05.2025	ALL
F9	Wheel guards	Regulation (EU) 2021/535, Annex V	N/A			
F10	Spray suppression systems	Regulation (EU) 2021/535, Annex VIII	N/A			
F11	Masses and dimensions	Regulation (EU) 2021/535, Annex XIII	e6*2021/535/XIII*2024/883*00107*00 Corr.01	BEL	22.05.2026	ALL
F12	Mechanical couplings	UN Regulation No 55.02	E37*55R02/02*0061*02	TR	07.05.2025	
F13	Vehicles intended for the transportation of dangerous goods (IF)	UN Regulation No 105	N/A			
F14	General bus construction	UN Regulation No R107.09	E37*107R09/00*0007*03	TR	18.11.2025	ALL except for ?4????/???
		UN Regulation No R107.10	E37*107R10/00*0007*04	TR	18.03.2026	
F15	Bus strength of superstructure	UN Regulation No R66.02	E6*66R02/00*0101*01	BEL	13.07.2021	A2????/???
			E6*66R02/00*0105*03	BEL	03.11.2025	A3????/???
F16	Flammability in buses	UN Regulation No R118.04	E37*118R104/02*0004*11	TR	08.04.2026	B1????/???
						C1????/???
						D3????/???
						ALL
ENVIRONMENTAL PERFORMANCE AND EMISSIONS						

 TEMESA	(EU) 2018/858 WVTA Implementing Regulation (EU) 2020/683 WVTA No: e6*2018/858*00118*11		First Application Date	12.08.2021
			Extension No	11
	Information Document No. 2018-858-P-11 Type: P-1		Extension Date	01.12.2026
			Page	30 / 30

Item	Subject	Regulatory act	Number of the type-approval certificate or of the test report (102)	Member State or Contracting Party (103) issuing the type- approval (104) or technical service issuing the test report (102)	Extension Date	Variant/ Version Covered
G1	Sound level	UN Regulation No R51.03	E37*51R03/09*0144*04	TR	03.12.2024	ALL
G2	Tailpipe emissions of vehicle in lab	Regulation (EC) No. 715/2007	N/A			
G2a	Determination of specific CO2 emissions and fuel consumption of vehicle and device for monitoring on board the vehicle the consumption of fuel and/or electric energy	Regulation (EC) No. 715/2007	N/A			
G3	Tailpipe emissions of engine in lab	Regulation (EC) No 595/2009	e1*595/2009*2019/1939E* 0165*02	GER	09.07.2021	A2F137E A3F137E A4F137E B1F137E B2F137E B4F137E
			e1*595/2009*2019/1939E* 0140*02	GER	10.06.2022	C1F110E C4F110E D3F110E D4F110E
G3a	Determination of specific CO2 emissions and fuel consumption of vehicle	Regulation (EC) No 595/2009, EU 2017/2400	e6*2017/2400*2022/1379*LICENSE*00016*00	BEL	28.12.2023	ALL
			e6*2017/2400*2022/1379*LICENSE*00017*00	BEL	28.12.2023	ALL except for ?4????/???
G3b	Determination of specific energy efficiency performance of trailer	Regulation (EC) No 595/2009, EU 2022/1362	N/A			
G4	Tailpipe emissions on the road	Regulation (EC) No 595/2009	See item G3			
G5	Durability of tailpipe emissions	Regulation (EC) No 595/2009	See item G3			
G6	Crankcase emissions	Regulation (EC) No 595/2009	See item G3			
G7	Evaporative emissions	Regulation (EC) No 595/2009	See item G3			
G8	Low- temperature tailpipe emissions in lab	Regulation (EC) No 595/2009	See item G3			
G9	On-board diagnostics	Regulation (EC) No 595/2009	See item G3			
G10	Absence of defeat device	Regulation (EC) No 595/2009	See item G3			
G11	Auxiliary emissions strategies	Regulation (EC) No 595/2009	See item G3			
G12	Anti-tampering	Regulation (EC) No 595/2009	See item G3			
G13	Recyclability	Directive 2005/64/EC	N/A			
G14	Air-conditioning systems	Directive 2006/40/EC	N/A			
ACCESS TO VEHICLE INFORMATION AND SOFTWARE UPDATE						
H1	Access to vehicle OBD information and vehicle repair and maintenance information	Regulation (EU) 2018/858, Articles 61 to 66 and Annex X.	See information document 16.1.			
H2	Software update	UN Regulation No 156	E5*156R00/00*0014*01	SWE	22.05.2026	ALL

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 TECHNICAL SUPERVISOR

Date **01.06.2026**



Annex 2.4.2.1.A

Commercial names	Length (mm)	Front Overhang (mm)	Wheelbase (mm)	Rear Overhang (mm)	Width (mm)	Height (mm)		Track of steered axle (mm)	Track of the all other axles (mm)	Width of the widest rear axle (mm)
						with A/C	without A/C			
Prestij Super Deluxe / Prestij Deluxe / Prestij Classic / Prestij L / Prestij SX / Prestij City / Prestij City SX/Prestij	7040	1450	3350	2240	2220	3070	2920	1665	1560	2035
	7168	1613	3350	2205	2262	3274-3311	3103	1665	1560	2035
	7264	1659	3365	2240	2262	3352	3106	1683	1565	2035
	7168	1613	3350	2205	2262	3352	3103	1665	1560	2035
Prestij with Lift	7264	1659	3365	2240	2262	3352	3106	1683	1565	2035
Prestij City with lift 7,3 m / Prestij City SX	7306	1675	3350	2280	2262	3352	3103	1665	1560	2035
Prestij City 7,5 m / Prestij City SX	7505	1787,5	3350	2367,5	2262	3352	3103	1665	1560	2035
MD7 / Opalin / MD7 Plus / Opalin Plus / MD7 L / Opalin L / MD7 City / Opalin City / MD7 City L / Opalin City L / MD7 City Plus / Opalin City Plus	7745,5	1763	3728	2254	2400	min. 3360 max. 3370	min. 3160 max. 3170	2006 (Albion) 2015 (Ege) 1963 (Albion)	1740 (Albion) 1736 (Ege) 1736 (Albion)	1911

Commercial names	Mass of the vehicle with bodywork (kg)						Technically permissible maximum laden mass (kg)		
	Minimum			Maximum					
	Total	Front	Rear	Total	Front	Rear	Front	Rear	Total
Prestij Super Deluxe / Prestij Deluxe / Prestij Classic / Prestij L / Prestij SX/ Prestij	4425	2155	2270	5300	2480	2820	2800	5060	7860
Prestij City with lift & Prestij City 7,3 m / Prestij City SX	4425	2155	2270	5300	2530	2770	3100	5060	8160
Prestij City with AC / Prestij City SX	4500	2200	2300	4790	2296	2494	2800	5060	7860
Incomplete Prestij / Prestij SX / Prestij L / Prestij	4019	2072	1947	5074	2601	2473	3100	5060	8160
Prestij (MT) Euro VI / Prestij (MT)	4425	2155	2270	5760	2960	2800	3100	5060	8160
Prestij (AMT) Euro VI / Prestij (AMT)	4425	2155	2270	5860	2840	3020	3100	5060	8160
Prestij with lift Euro VI	4425	2155	2270	6230	3000	3230	3100	5060	8160
Incomplete MD7 / Opalin / MD7 Plus / Opalin Plus / MD7 L / Opalin L	5000	2600	2400	6500	3145	3355	4000	6000	10000
MD7 / Opalin / MD7 Plus / Opalin Plus / MD7 L / Opalin L	5300	2600	2700	6800	3305	3495			
Opalin / MD7 (automatic transmission)	7040	3380	3660	7060	3390	3670			

Annex-2.4.2.1.A

Commercial names	Class	Maximum number of passengers					Area for passengers	Volume of luggage compartment (m³)			
		Seated	Standing	Wheelchair	Assistant	Total	Total				
Prestij with Lift	III	25	-	0	0	25		1,5			
		21	-	1	0	22		1,5			
		15	-	3	0	18		1,5			
Prestij Super Deluxe / Prestij Deluxe / Prestij Classic / Prestij L / Prestij SX	III	23, 27 - 29	-	-	-	23, 27 - 29	12,5	3			
25 - 27		-	-	-	25 - 27	12	2 or 1.2 (optional)				
MD7 / Opalin / MD7 Plus / Opalin Plus / MD7 L / Opalin L		21	-	3	0	24	17	2			
		21	-	2	1	23					
		21	-	2	0	23					
		23	-	2	1	25					
		23	-	2	0	25					
		25	-	2	0	27					
		33	-	0	0	33					
		29	-	1	0	30					
		29	-	0	0	29					
		29	-	0	1	29					
		31	-	0	1	31					
		31	-	0	0	31					
		27	-	1	1	28					
		27	-	1	0	28					
		27	-	0	1	27					
		27	-	0	0	27					
		25	-	1	1	26					
		25	-	1	0	26					
		25	-	0	1	25					
		25	-	0	0	25					
		21	-	2	0	23					
		MD7 / Opalin / MD7 Plus / Opalin Plus / MD7 L / Opalin L	33	8	0	0			41	17	0
			31	9	0	1			40		
			31	10	0	0			41		2
			26	6	0	0			32		
			26	6	0	1			32		
			26	6	1	0			33		
			26	4	0	1			30		
			26	4	0	1			30		
			26	4	1	1			31		
			21	5	3	0			29		
			21	6	2	1			29		
			21	8	2	0			31		
23			5	2	1	30					
23			6	2	0	31					
25			4	2	0	31					
19			8	2	1	29					
19			10	2	0	31					
15			6	4	1	25					
15			7	4	0	26					
17			6	3	1	26					
17			8	3	0	28					
13			7	4	1	24					
13			9	4	0	26					
13			8	4	0	25					
13			6	5	0	24					
15			7	4	0	26					
19			5	3	1	27					
19			7	3	0	29					
21			7	2	0	30					
25			3	1	0	29					
25			3	0	0	28					
25			3	1	1	29					
25			3	0	1	28					
27			3	1	0	31					
27			3	0	0	30					
27			3	1	1	31					
27			3	0	1	30					
29			3	1	0	33					
29			3	0	0	32					
29			3	0	1	32					
31			3	0	0	34					
31			3	0	1	34					
33			3	0	0	36					

Annex-2.4.2.1.A

Commercial names	Class	Seated	Folding	Wheelchair	Standing	Total	Area for passengers (m2) Total	For standing passengers	Volume of luggage compartment
Opalin City / MD7 City / MD7 City L / Opalin City L / MD7 City Plus / Opalin City Plus	I	21	0	0	40	61	17	5,75	0,71
		21	0	1	34	56		5	
		21	2	1	30	54		4,5	
		21	4	0	36	61		5,25	
		17	0	0	44	61		5,75	
		17	0	1	42	60		5,5	
Prestij City / Prestij City SX (with AC)	I	17	0	0	29	46	11	3,625	-
		18	0	0	28	46		3,5	
		19	0	0	26	45		3,25	
		20	0	0	25	45		3,125	
		21	0	0	24	45		3	
		22	0	0	23	45		2,875	
		23	0	0	21	44		2,625	
		24	0	0	19	43		2,375	
		25	0	0	17	42		2,125	
		26	0	0	16	42		2	
		22	0	1	15	38		1,875	
		17	0	1	22	40		2,75	
Prestij City / Prestij City SX with lift	I	17	0	0	26	43		3,25	
Prestij City / Prestij City SX	I	25	0	0	16	41		2	
		23	0	0	3	26		0,375	
		25	0	0	5	30		0,625	
Prestij City / Prestij City SX (without AC)	I	17	0	0	31	48		3,875	
		18	0	0	29	47		3,625	
		19	0	0	28	47		3,5	
		20	0	0	27	47		3,375	
		21	0	0	26	47		3,25	
		22	0	0	25	47		3,125	
		23	0	0	21	44		2,625	
		24	0	0	20	44		2,5	
		25	0	0	18	43		2,25	
		26	0	0	17	43		2,125	