

YOUR CONFIGURATION (WMWVTDE)

CaraCore 650 MEG (2026)

TECHNICAL DATA

BASIC EQUIPMENT

Chassis	FIAT
Engine power	103 kW / 140 PS
Gearbox	autom.
Vehicle category	COMFORT
Total length (cm)	699 cm
Width (outside) (cm)	232 cm
Width (inside) (cm)	218 cm
Height (outside) (cm)	279 cm
Height (inside) (cm)	200 cm
Mass in running order (basic model without optional equipment but with basic equipment) (kg)	2.928 kg (2.781 kg - 3.074 kg)
Note: Incl. indication of production-related tolerances of $\pm 5\%$	
Effective vehicle mass (basic model with optional and basic equipment) (kg)	3.158 kg
Technically maximum authorised laden mass (kg)	3.500 kg
Maximum payload (kg)	167 kg
Remaining payload (kg)	42 kg
Towing load (kg)	2.000 kg
Technically permissible maximum laden mass of the vehicle combination	5.500 kg
Wheelbase (cm)	380 cm
Tyre size	225/75 R 16 C 116 R, 215/70 R 15 C 109 R, 215/70 R 15 C 109 R Allwetterreifen
Rim size	6J x 16 H2, 6J x 15 Stahl Alu ET 68
Number of persons allowed in driving operation	3
Beds	4
Note: Please note that the number of beds indicated may include beds for both adults and children. The beds do not have the same dimensions. We therefore recommend that you consult your WEINSBERG dealer about the dimensions of the beds provided in the vehicle so that you can decide whether they are suitable for the occupancy (adults/children) you intend to have.	
Max. number of beds	4
Note: For some models, additional equipment must be selected in order to achieve the maximum possible beds. Your WEINSBERG dealer will be happy to advise you.	
Automatic three-point belts, height-adjustable	2

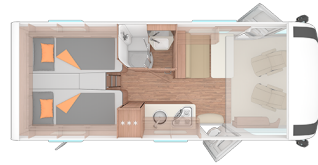
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Max. belt-secured seats

4

BODY

Total number of hinged windows	4
Body door (width x height)	70 x 195
Wall thickness, roof (mm)	31 mm
Wall thickness, side wall (mm)	31 mm
Wall thickness, floor (mm)	40 mm

LIVING AREA

Three-point belts in driving direction	2
Bed size, lifting bed (cm)	193 x 150 cm
Bed size, front (cm)	–
Bed size, rear (cm)	2 x 201 x 87 cm

WATER

Waste water volume in liters	95 l
Fresh water volume in liters	100 l
Note: The fresh water tank capacity referred to schedule V, part A, no. 2.6. footnote (h) VO (EU) 1230/2012 is limited by a overflow valve to 10 ltr. (suggested filling for running order) The fresh water tank capacity is 100 ltr. with the overflow valve closed.	
Fill level of the fresh water tank (liter)	10 l

KITCHEN

Refrigerator (ltr.)	142 l
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ELECTRICAL SUPPLY

Living area battery	80
Number of 230 V socket(s)	8
Number of USB socket(s)	2

STANDARD EQUIPMENT

Motorisation / Drive / Gearing / Load increase

Art. No.	
204364-01	FIAT Ducato 3,500 kg*** (103 kW / 140 hp); front-wheel drive; Euro 6e-bis
204383	8-speed automatic gearbox

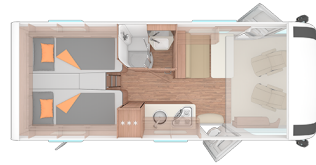
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Chassis / Climate Control / Multimedia

Art. No.	
202843	Wide-track chassis
200318	Right-hand drive FIAT with speedometer mph
202852-01	Chassis uni paint: White
203808	All-weather tyres Note: For EU tyre labels, see appendix "EU Tyre Labels".
201815	Alloy rims for standard tyres Note: For EU tyre labels, see appendix "EU Tyre Labels".
201862	Driver airbag
200501	Passenger airbag
201952-01	Driver's seat height adjustment
201952	Passenger's seat height adjustment
201519-01	Techno leather steering wheel and gear knob
202478	Steering wheel with controls for radio
203730	Instrument panel in Techno design (aluminium)
201789	High-quality fitted seat covers for driver's/passenger's seat in WEINSBERG fabric style
200633	Cab seats swivelling
202885	Passenger's console with armrest and integrated cup holder
202133	Seat box cladding for cab seats
102731	Body door WEINSBERG KOMFORT
550610	Front and side window blackout
200567	Tempomat ® - Cruise Control
202871	ESP
202872	Hill Holder (Hill Start Assist)
202873	ABS
202874	Electronic immobiliser
202876	Electromechanical power steering
203755	Trailer Stability Control System
203756	Post Collision Braking System
222881	Crosswind Assist
201787	"Traction Plus" traction aid, including Hill Descent Assist
204388	Fuel tank 60 litres
202892-01	Power windows (driver's door)
202894	Bus exterior mirrors hanging

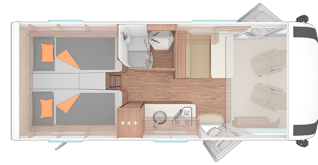
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200488	Electrically adjustable and heated exterior mirrors
202899	Full-LED front lighting
202137	LED daytime running light
102738	Headlight surround and grille, glossy black
102740	Intake edging / border, glossy black
102739	Intake air inlet / interior surface, glossy black
102741	Inserts in side wall aprons, black
102742	Design foil graphics sidewall / rear
250233-02	Radio preparation incl. 2 loudspeakers in living area
203933	Preparation for towbar hitch

Doors

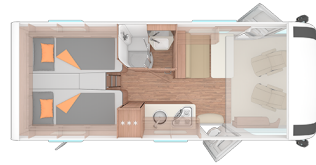
Art. No.	
100602	Insect screen door
100212	Electrical entry step
102840	One-key locking system

Service hatches / Garage doors

Art. No.	
102911	Service/storage space hatches and garage door/hatch with one-hand operation
102915-02	WEINSBERG Easy-Travel-Box
102916-04	Service hatch for ServiceBox 70 x 40 cm, bow left
102914-14	Easy access to gas locker via the service door located in side wall, position lengthwise
102914-10	Gas locker for 2 x 11 kg gas bottles
100526-15	Garage door 80 x 110 cm, left
100526-16	Garage door 80 x 110 cm, right

Windows / Roof Hoods / Ventilation

Art. No.	
102254	Roof hood 40 x 40 cm with insect screen and blackout, clear (over lifting bed)
551778-01	Roof hood (lift-tilt) 70 x 50 cm with insect screen and blackout, clear with lighting (bow)
102893	Passenger side with sliding window
102619-02	Roof hood 40 x 40 cm with insect screen and blackout, clear (centre)
102619-03	Roof hood 40 x 40 cm with insect screen and blackout, clear (rear)
101019-02	Hinged window 70 x 40 cm, (rear left)
100960-04	Roof hood 28 x 28 cm with insect screen, (toilet room)



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Materials / Vehicle Graphics

Art. No.	
102926-25	Bow in LFI technology
100887	GRP roof with reduced hail sensitivity
102926-06	Smooth aluminium sheet in white
102926-01	Roof and side walls in sandwich construction
102928-05	Resistant underfloor coating

Lighting / Technology

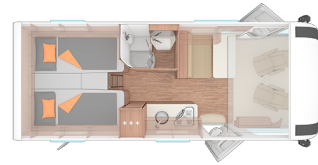
Art. No.	
102933-05	Taillight carrier with LED lights
102933-07	Full-LED taillights
251491	Awning light with motion sensor

Furniture / Surfaces

Art. No.	
552941-03	Ventilated storage cabinets and chests
552941-28	Profile bars partly in genuine wood
552940-19	Furniture decor: Tiberino
552944	Vinyl flooring

Living / Sleeping / Upholstery and Fabrics

Art. No.	
552962-04	Extendable table
552964-21	Wardrobe
552730	Kiiper nets for 2 shelves each, rear right and left
551770	L-shaped seating group with telescopic single-column lifting table
552945-01	EvoPore HRC mattress, fixed beds only
552948	Lifting bed with low access in cab
	Note: Maximum loadability 250 kg
551796	Bed extension to make one large sleeping surface
201074	Floor mat set in driver's cab in WEINSBERG design
550235	Carpet floor in living area



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Kitchen / Bathroom

Art. No.	
402985-01	3-burner cooker with glass cover, stainless steel sink, recessed
402767	Refrigerator 142 ltr.
402417	Automatic energy selection for refrigerator (AES)
303501	Gas control units centrally arranged
402993-09	High-quality ball-bearing pull-out with soft-close function, with cutlery insert
400541	Foldable worktop extension on kitchen block
402998	Laminated kitchen back panel cladding
400369-01	Gas oven incl. grill function (installation location in the kitchen block)
453507	Toilet room in wood or plastic look
453505-03	Shower with fixed shower door
453509-01	Wall / ceiling bracket for shower head
453503-07	Cassette toilet swivelling

Heating / Air conditioning / Gas Supply / Water Supply

Art. No.	
302973	Gas system 30 mbar
302976	Gas hose version UK
302980	Gas regulator version UK
551327	Smoke detector
551054	Air circulation system 12 V
351166	Heating TRUMA Combi 6
351274	Heating TRUMA Combi E
353743	TRUMA iNetX Master
450740	Insulating hood waste water tank, heatable
453510-01	Water supply with submerged pump
453510-07	Water pipes laid in insulated area
453510-03	Hot water supply with single-lever mixer tap

Electronics / Multimedia / Safety

Art. No.	
253524	Automatic connection/disconnection for starter and on-board battery
253533	Electr. automatic charger for body / vehicle battery
253522	CEE external socket for 230 V, with circuit breaker
253529	Ground fault circuit interrupter

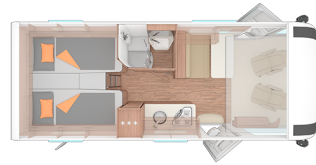
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251949-02	USB socket in the front (1 pc.)
253534-09	LED lighting in the living area
253534-12	Halogen lighting flush in the washroom
252723	Charging booster for on-board battery
253520	230 V SCHUKO sockets "UK" version
250072-06	230 V SCHUKO socket, additional 1 pc. in kitchen
252729	230 V SCHUKO socket, additional 1 pc. in garage
252743	Atmospheric ambient lighting
253749	Elimination of the on-board battery
Note: The battery is not used in the production process at Knaus Tabbert, but must be procured by the delivering dealer, at their own expense, and installed in the vehicle before delivery. The battery must have the same performance data as the standard battery.	
252405	TV holder

Miscellaneous

Art. No.	
953542-06	Operating instruction (English)
951036	MOT and registration document

Accessories

Art. No.	
953543	10-year leak-proofness guarantee
150620	Breakdown service set

YOUR OPTIONAL EQUIPMENT

Motorisation / Drive / Gearing / Load increase

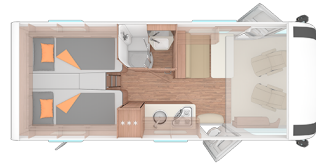
Art. No.		Weight	Price
952791	Reduction of the number of permitted seats in operation from 4 to 3 people		

Chassis / Climate Control / Multimedia

Art. No.		Weight	Price
101888	Cab entry step, electric	+7 kg	542 GBP
203803	AGUTI seats Exklusiv	+23 kg	3.674 GBP
202392	Seat heating for driver's and passenger's seats	+1 kg	
551877	Front shading folding pleated blind, manual operation (extendable from above and below)	+5 kg	457 GBP
202150	Tyre pressure monitoring system	+1 kg	240 GBP

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203729	Electric parking brake	-9 kg	515 GBP
102273	Maximum load capacity of the rear garage: 250 kg	+20 kg	1.165 GBP

Packages

Art. No.		Weight	Price
210006	Media Package	+3 kg	1.657 GBP
252143	All-in-one navigation system	+2 kg	
	Note: Please note that the hands-free buttons on the multifunction steering wheel cannot be connected for technical reasons. However, the functions are accessible via the multimedia display.		
251793	Rear view camera incl. wiring	+1 kg	
210028	Lounge package		868 GBP
203727	Inductive charging cradle		
203725	Virtual cockpit		
201686	Air conditioning in cab, automatic (extra charge from difference to manual air conditioning)		

Doors

Art. No.		Weight	Price
102610	Body door: WEINSBERG EXKLUSIV	+2 kg	872 GBP

Service hatches / Garage doors

Art. No.		Weight	Price
102522-03	Garage door/hatch with central locking	+2 kg	868 GBP

Windows / Roof Hoods / Ventilation

Art. No.		Weight	Price
101820	Frame window SEITZ S7		844 GBP

Living / Sleeping / Upholstery and Fabrics

Art. No.		Weight	Price
552247	ISOFIX system (2 child seats)	+5 kg	239 GBP
552335-11	Upholstery selection: STONE WATER		

Heating / Air conditioning / Gas Supply / Water Supply

Art. No.		Weight	Price
302033	Gas detector		231 GBP

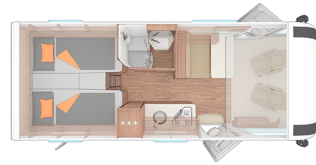
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Electronics / Multimedia / Safety

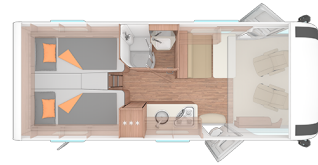
Art. No.		Weight	Price
251949-09	USB socket in the rear (1 pc.)		58 GBP
253802	Solar system (100 W)	+9 kg	1.035 GBP
252479	Pre-cabling for TV in the sleeping area	+1 kg	87 GBP

Awning / Awning Accessories

Art. No.		Weight	Price
502318	Awning 455 x 250 cm, white	+33 kg	1.252 GBP

SUMMARY

	Weight	Price
Price & Weight of Standard Equipment	3.033 kg	85.235 GBP
Price & Weight of Optional Equipment	125 kg	14.604 GBP
Total Price & Weight of Your Configuration	3.158 kg	99.839 GBP incl. 20% sales tax



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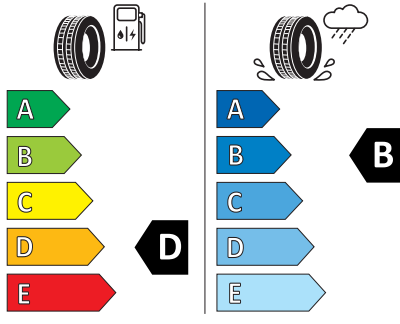
Appendix "EU Tyre Labels":

201815 - Alloy rims for standard tyres



Continental 0451400

215/70 R 15 CP 109 R C2



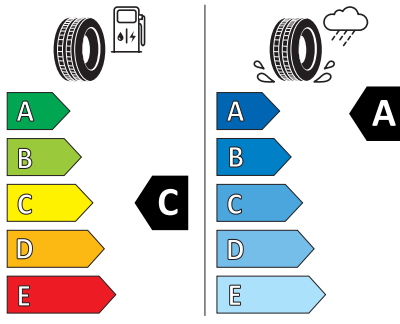
EU information sheet (EU-Server) >>

203808 - All-weather tyres



Continental 0451745

215/70 R 15 CP 109 R C2



EU information sheet (EU-Server) >>

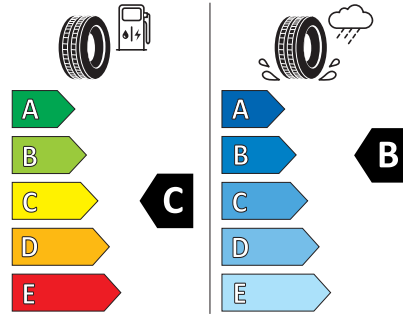
For logistical and production-related reasons, it is not possible to order a specific brand of tyre.
Changes and errors excepted.

202132 - 16" tyres



Continental 0471359

225/75 R 16 CP 116 R C2



EU information sheet (EU-Server) >>

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Important technical and legal information regarding vehicle configuration and weight-related data

In road traffic, each vehicle is only approved for a certain maximum weight. This maximum weight must not be exceeded during operation. Therefore, particular attention must be paid to the technical and legal requirements for the weight of your vehicle when configuring and selecting optional equipment ('packages', 'features' and 'options') from our factory-fitted range when configuring your vehicle.

The EU Commission's Implementing Regulation (EU) 2021/535 dated 31 March 2021 (up to and including 06/2022; EU Commission Regulation (EU) No. 1230/2012 dated 12 December 2012) sets out the legal requirements for the weight of your vehicle. In order provide information that is as transparent and comprehensive as possible about the weight-related data specified in the configurator, the following explanations and information provided by Knaus Tabbert AG are based on the requirements of this Regulation. Please read the following explanations and information regarding weight-related data carefully before configuring and ordering your vehicle. Our retail partners will also be happy to help you select and configure your vehicle.

1. The technically permissible maximum mass of the vehicle

The 'technically permissible maximum mass' of the vehicle is shown in Part I of the registration certificate (under point F.1.) and refers to the maximum mass that your vehicle may weigh when loaded (e.g. 3,500 kg) as specified by the manufacturer. This may not be exceeded during any journey. Exceeding the technically permissible maximum mass during operation is punishable by fines in many European countries. In Germany, exceeding the technically permissible maximum mass during operation can constitute an administrative offence punishable by a fine. We therefore recommend that you weigh your vehicle prior to every journey and check that it complies with the technically permissible maximum mass. Compliance with the technically permissible maximum mass is your responsibility.

The technically permissible maximum mass for each layout is shown in the technical data.

2. The mass of the vehicle in running order

The 'mass in running order' refers to the mass of the vehicle including the body and standard factory equipment (or 'basic equipment') including the standard fuel tank filled to 90% of its capacity, as well as operating fluids such as lubricants, oils and coolants, tools and puncture repair kit, plus the driver mass, which is calculated as a fixed weight of 75 kg by law.

For each layout, the mass in running order is shown in the technical data.

The following items are included in the mass in running order:

- the unladen weight of the vehicle, including the body and operating fluids such as lubricants, oils and coolants, tools and puncture repair kit;
- the standard factory equipment, i.e. the basic configuration of a vehicle equipped with all the features required by law, including any fitted equipment that does not require further specifications at a configuration or equipment level;
- 100% filled fresh water tank; in running order (the capacity of the fresh water tank is limited to 10, 20 or 40 litres in running order depending on the vehicle model) and a 100% filled aluminium gas cylinder weighing 16 kg;
- the 90% filled standard fuel tank including fuel;
- the driver, whose weight is calculated as a fixed 75 kg.

Please note that the mass in running order specified in the technical data is a calculated nominal value that is subject to production-related tolerances of up to ± 5%. These legally permissible tolerances can have a direct impact on the actual mass of your vehicle and therefore also the load capacity or remaining pay-mass. So you should always take these tolerances into account when configuring your vehicle.

7. The maximum optional equipment mass

To ensure compliance with the legally prescribed minimum pay-mass, the 'maximum optional equipment mass' is specified by the manufacturer for each layout. This is the mass available for selecting optional factory-fitted equipment ('packages', 'features' and 'options') while complying with the minimum pay-mass required by law.

Knaus Tabbert AG calculates the maximum optional equipment mass by subtracting the mass in running order, the passenger mass and the minimum pay-mass from the technically permissible maximum mass.

However, the mass in running order is a calculated nominal value that may be subject to production-related tolerances of up to ± 5% (see point 2.). The occurrence of these production-related tolerances could result in the minimum pay-mass not actually being observed if the calculated optional equipment mass is used.

To prevent such a reduction in the minimum pay-mass, Knaus Tabbert AG therefore takes account of the permissible weight deviations that experience has shown may occur for each layout when determining the maximum optional equipment mass.

In addition, equipment features of national variants/special models that are not part of the standard equipment are also taken into account when calculating the maximum optional equipment mass.

If due to the selection of optional equipment, the maximum optional equipment mass is exceeded, you can generally (depending on the layout) select an increase in vehicle load capacity, reduce the permitted number of seats when driving and/or deselect optional equipment in the configurator in order to continue with the configuration. If you fail to do this, the configuration and therefore the order process for your vehicle cannot be continued.

8. Legally permissible tolerances in the calculation of weight data

The mass in running order figures given in the technical data are calculated nominal values that are subject to production-related tolerances of up to ± 5%. These production-related tolerances of up to ± 5% are legally permissible and result from the use of natural materials such as wood, as well as the manufacturing processes used by some suppliers. Despite optimised production processes, weight fluctuations resulting from the materials used cannot be ruled out. As these legally permissible tolerances have a direct impact on the actual mass of your vehicle and therefore also the possible vehicle load capacity or remaining pay-mass, you should always take these into account when configuring your vehicle.

Example:

Mass in running order according to technical data:	2,968 kg
Legally permissible tolerance of ± 5%:	148 kg
Legally permissible range of mass in running order	2,820 to 3,116 kg

Based on the above example, if you order the vehicle with optional equipment with a total weight of 150 kg, the nominal value of the mass in running order shown in the technical data results in a pay-mass of 180 kg. However, the actual load capacity may deviate from this value because of the legally permissible tolerances. If the mass in running order of your vehicle is about 1% higher than the nominal value stated in the technical data, the load capacity is reduced from 180 kg to 151 kg:

Example:

3,500 kg	Technically permissible maximum mass
- 2,998 kg	Actual weight of the vehicle in running order (+ 1% compared to the mass in running order of 2,968 kg stated in the technical data)
- 3x75 kg	Passenger mass
- 150 kg	Optional equipment ordered for the specifically configured vehicle

3. The actual vehicle mass

The 'actual vehicle mass' refers to the mass of the vehicle in running order plus the mass of any optional factory-fitted equipment on a particular vehicle.

4. The mass of the driver and the mass of the passengers

The 'driver mass' is calculated as a fixed weight of 75 kg, regardless of the driver's actual weight. Since the driver mass is already included in the mass in running order, it is not included in the authorised passenger mass.

The 'passenger mass' is based on the permissible number of occupants in running order, as determined by the manufacturer during the type-approval process minus the driver mass, which is calculated as a fixed weight of 75 kg.

For each layout, the permissible number of occupants in running order is shown in the technical data.

The passenger mass is also calculated as a fixed weight of 75 kg per passenger, regardless of their actual weight. For a vehicle with a permissible number of occupants in running order of four, the passenger mass is therefore 225 kg (3x75 kg).

5. Standard equipment and optional equipment

The 'standard equipment' (or 'basic equipment') refers to the basic configuration of a vehicle equipped with all the features required by law, including any fitted equipment that does not require further specifications at a configuration or equipment level.

Details of the standard equipment (or 'basic equipment') are provided for the layout you have selected as part of the configuration.

The 'optional equipment' ('packages', 'features', and 'options') refers to all equipment not included in the standard equipment that is factory fitted to the vehicle by the manufacturer and which can be ordered by the customer. Optional equipment in this sense does not include any other accessories that are fitted to the vehicle by you or your retail partner after the manufacturer has delivered the vehicle.

Details of the (equipment) packages, features, and options that can be ordered from the factory are provided for the layout you have selected as part of the configuration.

Please note that the installation of optional equipment always results in a reduction in pay-mass (see point 6.). The maximum optional equipment mass that can be selected for each layout can be found in the information on the respective layouts (see point 7.).

6. The pay-mass and the minimum pay-mass

The 'pay-mass' is calculated by subtracting the mass in running order, the passenger mass and the manufacturer's maximum optional equipment mass from the technically permissible maximum mass.

European legislation stipulates a fixed 'minimum pay-mass' for motorhomes that must be adhered to for luggage and other accessories not installed by the manufacturer. This must not be reduced when configuring your vehicle and is calculated using the following formula:

$$\text{Minimum pay-mass in kg} \geq 10 \cdot (n + L)$$

Where 'n' = maximum number of passengers plus the driver and 'L' = the overall length of the vehicle in metres.

$$= 127 \text{ kg} \qquad \text{Remaining load capacity (NB: the remaining load capacity must be greater than the minimum pay-mass, see point 6.)}$$

We therefore recommend that you weigh your loaded vehicle prior to every journey and check that you comply with the technically permissible maximum mass. As the driver of the vehicle, you are responsible for checking this.