

*Your
Quality Time.*


EURA MOBIL



2025/2026 season

Xtreme **EXTREMELY
SELF-SUFFICIENT**



GO YOUR OWN WAY

With the new Xtura, you can discover practically endless possibilities for turning leisure time into mobile freedom. The vehicle's 4x4 drive system ensures reliable acceleration, even in adverse road conditions. With its optional all-road tyres with an excellent grip, as well as a torsion-resistant superstructure, the Xtura is also able to conquer difficult terrain off the beaten track. In the Overland version, even bulky additional luggage can be securely held on the roof rail equipped with a universal grid.

CREATE YOUR OWN FREEDOM

The Xtura is a real bundle of energy that allows you to not only achieve personal freedom but also maintain it. With a 330Ah lithium battery, including an inverter and a solar power system on the roof (optional), energy self-sufficiency is guaranteed for several days. The technical equipment also gives you the freedom to be independent: a compressor fridge, a cooker combination with 2 gas hobs and 1 induction hob and a 3kW inverter give you all the freedom you need. The choice between diesel and gas heating or between a classic WC and alternative toilet systems further extends the Xtura's range of applications.



X WANDERLUST WITHOUT HOMESICKNESS

Inside the Xtura, you take your own world with you on your journey. The bright friendly interior with a chalet oak décor and stylish and practical felt pockets is your very own personal feel-good space. In the kitchen, matt-black fittings and practical details such as towel rails elegantly integrated into drawer fronts catch the eye along with the combination hob with gas and induction rings. You can control the perfect cosy temperature using the hot water heating system, which even provides pleasant warmth on the floor.





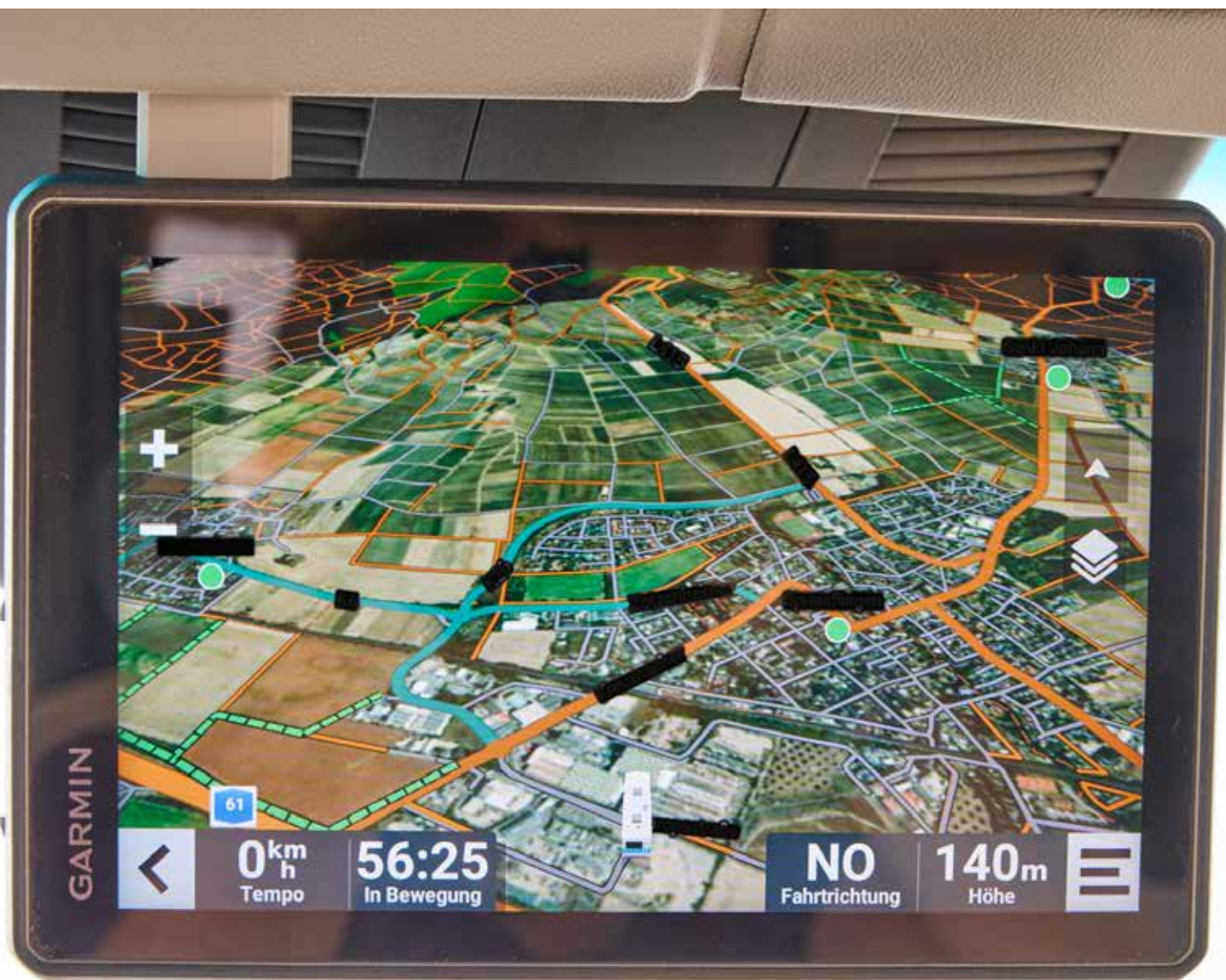
RELAX AND GO EXPLORING

Comfort and relaxation play an important role in the Xtura, despite its manageable overall length of considerably less than 7 metres and a width of just 2.20 metres: the comfortable single beds, each with a mattress length of 1.95 metres, are perfect for resting on long-distance journeys. Bicycles and other sports equipment can be securely anchored in the garage with lashing rails under the beds. In addition, the clever washroom design with a swivel shower wall creates the perfect opportunity to freshen up for every need.

VENTURE INTO THE UNKNOWN WITH CONFIDENCE

The Xtura can be equipped with Garmin World Wide Navigation to keep you on course at all times – even off the beaten track.

A satellite-supported and mobile network-independent emergency call function provides additional security here. Your Xtura is also easy to look after on long-distance journeys: the Daimler Benz Truck Service network and the Empirbus service network ensure that the base vehicle and electronic system will be in expert hands in many countries, even outside Europe, if required.





KEEP CALM AND CARRY ON

Everything the dynamic design of the sleek hood and the striking add-on parts suggests from the outside is confirmed by the vehicle's interior quality. The basis for the Xtura's robust, wood-free superstructure is the Eura Mobil Sealed Structure technology, in which glass fibre composite panels are bonded over the entire surface of aluminium profiles with high-strength industrial adhesives and then sealed without joints. The result is a body with high torsional rigidity, a long service life (10-year no-leak guarantee) and high resistance to weather-specific or chemical as well as mechanical stresses.

X SPOT ON!

The Xtura opens up a whole new chapter in terms of lighting performance. The high-power LED light bar mounted on the cab (optional) with a total light output of more than 21,000 lumens makes the night as bright as day when required. There are also lights at the rear and side of the railing to illuminate parking spaces or provide light while loading and manoeuvring in the dark.





EXTREMELY SELF-SUFFICIENT

Energy self-sufficiency for up to 20 days or more? - These are challenges that the Xtura thrives on. The "on-board power station" consisting of a 330 Ah lithium battery and 2x 135 Wp high-performance solar panels on the roof rack, plus additional power from folding mobile solar panels, form the basis for extremely long periods of self-sufficiency. Depending on conditions, you can remain independent of the power grid for even longer, as the Xtura quickly recharges energy during the journey via a reinforced alternator with 60 A charging capacity. With a 3 KW inverter / shore power charger, there are plenty of reserves on board for battery charging and cooking, as well as for the air conditioning system and other individual power consumers. A power sharing control system ensures optimum utilisation of shore power resources. The Empirbus-controlled on-board control displays also give you a convenient overview of all key performance parameters and on-board power reserves via the control panel or a smartphone.

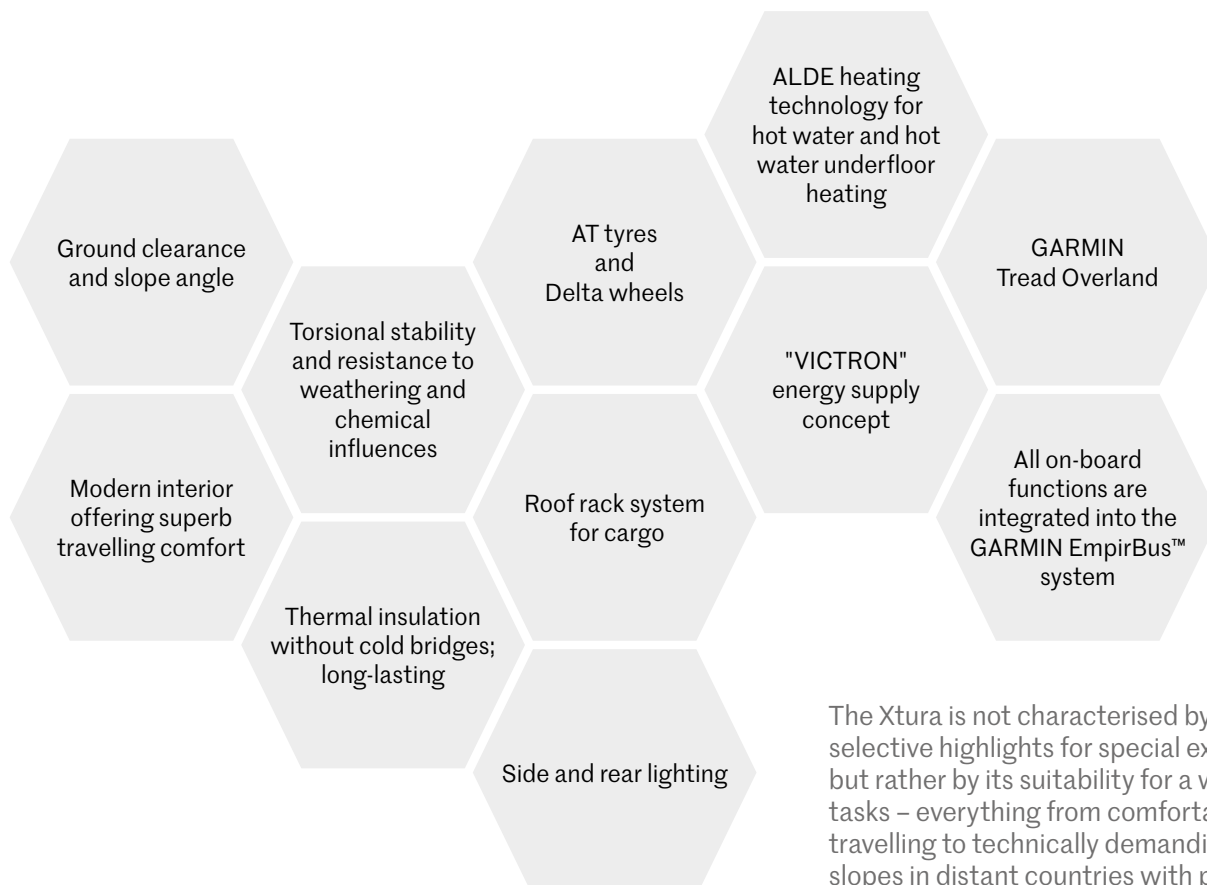
THE LONG-DISTANCE TRAVEL CONCEPT AT A GLANCE

1. Superstructure concept for long-distance travel and slopes
2. Sealed Structure technology
3. Off-road and long-distance travel equipment
4. All-season performance
5. Self-sufficiency >30 days
6. On-board control
7. Off-road navigation and safety

The Xtura is a conceptually well thought-out long-distance motorhome with a cross-system design.

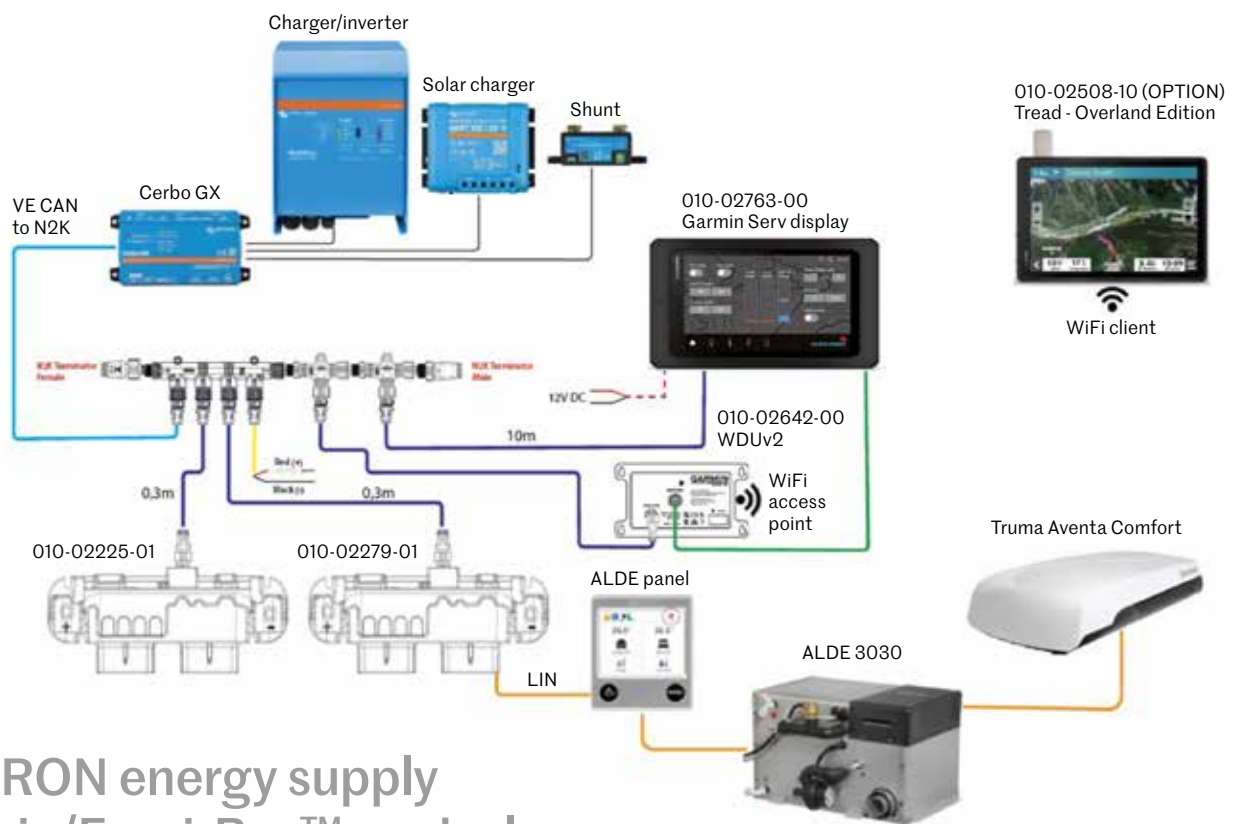


THE COMPONENTS FOR IMPLEMENTATION



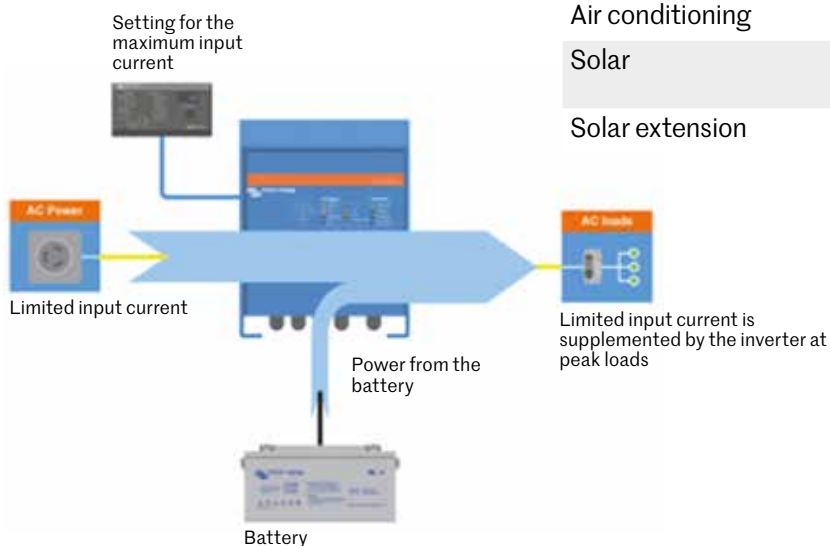
The Xtura is not characterised by individual, selective highlights for special extreme situations, but rather by its suitability for a wide range of tasks – everything from comfortable and relaxed travelling to technically demanding challenges on slopes in distant countries with poorly developed infrastructures.

THE ENERGY SELF-SUFFICIENCY CONCEPT WITH BUS CONTROL



VICTRON energy supply
Garmin/EmpirBus™ control

POWER SHARING VICTRON Multiplus



Eura Mobil Xtura

Inverter / shore power management	Shore power support (power sharing)
Sockets	All sockets are supplied
Hob	Gas and induction, also via inverter
Air conditioning	Via inverter and shore power
Solar	Glass frame modules 2 x 135 Wp = 270 Wp
Solar extension	Option: Portable solar panel 190 Wp

If the input current is limited (e.g. in parking areas), the Xtura automatically provides the missing power from the on-board battery if required.

OUTPUT AND FUNCTIONALITY OF THE POWER SUPPLY SYSTEM

Eura Mobil Xtura	
Battery type	LifePo4
Capacity	1 x 330 Ah 1 battery with 4 cells
Max. charging/discharging current	400 A
Weight	27 kg
Energy utilisation rate	92% (only 4 cells, because one battery)
Real usable energy	304 Ah
Inverter / shore power management	Victron Multiplus 2,400 W continuous power 6,000 W peak power Efficiency: 95% Battery charging capacity 120 A Adjustable shore power limitation All 230V consumers (except heating) and all sockets are supplied by the inverter.



Lithium battery



Solar power system



Garage with electrical distributor panel

Eura Mobil Xtura	
Solar controller pre-fitting	Standard: Additional solar controller for portable solar panel connection
Alternator charging	2 x 30 A booster
Starter battery charging	Yes, 4 A
Control unit	Integration into GARMIN EmpirBus™ Individual devices via Bluetooth Addressable Adjustable shore power limitation



The Xtura combines high-energy peak and continuous output with convenient control via an on-board panel, a pad or a smartphone.

SELF-SUFFICIENCY AND NAVIGATION – SPECIFICS

Sample calculations for self-sufficiency*

A) High consumption, high charging power

	Individual data	Consumers incl.	Power/day
Average consumption		A/C superstructure Electric cooking Coffee machine Hair dryer Light Refrigerator Heating	
			2,800 Wh/d
Solar yield			1,253 Wh/d
Number of hours of sunshine	5.8 h		
Power from 2 solar panels x 135W	270 W		
Efficiency	80%		
Solar power	216 W		
Yield from main engine			1,440 Wh/d
Assumed journey time	2 h		
2 Orion power	720 W		
Total self-sufficient energy yield			2,693 Wh/d
Self-sufficient energy balance			-107.2 Wh/d
On-board voltage			12 V
Consumption/day			-9 Ah/d
Battery storage	330 Ah		
Available battery storage	92%		304 Ah
Possible self-sufficiency			34 days

B) Medium consumption, low charging power

	Individual data	Consumers incl.	Power/day
		Coffee machine Hair dryer Light-reduced refrigerator Heating	
			1,400 Wh/d
			216 Wh/d
1 h			
270 W			
80%			
216 W			
			720 Wh/d
1 h			
720 W			
			936 Wh/d
			-464 Wh/d
			12 V
			-39 Ah/d
330 Ah			
92%			304 Ah
			8 days

* Actual self-sufficiency depends on individual charging capacity, individual consumption and individual conditions

Garmin Tread – Overland Edition

- Topographical maps
- Vehicle-specific navigation
- Birds-eye satellite images via download included
- Integrated:
 - Altimeter ■ Barometer ■ Compass
 - Inclination angle sensors ■ Gyroscope
- Integrated inReach® global satellite communication with two-way text messages and interactive SOS emergency calls



FLOOR PLAN

XT 686 EF

Total length: 6,88 m
Total width: 2,20 m
Total height: 3,05 m
Standing height: 1,98 m



more information here:
and in the technical data
Eura Mobil 2025/2026



HIGHLIGHTS / DETAILS*

INTERIOR:



Felt pockets



Gas/induction cooking



Towel rails



Swan neck lamps



Panoramic roof



Swivel shower wall



Face-to-face single seat



Lashing rails



Compressor refrigerator



Alde in floor/seat

EXTERIOR:



Rims



Lights on rail



Camera



Roof rail



Chassis slope angle

ORIGINAL ACCESSORIES FOR THE

Xtura

In cooperation with various manufacturers of accessories, we have put together a programme of accessories for our Xtura all-rounder that can be used to accommodate your personal preferences and whose components can be installed by your authorised dealer. The foundation for the various possibilities here are the base plate at the rear of the Xtura and the roof rail that are installed at the factory. Different types of equipment components can be mounted on the base plate and also removed and replaced as desired.



1

Application example 1

Base plate with bike carrier and rear ladder on the rail



2

Application example 2

Base plate with spare wheel holder and spare wheel in combination with a rear ladder on the rail and a canopy



3

Application example 3

Large rear storage box on a mount on the base plate in combination with a rear ladder and rail

ORIGINAL ACCESSORIES FOR THE

Xtura

THE FACTORY INSTALLED COMPONENTS



Base plate (rear)

Various types of mounting holes in numerous locations make it possible to attach different transport carriers and holders to the base plate.



Roof rail

The roof rail (shown here in combination with the base plate (roof), solar panels and a roof-mounted air-conditioning system) forms the basis for the installation of other accessory items on the roof. A rear ladder and roof lights are directly "anchored" on the rail.



Roof base plate

As is the case with the rear base plate, the roof base plate makes it possible to mount various accessory components on the vehicle.



2 roof storage boxes,

mounted on the roof plate: The lockable and robust metal boxes with a moisture protection feature offer additional storage space outside the vehicle and can be accessed quickly using the rear ladder.



Folding rear ladder,

lockable (shown here with a Delta spare wheel mounted on a lockable spare wheel holder). Access to the roof is enabled by simple and easily adjustable components with a robust design.



Universal mount (here for leveling ramp) and spare wheel holder.

Two stable bar supports and a central screw thread fastener reliably keep the spare wheel secure even when travelling on bumpy surfaces. Boxes, canisters and similar containers can be securely fastened to the universal mount.



Rear plate with surfboard holder

The surfboard holder, which can be adjusted to accommodate diverse surfboard formats, ensures secure board mounting in the rear.



All of the information in this brochure relates to the products listed herein and does not apply to any other products of Eura Mobil GmbH. The models illustrated in this brochure show the features available in Germany. They may also contain special features and accessories that are not included with the standard scope of delivery.

Due to legal regulations, differences from the model variations described here and equipment featured may be necessary in certain countries. Please ask your Eura Mobil dealer about the exact scope and range available of model-specific and model-neutral features. Subject to errors and changes in design, equipment and special features.

We work constantly to improve the quality of our vehicles, which is why we reserve the right to make changes to their features / optional features in this model year as well. The latest current features, optional features and package contents can therefore only be viewed in the online configurator on euramobil.de. With regard to installations and conversions, please note / comply with the manufacturer specifications and the legal provisions as defined in the German Road Traffic

Licensing Regulations (StVZO) and the German Road Traffic Regulations (StVo). The publication of this brochure renders all previous catalogues invalid.

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