

Where are Webasto batteries made?

Our battery systems are developed, tested and produced in the Webasto plant Schierling in Germany- so every battery meets the very highest standards. The thermo management solutions from Webasto shorten charging cycles, extend battery life and ensure pleasant temperatures inside the vehicle.

Is Webasto a sustainable Battery Company?

For passenger cars, Webasto develops battery systems according to customer specifications. The automotive supplier is striving to reduce the ecological footprint in the development and production of batteries. On the way to more sustainable battery systems of the future, Webasto is showing initial ideas.

Who is Webasto?

For manufacturers of passenger and commercial vehicles, Webasto develops and manufactures precise OEM-specific battery systems according to customer requirements. With our comprehensive competencies and value chain, we act as a systems partner in almost any project constellation - from joint development to build-to-print production.

How does Webasto develop a vehicle system?

When electrifying vehicles, Webasto develops a vehicle system together with its customers. The Standardized Battery Systems meet the highest requirements for quality, safety and performance. Webasto produces according to the strictest German safety standards and prototype development as well as testing are also carried out in-house.

Why did Webasto invest in e-mobility?

In 2016, Webasto has decided to invest in e-mobility. Since then, the company drives ahead the development and production of individualized as well as standardized battery systems. For example, the Webasto Standard Battery System for commercial vehicles is equipped with a robust casing and efficient thermal management.

Why should you choose Webasto?

With OEM-specific battery solutions as well as a modular, standardized battery system, Webasto can meet a wide variety of customer requirements. Durability, safety and performance are a matter of course for Webasto and guarantee sustainable solutions for clean mobility. Batteries designed according to customer specifications

The Webasto CV Standard Battery System guarantees top-notch quality and safety. Its modular, scalable design caters to diverse vehicle types, offering robust housing, unwavering quality, and efficient thermal management. [Learn more ...](#)

CV Standard Battery System. ... Le système de batteries Webasto CV Standard répond aux normes de qualité et de sécurité, les plus strictes. Grâce à sa conception

modulaire et ...

With its own next-generation battery system for hybrid vehicles, the HEV battery, Webasto is proactively offering solutions to address changing market requirements. The battery system, developed in collaboration with ...

Gilching, May 14, 2024 - As part of a product update, Webasto is increasing the energy content of its traction batteries from 35 to 40 kilowatt hours (kWh). The standardized product design of ...

The Webasto CV Standard Battery System meets the highest quality and safety standards. With its modular and scalable design, it serves as a versatile traction battery for a broad spectrum of vehicles, spanning from light commercial ...

Specially designed for the Webasto Standardized Battery System; Master BMS function (one central control unit for vehicle implementation) Enables high power outputs with maximum number of battery packs thanks to no HV limitations; ...

Webasto supports customers in successfully electrifying vehicles worldwide. We have developed modular and scalable Standardized Battery Systems according to the requirements in the market for commercial vehicle and mobile ...

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