

From the beginning of 2020, the Webasto standard battery system for commercial vehicles will also be manufactured at the site. 2019 - INNOVATIVE SOLUTION FOR AUTONOMOUS DRIVING. With the Roof Sensor Module (RSM), Webasto presents a world premiere for autonomous vehicles at the IAA 2019. The sensors required for autonomous driving as well as ...

Discover the Webasto Standard Battery Pro 40, engineered with top-tier safety and quality. Its modular design is ideal for diverse vehicle applications, from light commercial vehicles to mobile machines. ... The Webasto Standard Battery Pro 40 is a successor product to the CV Standard Battery System and offers even more energy in the same ...

We are where our customers are: In the plant in Dangjin, Korea, the first Webasto-owned passenger car battery is produced as part of the cooperation with Hyundai-Kia Motors Corporation. On the highly automated production line, up to 100,000 battery systems per year can be manufactured.

CV Standard Battery System. ... Le syst&#232;me de batteries Webasto CV Standard r&#233;pond aux normes de qualit&#233; et de s&#233;curit&#233; les plus strictes. Gr&#226;ce &#224; sa conception modulaire et &#233;volutive, elle sert de batterie de traction polyvalente pour un large &#233;ventail de v&#233;hicules, allant des v&#233;hicules utilitaires l&#233;gers aux diverses machines ...

Unlock superior performance with Webasto's CV NextGen Battery. Ideal for diverse on- and off-highway vehicle applications, it boasts high volumetric energy density in a compact design. ... (HVH) is the ideal heating system for battery electric vehicles (BEV) and plug-in hybrids (PHEV). It converts DC electric power into heat with practically no ...

Stockdorf - 23. M&#228;r; 2022 - Ob Flughafenfahrzeug, Lkw oder Baumaschinen - f&#252;r Unternehmen, die ihre mit traditionellen Verbrennungsmotoren best&#252;ckten Nutzfahrzeuge auf elektrischen Betrieb umstellen m&#246;chten, bietet Webasto jetzt die n&#246;tige Hilfestellung. Mit seinen Battery Services steht das Unternehmen seinen Kund\*innen &#252;ber den gesamten Verlauf der ...

All Webasto power cycling systems are equipped with a real-time clock on the system's control board that enables measurement of Ah and kWh during cycling. The ABC-150 offers power up to 125 kW, with a voltage range of 8 to 445 VDC and a current range of &#177;530 ADC.

In Webasto, siamo convinti che il futuro della mobilit&#224; sia elettrico. Per questo motivo, mettiamo a frutto la nostra expertise nel settore automotive per accelerare lo sviluppo di batterie destinate a una vasta gamma di applicazioni veicolari. Grazie a soluzioni batteria personalizzate per gli OEM e a un sistema modulare e standardizzato ...

Bij Webasto zijn we ervan overtuigd dat elektromobiliteit de toekomst heeft. Daarom gebruiken we onze expertise op het gebied van autotechnologie om de ontwikkeling van batterijen voor een breed scala aan voertuigtoepassingen te stimuleren. Met OEM-specifieke accu-oplossingen en een modulair, gestandaardiseerd accusysteem kan Webasto voldoen ...

Rooftop or integrated system, battery-operated or direct drive - the powerful, efficient transport refrigeration systems from Webasto are very versatile and can be individually integrated into almost any transporter. Learn more Air filtration systems These highly efficient retrofit air particulate filters in accordance with HEPA guidelines for ...

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 vehicles to diverse mobile machines. The system not only provides a robust housing but also ensures unwavering ...

To ensure the scalability of the Standardized Battery System, Webasto offers two different interfaces: the Vehicle Interface Box (VIB) and the Vehicle Interface Gateway (VIG). Learn more about the advantages of both products and find the right choice for you.

Large-scale panoramic roofs impress with their clear and puristic appearance. And yet Webasto's fixed roof systems are more than just a glass roof: the integration of innovative technologies such as switchable glazing or ambient lighting complete the advantages of installation space optimization and weight reduction to create a perfect solution for electromobile use.

Battery system expert Webasto and Danfoss Editron, in collaboration with Dutch manufacturer Dieseko, venture into electrification of a giant drilling rig. The Woltman 90DRe weighs in at 90 tons and can drive piles of up to 36 meters in length into the ground by drilling or driving.

Unlock the future of energy with Webasto's Standard Battery System. Choose between the VIB and VIG interfaces for seamless scalability. Power your journey! Home. About Us Close Menu About Us Strategy. Strategy Strategy. Webasto strives for safer, climate-friendly mobility and develops innovative vehicle technologies for a fully electric future. ...

Get a complete overview of Webasto's battery portfolio. Whether standard battery packs or thermal solutions. We offer the full package for the electrification of vehicles of all kinds. ... Rooftop air-conditioning systems; Parking coolers; Integrated air-conditioning systems; Transport refrigeration; Air filtration systems; Marine air ...

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