

Who makes EAS batteries?

Since June 2017, EAS is fully owned by the Monbat Group, a leading manufacturer and distributor of lead-acid batteries with vertical integration and production and recycling facilities in 5 European countries.

What makes EAS unique?

Since its foundation in 1996, the brand EAS has kept the pioneering spirit of the company in the development and production of large format cylindrical Lithium-ion cells using a unique, compact and novel electrode production technology to guarantee the highest quality standards at the lowest environmental impact.

Where can EAS solutions be used?

Tailor-made EAS solutions are already adopted for aerospace and defense, submarine and marine, automotive applications in Europe, Asia and North America, and prominent business partners such as NASA are already powered by EAS cells. Our experts are happy to support you - simply contact us if you would like additional information or detailed advice.

EnerSys Advanced Systems (EAS) has locations in both the US and in Europe that focus primarily on lithium-ion technologies. EAS designs and produces batteries for a wide variety of applications including military, space, medical, and specialized industries and commercial uses. Whether it's a custom primary reserve battery or a configuration requiring high-volume ...

The battery system must of course be able to withstand these temperatures. In addition, service life and charging speed influence the cost efficiency of the battery system. How does EAS solve the battery technology challenges in the development of AGVs? "EAS designs the battery as an integral part of the driverless transport system.

Saft developed its Sunica.plus Ni-Cd battery specifically for storing photovoltaic, wind and hybrid energy in isolated locations, with many remote installations for utilities, signaling and telecoms applications.

The company's experts achieve that through cell and battery consulting, material tests and development, custom cell design and manufacturing of customized batteries. EAS is renowned by its customers in: Offering an advanced cell ...

The first players in a circular economy for battery technology have positioned themselves, one of them being EAS Batteries. With the Battery Circularity project of the CIRCULAR REPUBLIC initiative of the Munich-based start-up centre UnternehmerTUM, a so-called "proof of concept" shows that a completely closed lithium cycle for battery active materials is on the verge of ...

May 26, 2022: UK gigafactory developer Britishvolt announced on May 24 it had signed a sales purchase

agreement to acquire German battery cells producer EAS Batteries from the Monbat group, in a cash and shares deal worth EUR36 ...

EAS lives innovation. Competence and know-how in cell and battery development have been growing at the Nordhausen production site for more than 25 years. In addition to its own product portfolio, EAS offers customised product ...

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EAS Batteries GmbH | LinkedIn ??? 2,084? | Power you can trust | For more than 20 years, EAS has played an essential role in the battery industry with high power solution and innovative manufacturing technologies. EAS is powering some of the boldest projects of our time and offers tailor-made heavy duty, high power and high energy cylindrical Lithium-ion cells from 7.5 Ah ...

In the thematic forum "Sustainability & New Concepts in Shipping", Dr Frank Diehl will speak about "Battery Systems for Shipping - Made in Germany" on 2 September at 3.30 pm. The organisation "Wind Energy Network e. V." expects around two hundred participants - representatives from start-ups to global players. ... EAS Batteries GmbH ...

EIT InnoEnergy is responsible for the industrial area of the "European Battery Alliance", an initiative of the European Commission to build a strong and competitive European battery industry. "ElevenEs and EAS form an ideal and very complementary team for promoting high quality, safe and environmentally friendly LFP cell technology in Europe ...

EAS Batteries GmbH is a highly specialised German niche supplier for cell and battery solutions. For 25 years, EAS stands for innovation - for highest safety and quality, fast development times, flexible production and a portfolio of extremely powerful and robust lithium-ion cells. With the Innovation Factory, EAS offers a pioneering service ...

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Currently, the "Service" business sector is gaining speed, automotive manufacturers are showing growing interest in EAS's technical know-how in cell and battery development. "Monbat is a reliable investor that has massively supported our development - strategically and financially," says Michael Deutmeyer, Managing Director of EAS Batteries GmbH.

At the fourth Oslo Battery Days on 22 and 23 August, integrators, naval architects, ship operators and energy grid operators will discuss technological innovations and the latest market developments. As speaker at the leading battery conference in Norway, Michael Deutmeyer, Managing Director of EAS Batteries, will present

EAS" marine battery ...

EASy Marine ®, the modular LFP battery system for the maritime industry, complies with the European Standard of Technical Requirements for Inland Navigation Vessels (ES-TRIN).The market-leading maritime classification society DNV GL has now formally confirmed the IEC62619 and IEC62620 standards after successful testing and included them in the DNV GL certificate: ...

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