Denmark eas battery

Who is EAS battery?

EAS,based in Nordhausen,specialises in the development and production of large-format lithium-ion cellswith innovative electrode manufacturing technology. The company's battery solutions are already used in Europe,Asia and North America in the aerospace,defence,submarine and marine sectors as well as in the automotive industry.

Does EAS have a partnership with britishvolt?

EAS,the German company acquired by Britishvolt,announced some progress from its own cooperations. EAS has supported BMW's Battery Cell Competence Centre in developing its first cylindrical cells and is also working with OneD Battery Sciences on its so-called Sinanode.

Where are EAS batteries produced?

EAS batteries are designed and manufactured in Germany. EAS produces high performance cells using patented production processes. The Lithium iron phosphate (LFP) chemistry,used in the EAS batteries production,provides safe and outstanding charge and discharge performance.

Why should you choose EAS batteries?

"EAS Batteries provided us with excellent support in the early phase of round cell development, for example, by supplying prototype cells, and significantly shortened the development time for the BMW cell," commented Peter Lamp, BMW's Head of Battery Cell Technology.

Which companies use EAS cells?

Companies in Europe,Asia and North America in the aerospace,defence,submarine and marine sectors,and the automotive industry,are already utilising EAS cells. As for Britishvolt,the aspiring British battery maker reportedly acquired EAS from Monbat Group in May this year.

Who is EAS & what does it do?

EAS has supported BMW's Battery Cell Competence Centre in developing its first cylindrical cells and is also working with OneD Battery Sciences on its so-called Sinanode. EAS,based in Nordhausen,Thuringia,specialises in large-format lithium-ion cells with innovative electrode manufacturing technology.

Since June 2017, EAS Batteries GmbH has been part of the Monbat Group. In May 2022, the company announced its takeover by the British group Britishvolt. READ the latest Batteries News shaping the battery market. Technology partnership with BMW Group: EAS Batteries accelerates development of cylindrical battery cells, November 24, 2022

Battery cells determine the specific properties of an electric car. Performance and range are crucial here. For

the electrified racing two-seater, EAS Batteries has the cell chemistry based on a new active material from Johnson Matthey called eLNO ® developed and processed in a robust round cell of the 602030 format. The capacity of the cells ...

EAS excellence and innovation is powered by fully vertically integrated operations and expertise in battery chemistry development and design. EAS niche solutions are designed to provide outstanding quality, safe, powerful off the shelf heavy duty ...

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

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Space grade cells and development for high performance battery systems for launchers and rovers. EAS is not only offering heritage space grade cells but is also active in designing and building space grade battery solutions, meeting all requirements as to the quality of the design, testing and production process including documentation, often overachieving product quality ...

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

Britishvolt has agreed to acquire advanced technology battery cell developer and manufacturer EAS from Monbat Group for Eur36 million ($38.6 million), the UK based battery developer said May 24.

EAS Batteries GmbH | 2,037 followers on LinkedIn. 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 ...

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EAS battery solutions have been implemented for aerospace and defense, submarine and marine, and automotive applications in Europe, Asia and North America. Victor Spiriev, CEO of Sofia, Bulgaria-based Monbat said: ...

EAS battery solutions have been implemented for aerospace and defense, submarine and marine, and automotive applications in Europe, Asia and North America. Victor Spiriev, CEO of Sofia, Bulgaria-based Monbat said: "The deal structure fully supports the roadmap for the development of EAS and the Monbat Group.

February 8, 2024: European lead battery major Monbat is considering plans to sell off three subsidiaries including EAS Batteries -- for which a planned deal fell through last year. ...

February 8, 2024: European lead battery major Monbat is considering plans to sell off three subsidiaries including EAS Batteries -- for which a planned deal fell through last year. Batteries... read more

The British battery cell manufacturer Britishvolt has signed a purchase agreement with the Monbat Group to acquire EAS. The purchase deal is worth 36 million euros.

Offering a variety of high-performance Li ion battery cells with high rate charge and discharge capabilities; BMS and charger solutions available to suit customer requirements; Support for battery pack design and certification; Experienced in customized solutions

EAS battery solutions have been implemented for aerospace and defense, submarine and marine, and automotive applications in Europe, Asia and North America. Victor ...

Human capital is one of the main corporate pillars of EAS. Our corporate structure is designed in line with the best practices in ethical, diverse and inclusive human capital management. ... custom cell design and manufacturing and custom battery design. We are continually looking to expand our team of highly qualified and motivated personnel ...

EAS Batteries produces highest safety and flexibility for maritime applications. The latest product, EASy Marine®, is a unique mechanical modular battery system with a safe cell chemistry. ... A fully flexible modular power battery solution for hybrid electric applications up to 1.500 V DC. EASy Marine 38V. Download. Data sheet EASy Marine rev ...

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crafted for the ...

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