

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

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. Lithium Iron Phosphate (LFP) makes it one of the most robust, sustainable and safe systems on the market. ... EAS Batteries GmbH Lokomotivenstraße 21 99734 ...

The EAS cell "HP 601300 LFP" gets an upgrade - from now on it stores 22 ampere hours. With this, EAS increases the capacity of the cell by ten percent by a tabless laser contacting process. That means more energy content while keeping the same C rate in the same physical dimensions. ... EAS Batteries GmbH Lokomotivenstraße 21 99734 Nordhausen ...

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 ...

EAS Batteries and ElevenEs, an industrial spin-off of the Al Pack Group in Subotica/Serbia, agree: ElevenEs' know-how of industrial foil coating and EAS' know-how of lithium ion technology could complement each other perfectly to a high production volume of high-quality LFP cells. ... EAS Batteries GmbH Lokomotivenstraße 21 99734 Nordhausen ...

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 ...

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EAS Batteries GmbH | 1222 seguidores en 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 ...

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recycling plant in Romania and Serbia. Monbat sells the majority of its products to the aftermarket in over 60 countries through an extensive network of distributors. ROMANIA ... EAS Batteries GmbH with MONBAT as new owner significant investments in and improvement of production technology, battery development and testing and new product line

In 2021, EAS Batteries GmbH honors the 25th anniversary of its production site in Nordhausen. "We celebrate valuable specialized knowledge that has increased over 25 years," says Managing Director Michael Deutmeyer. "We celebrate 'power you can trust'." Looking at EAS' history of success is like looking to the future.

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The adopted cylindrical cells technology and the modular-based packing approach of the battery and systems allows EAS to maintain its attractive product range of High Power (HP) batteries ...

PlanetSolar. EAS will supply 4 new battery strings to the MS Tûranor - the largest solar boat ever built - that has been navigating around the planet running only on solar power for the last five years. EAS's 485Ah NCA cells are currently incorporated into a 1.2MWh battery - which needs to be replaced.

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 ...

Battery modules for non-road mobile machines like excavators, forklifts, and mining vehicles. Rail Solutions: Battery solutions for emergency power supply and hybrid applications in rail systems. Stationary Solutions: Battery solutions ...



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