

What is Freudenberg E-Power Systems?

Freudenberg e-Power Systems helps customers with everything from application development to production, startups and services. Strong solutions especially come from strong partnerships. That proved to be true for Freudenberg's recently concluded contract with battery manufacturer LG Energy Solution.

Who is Freudenberg & XALT Energy?

With the successful acquisition of XALT Energy LLC, a battery specialist in the US, and assets from Elcore, a Munich-based fuel cell system company, Freudenberg established a business unit to focus on developing and manufacturing complete battery and fuel cell systems.

Does Freudenberg E-Power Systems' new business unit pay off?

The new business unit Freudenberg e-Power Systems (FEPS) has been bundling the company's battery and fuel cell business into one organization since last year. The latest developments show why the move has paid off.

Why is LG Energy Solution partnering with Freudenberg E-Power Systems?

"The partnership with LG Energy Solution strengthens our world-leading battery products for the bus and truck market. Together we are in a position to offer our customers a unique lineup especially tailored for the market's demanding requirements," said Max Kley, CEO of Freudenberg e-Power Systems.

Where are Freudenberg batteries made?

In 2022, this unit became a business group within the Freudenberg Group: Freudenberg e-Power Systems. While our products are used globally, we are located in North America and Europe. In the USA, we have a scalable production site for our battery systems in Midland, as well as a facility in Auburn Hills, both in Michigan.

Why is Freudenberg expanding its capacity?

With a total capacity of 19 GWh, Freudenberg is expanding its capacities to meet rising demand and ensure the best possible supply for its customers in commercial vehicle applications, such as trucks and buses in North America and Europe.

Expert in E/E Development for fuel cell systems
 *Electronic control units and safety...
 Berufserfahrung: Freudenberg e-Power Systems
 Ausbildung: Hochschule München
 Ort: München
 63 Kontakte auf LinkedIn. Sehen Sie sich das Profil von Thomas Fischer
 Thomas Fischer auf LinkedIn, einer professionellen Community mit mehr als 1 Milliarde Mitgliedern, an.

Freudenberg e-Power Systems is a leading supplier of battery and fuel cell systems for heavy-duty markets and the maritime industry. Backed by decades of experience and with an international team of engineers and

specialists, we are the trusted partner for battery and fuel cell systems with exceptionally long operational lifetimes - designed to reduce emissions, lower ...

Freudenberg e-Power Systems and LG Energy Solution (LGES; KRX: 373220) have signed a multi-year contract for the supply of lithium-ion battery cell modules. With a total capacity of 19 GWh, Freudenberg is expanding its capacities to meet rising demand and ensure the best possible supply for its customers in commercial vehicle applications, such ...

You are being redirected from Please note that Xalt Energy is now part of Freudenberg e-Power Systems and the Freudenberg brand. This transition reflects our commitment to providing innovative and sustainable power solutions. We are excited to continue delivering high-quality products and services under our new name.

In unserem Jobportal sehen Sie eine Übersicht aller offenen Stellen. Spannende Karriere- & Möglichkeiten für Erfahrene sowie Berufseinsteiger.

Working at Freudenberg e-Power Systems will help you grow in your profession and improve your skills, whether you are entering the workforce or are already an experienced professional. By joining our team, you become a vital part of a transformative journey, developing e-mobility solutions that pave the way for a sustainable tomorrow. ...

Freudenberg e-Power Systems (FEPS) und LG Energy Solution (LGES; KRX: 373220) haben einen mehrjährigen Vertrag über die Lieferung von Lithium-Ionen-Batteriezellenmodulen unterzeichnet. Mit einer Gesamtkapazität von 19 GWh erweitert Freudenberg seine Kapazitäten, um der steigenden Nachfrage gerecht zu werden und die bestmögliche Versorgung ...

Freudenberg e-Power Systems und Ascend Elements treiben Dekarbonisierung in der Batterieherstellung voran. Weiterlesen News. Sept. 27, 2023 Freudenberg e-Power Systems bringt das neue XRANGE Battery Pack für Busse und Lkw auf den Markt März 17, 2023 Gemeinsame Zusammenarbeit treibt Fortschritte in der maritimen Energietechnologie voran ...

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Freudenberg e-Power Systems (FEPS) introduces its new battery pack XRANGETM for the electrification of trucks and buses at this year's Busworld Europe in Brussels and APTA tradeshow in Orlando, Florida. With this new battery system, FEPS strengthens its positioning as one of the world's leading suppliers of emission-neutral energy solutions ...

Wenden Sie sich an Freudenberg e-Power Systems, wenn Sie Fragen oder Wünsche haben. Unser

Expertenteam unterstützt Sie gerne.

Freudenberg e-Power Systems | 6,059 followers on LinkedIn. Freudenberg e-Power Systems is one of the world's leading suppliers of emission-neutral energy systems for heavy-duty...

Freudenberg e-Power Systems design, entwickelt und fertigt leistungsstarke Batterie- und Brennstoffzellensysteme mit langer Lebensdauer und setzt damit neue Maßstäbe in der Elektromobilität. Unsere Antriebssysteme werden speziell für Busse, Lkw, Schifffahrt und Off-Road-Transporte entwickelt, um unseren Kunden die optimale Lösung für ...

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The Freudenberg e-Power Systems Business Group is part of the global Freudenberg Group, which has four business areas: Seals and Vibration Control Technology, Nonwovens and Filtration, Household Products as well as Specialties and Others. In 2021 the Group generated sales of more than 10 billion euros and employed more than 50,000 ...

Freudenberg e-Power Systems Herstellung von Anlagen für erneuerbare Energien Freudenberg Group Fahrzeugbau Freudenberg Sealing Technologies Fertigung freudenberg e-power systems Munich, Bavaria EKPO Fuel Cell Technologies GmbH Fahrzeugbau Dettingen an der Erms, Baden-Württemberg ...

Freudenberg e-Power Systems Social Media Und was passiert sonst in der Freudenberg-Welt? Erfahren Sie es auf LinkedIn. Die Freudenberg-Gruppe und die Kolleginnen und Kollegen aus den unterschiedlichen Geschäftsbereichen versorgen Sie online mit den wichtigsten Neuigkeiten zu unseren Innovationen, Events und zum Unternehmen. Mehr Social Media ...

Dr. Manfred Stefener ist Geschäftsführer von Freudenberg e-Power Systems, München (Deutschland). Er kam 2018 als VP Lead Center Fuel Cell Systems zu Freudenberg Sealing Technologies Global, Weinheim (Deutschland). Davor leitete er Elcomax / Elcore, München (Deutschland), welches er 2006 gründete. Dr.

Freudenberg e-Power Systems battery technology focuses on the development, production, assembly, and field service of complete battery systems for applications in the medium to heavy-duty truck, bus, marine, mining and specialty applications. Thanks to our vertical integration, all energy and power system developments are carried out in-house. With specific design know ...

Freudenberg e-Power Systems | 6,059 followers on LinkedIn. Freudenberg e-Power Systems is one of the world's leading suppliers of emission-neutral energy systems for heavy-duty applications.

In this interview at Electric & Hybrid Marine Expo Europe, Manfred Stefener, managing director of Freudenberg e-Power Systems, enlightened Electric & Hybrid Marine Technology International on the ...

Freudenberg e-Power Systems is a leading provider of electrical power solutions for the global heavy-duty markets. Based on Freudenberg 's long-term experience in fuel cell technologies, we combine component knowledge with holistic system understanding. In order to serve heavy-duty applications, our fuel cell systems are designed for best-in ...

In this interview at Electric & Hybrid Marine Expo Europe, Manfred Stefener, managing director of Freudenberg e-Power Systems, enlightened Electric & Hybrid Marine Technology International on the company's innovations in methanol fuel cell technology.. Watch the video to find out more about the cells' features, advantages and potential applications, as ...

Heavy-duty electric trucks, buses, and maritime vessels in North America and Europe may soon be powered by recycled battery materials. Ascend Elements, a U.S.-based manufacturer of battery materials, will engineer sustainable cathode active material (CAM) for Freudenberg e-Power Systems. At their XALT Energy battery plant in Midland, Michigan, ...

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Freudenberg e-Power Systems ist einer der weltweit führenden Anbieter emissionsneutraler Energiesysteme für Schwerlastanwendungen. Mit seiner Erfahrung und Kompetenz in Batterie- sowie Brennstoffzellentechnologie bietet das Unternehmen passgenaue, insbesondere auch kombinierte Lösungen für eine nachhaltige und wirtschaftliche E-Mobilität.

Freudenberg e-Power Systems designs, develops, and manufactures reliable, high-performance power cells, battery, and fuel cell systems with exceptionally long operational lifetimes for buses, trucks, maritime, and off-road applications.

Freudenberg e-Power Systems supports its customers from application development through to production, commissioning and service. The company is part of the global Freudenberg Group, which has four business areas: Seals and Vibration Control Technology, Nonwovens and Filtration, Household Products . 4 .

Freudenberg e-Power Systems is a leading global supplier of emission-neutral energy systems for heavy-duty applications. With its expertise in battery and fuel cell technology, the company ...

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