



# Midland freudenberg battery power systems llc

Who is Freudenberg E-Power Systems?

As a benchmark-setting e-mobility solutions provider, Freudenberg e-Power Systems designs, develops, and manufactures high-performance battery and fuel cell systems with exceptionally long operational lifetimes.

Why should you choose Freudenberg E-Power Systems?

As one of the world's leading providers of sustainable power for heavy-duty applications, Freudenberg e-Power Systems has the battery and fuel cell solution that is right for you. The unique flexible and modular design of our battery systems makes them suitable for a wide range of applications, backed by an industry-leading warranty.

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.

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.

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 did Freudenberg partner with LG Energy Solution?

"The partnership with LG Energy Solution enhances our leading battery offering for the bus and truck market," explains Dr. Max Kley, CEO of Freudenberg e-Power Systems. "Together we are able to offer our customers an unparalleled range of solutions specifically tailored to the demanding requirements of this market."

Free and open company data on Delaware (US) company FREUDENBERG BATTERY POWER SYSTEMS, LLC (company number 6081193), New Castle, DE Changes to our website -- to find out why access to some data now requires a login, [click here](#)

Freudenberg had already acquired a majority stake in the US battery manufacturer XALT Energy, LLC,



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Midland, Michigan, USA, in 2019. The company develops and produces lithium-ion battery cells and fully integrated battery packs for the commercial vehicle and maritime industries. ... The Freudenberg e-Power Systems Business Group is part of the ...

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 ...

Team Lead Marine Applications &#183; Ich habe mehrj&#228;hrige Berufserfahrung im Bereich der Erneuerbaren Energien in verschiedenen Positionen. Mein Interessensgebiet sind Entwicklungen, Projekt- und Produktmanagement im Rahmen von Forschungsprojekte oder Kundenprojekte. &#183; Berufserfahrung: Freudenberg Battery Power Systems, LLC &#183; Ausbildung: Albert-Ludwigs ...

To that point, Freudenberg had held 50.1 percent of the shares in the joint venture. XALT Energy manufactures lithium ion battery cells, and its subsidiary Freudenberg Battery Power Systems, LLC, Wilmington, Delaware, USA, develops and produces complete battery systems. Climate-neutral by 2045 - a multistep strategy

Freudenberg continues to advance the development of complete electric battery, fuel cell and hybrid systems for heavy-duty and commercial vehicles. Thanks to targeted development activities, the technology group expanded its market position in 2020, and is playing a pioneering role in electrified drivetrain systems for trucks, buses, ships, and ...

Freudenberg Battery Power Systems | 2,010 followers on LinkedIn. Energy Solutions that Power Innovation | Freudenberg Battery Power Systems (FBPS) is a global leader in pack and system development with manufacturing facilities and corporate headquarters located in Midland, Michigan. The facility includes a full scale pack manufacturing operation to meet customer ...

Freudenberg battery companies XALT Energy and Freudenberg Battery Power Systems have forged a successful relationship with MacLean, one of the largest Canadian-based mining equipment manufacturers, to further the use of clean, battery-electric energy to power mobile equipment used in underground mines. Freudenberg Battery Power Systems" XMP76P ...

Since cathode material is the single largest contributor to a lithium-ion battery cell's carbon footprint, Ascend Elements" low-carbon cathode material will impact Freudenberg e-Power Systems" batteries. The shipment of pCAM material was engineered and manufactured at the Ascend Elements pilot facility in Westborough, Massachusetts.

Freudenberg Battery Power Systems | 1,967 followers on LinkedIn. Energy Solutions that Power Innovation | Freudenberg Battery Power Systems (FBPS) is a global leader in pack and system development with manufacturing facilities and corporate headquarters located in Midland, Michigan. The facility includes a full



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scale pack manufacturing operation to meet customer ...

Freudenberg Battery Power Systems | 1,406 followers on LinkedIn. Energy Solutions that Power Innovation | Freudenberg Battery Power Systems (FBPS) is a global leader in pack and system development with manufacturing facilities and corporate headquarters located in Midland, Michigan. The facility includes a full scale pack manufacturing operation to meet customer ...

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 capacity is sufficient to equip more than 50,000 buses and trucks with battery systems. "The partnership with LG Energy Solution strengthens our world-leading battery products ...

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 BATTERY POWER SYSTEMS, LLC is a Michigan Foreign Limited-Liability Company filed on October 19, 2021. The company's filing status is listed as Active and its File Number is 802753095. The Registered Agent on file for this company is Csc - Lawyers Incorporating Service (Company) and is located at 2900 West Road Suite 500, East ...

MaritimeInformed , the complete industry guide - Find any electronic Maritime product by Freudenberg Battery Power Systems, LLC and others from the extensive 20,000 products in the database, make sales enquiries, order literature requests, download datasheets and make full use of MaritimeInformed " s marketing services.

The Freudenberg Group has been inventing components for batteries and fuel cells since the early 1990s. 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.

The battery cell modules will be assembled at Freudenberg e-Power Systems" XALT gigafactory in Midland, Michigan, USA. With the recent acquisition of XALT by Freudenberg e-Power Systems, the company is investing a further double-digit million sum in the expansion of its battery business and its capacities.

FREUDENBERG BATTERY POWER SYSTEMS LLC is an entity in Midland, Michigan registered with the System for Award Management (SAM) of U.S. General Services Administration (GSA). The entity was registered on June 23, 2022 with Unique Entity ID (UEI) #G52UVFXC2QD6, activated on July 13, 2022, expiring on June 27, 2023, and the business was started on ...



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Freudenberg Battery Power Systems LLC is not a H1B Dependent Employer Based on the ratio of total number of employees to H1B Employees in the company, Freudenberg Battery Power Systems LLC isclassified as NOT a H1B Dependent Employer .As the ratio of H1B holders employed by thecompany is lower than the DOL definition of H1B Dependent employer, it is a ...

As of April 2022, the battery and fuel cell system activities have been combined in a new Business Group - Freudenberg e-Power Systems. About Freudenberg e-Power Systems . Freudenberg e-Power ...

The acquisition of the ownership interest underscores Freudenberg"s long-term strategy of investing in electro mobility applications, focusing on battery and fuel cell technology. As of April 2022, the battery and ...

Freudenberg Battery Power Systems, LLC, focuses on the development, production, assembly, and service of battery systems for heavy duty applications in the truck and bus, marine and mining industries, among others.

Freudenberg Battery Power Systems LLC 2700 S. Saginaw Rd Midland, MI 48640 Managing Director: Lisa McKenzie info@freudenberg-eps Freudenberg Technical Auburn Hills, MI, 06/14/2024 Freudenberg Battery Power Systems, LLC Comment on FMVSS 305a To Whom It May Concern,

We are the experts for high-performance heavy-duty battery systems and power cells, with more than 60 million miles already traveled in truck & bus applications. With a strong focus on testing, research, and development, we are committed ...

Trucks, buses, ships - when large loads or many people are set in motion, we are in our element at Freudenberg e-Power Systems. As one of the leading suppliers of emission-neutral energy systems for heavy-duty applications, we offer our customers long-standing expertise and unbeatable know-how. ... trip\_origin Freudenberg Battery Power Systems LLC

The battery cell modules will be assembled at Freudenberg e-Power Systems" XALT gigafactory in Midland. With the recent acquisition of XALT by Freudenberg e-Power Systems, the company is investing a further double-digit million sum in the expansion of its battery business and its capacities.

Discover Freudenberg e-Power Systems" partnership with LG Energy Solution, supplying 19 GWh of lithium-ion battery modules for commercial vehicles, reinforcing their e-mobility leadership in North America and Europe. ...



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