



Spear power systems Latvia

GRANDVIEW, Mo., September 23rd, 2019 - Spear Power Systems, Inc. (Spear) raised growth capital from a global syndicate of advanced energy investors to fund expansion of the battery maker's global footprint, production capacity, ...

Spear Power Systems leads in sustainable tech with amazing batteries, as featured in StartUp City Magazine. Read about their commitment to a greener future. Technologies. Batteries. Service Request. Cells. About Us. Careers. News. Search +1 (816)-237-5007. Technologies; Batteries. Service Request; Cells; About Us ...

Grandview, MO (August 2018): Spear Power Systems LLC (Spear) has been awarded a Phase I SBIR contract to address the Army's requirement for a battery system that can support multiple voltages, avoiding the need for multiple fielded batteries to address multiple voltage requirements. The objective of this battery is to address legacy platforms, as well as emerging platforms ...

Spear Power Systems Profile and History. Founded in 2013 by experienced energy storage entrepreneurs Jeff Kostos, President & CEO, and Dr. Joon Kim, CTO, Spear designs and manufactures safe, high performance energy storage systems (ESS) for clients with some of the world's most demanding marine, industrial, and defense applications.

The boldest ferry electrification effort in the U.S. will use American-made lithium ion batteries from Spear Power Systems, Inc on new Hybrid Electric ferries. Washington State Ferries is pursuing a groundbreaking initiative that will electrify a total of 16 new vessels and convert 3 existing vessels to plug-in hybrid electric propulsion by 2040.

Spear Power Systems provides lithium-ion based battery management systems for industrial, marine, and defence purposes. The battery management system comes with power electronics which can provide voltages up to 1250VDC and thermal management systems which can work in high external temperatures.

Spear Power Systems develops next generation scalable lithium-ion battery storage systems for demanding land, sea and air applications. Spear Power Systems' energy storage systems are cell-agnostic and include proprietary battery management and monitoring for all lithium-ion chemistries from multiple battery suppliers offering high energy ...

Spear Power Systems is at the forefront of providing advanced energy storage solutions designed to operate in harsh environments. With a potent blend of performance, reliability, and safety, our batteries provide optimized solutions for mission critical applications.

Spear Power Systems designs and manufactures safe, reliable lithium-ion battery storage systems for



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demanding applications including defense, marine propulsion, oil & gas, and mining. The company has a wide range of energy storage systems suited to meet any demand.

Spear is an expert in the robust, safe integration of lithium-ion cells into high-capacity, high-voltage strings. Spear's SMOD provides modular building blocks for the mechanical integration of prismatic pouch or cylindrical can cells into energy storage systems from 12 to 1250 VDC and from 1s to 1000s of Ah.

At Spear Power Systems, we specialize in designing and manufacturing custom energy storage systems with a focus on lithium-ion battery technology, engineered for harsh environments and mission-critical applications.

Spear Power Systems Inc., a leader in the development and production of advanced energy storage solutions for demanding applications in a variety of defence/aerospace and industrial applications has entered into an agreement to be acquired by Sensata Technologies (NYSE: ST), a leading industrial technology company and provider of sensor-rich ...

Spear Power Systems designs and manufactures safe, reliable lithium-ion battery storage systems for demanding applications including defense, marine propulsion, oil & gas, and mining. On August 23rd, 2021, Spear Power Systems was acquired by ...

GRANDVIEW, Mo., September 23rd, 2019 - Spear Power Systems, Inc. (Spear) raised growth capital from a global syndicate of advanced energy investors to fund expansion of the battery maker's global footprint, production capacity, and continued research and development. The round was led by Emerald Technology...

Find out what works well at Spear Power Systems from the people who know best. Get the inside scoop on jobs, salaries, top office locations, and CEO insights. Compare pay for popular roles and read about the team's work-life balance. Uncover why ...

Spear Power Systems is a company that provides energy storage solutions. It designs, distributes, and manufactures lithium-ion battery systems and cylindrical cells. The company caters to the aerospace, defense, industrial, and marine sectors.

Spear Power Systems designs and manufactures safe, reliable lithium-ion battery storage systems for demanding applications including defense, marine propulsion, oil & gas, and mining. The company has a wide range of energy ...

GRANDVIEW, Mo., May 4, 2020 - Spear Power Systems, Inc., a leading innovator in lithium-ion battery systems, has joined the Maritime Cluster Norwegian Centres of Expertise Maritime CleanTech. The Norwegian commercial hub gains significant battery knowledge to assist in its mission of making marine transport greener through commercial collaboration.

Sensata Technologies (NYSE: ST) today announced that it has completed the previously announced



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acquisition of Spear Power Systems. Spear Power Systems develops next generation scalable lithium-ion battery storage systems for demanding land, sea and air applications. Spear Power Systems' energy storage systems are cell-agnostic and include ...

At Spear Power Systems, we pride ourselves on being at the epicenter of significant changes and advancements in our industry. Continually breaking boundaries, our sophisticated battery technology updates are designed to redefine the norm, offering unmatched efficiency and performance that range from the US heartland to the Norwegian Sea. ...

Spear Power Systems is a company that provides energy storage solutions. It designs, distributes, and manufactures lithium-ion battery systems and cylindrical cells. The company caters to the aerospace, defense, industrial, and marine ...

The project is led by Spear Power Systems, makers of the world's lightest, most flexible marine batteries certified to the most stringent international safety standards. Blackstone Technology is lowering the cost of manufacturing tomorrow's 3D printed lithium-ion cells using state of the art active materials from Umicore. The University of ...

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