

What does EnerDel do?

EnerDel, Inc., together with its subsidiaries, engages in developing and manufacturing rechargeable lithium-ion batteries and battery systems in the United States and South Korea. It operates in three segments: Battery, Fuel Cell, and Nanotechnology. The Battery segment offers lithium-ion batteries for hybrid, plug-in hybrid, and electric vehicles,

How does the EnerDel 800V battery pack work?

The two-layer 800V battery pack integrates the base and the cooling plate in a single structure, maximizing volumetric density. After testing, EnerDel Engineering will develop a production intent design and manufacturing plan based on lessons learned. The next phase of the validation plan will focus on regulatory and customer requirements.

Where is EnerDel based?

Founded in 2004, EnerDel is headquartered in Anderson, IN. EnerDel was the first in the U.S. for commercial-scale production of large-format, prismatic, lithium-ion battery packs.

What will EnerDel engineering do after testing iego battery packs?

After testing, EnerDel Engineering will develop a production intent design and manufacturing plan based on lessons learned. The next phase of the validation plan will focus on regulatory and customer requirements. Mass production of iEGO battery packs for customers is slated to commence mid-2024.

When did EnerDel close?

EnerDel closed its last funding round on Dec 21, 2009 from a Post-IPO Equity round. Who are EnerDel's competitors? Alternatives and possible competitors to EnerDel may include Phylion Battery, New Flyer Industries, and K2 Energy.

What can EnerDel vigor+ do for You?

EnerDel's Vigor+ packs offer versatility across applications, including transportation in EV/Hybrid buses and trucks; industrial equipment, trams, construction, agricultural machines, and military and civilian stationary and mobile hybrid power systems.

EnerDel's T100 Secure+ Battery Management System offers: Safely integrates battery or energy storage system with your application; Provides easy interface to commonly-used controllers; Provides control and management of the lithium-ion cells in the battery banks, including balancing the energy of the system at the cell level

In conjunction with this announcement, Workhorse has placed an initial order for 5,200 EnerDel Vigor+ battery packs, which will be used in the production of its growing backlog of C-Series ...

EnerDel Plans to Invest \$237 Million in New Indiana Lithium-Ion Battery Plant, Creating 1,400 New Clean Tech Jobs State and Local Economic Development Incentives Total \$69.9 Million

En este momento, el sistema está operando entre 6:00 p.m. y 8:00 p.m, pero es ajustable a cualquier hora de la noche. Está conformado por baterías de litio, hierro y fosfato (LFP), tiene una capacidad de 2 MWh y funciona bajo la ...

Yeah, sorry, I'll clarify. The THINK Enerdel batteries were all built in 2010 prior to the 2011 bankruptcies of THINK Global and Enerdel. Enerdel came out of bankruptcy but THINK did not.

Press Release: ENERDEL PROVIDES MARKET UPDATE ON THINK GLOBAL SUPPLY AGREEMENT Indianapolis, IN (April 1, 2008) - EnerDel, the advanced automotive battery systems division of alternative energy ...

IRVINE, Calif., Feb. 9, 2023 /PRNewswire/ -- EnerDel, a leading Li-ion battery pack manufacturer, completed the first phase of their next generation family of battery packs, iEGO. EnerDel's ...

EnerDel, which makes a lithium-ion battery for electric cars and hybrids, announced Monday that it has been anointed the "supplier of choice" By Think Nordic, the guys coming out with an electric ...

Discover the future of sustainable transportation with Evolve Electrics--your premier destination for cutting-edge electric vehicle components, charging solutions, and renewable energy products. Offering a comprehensive range of ...

EnerDel was the first in the U.S. for commercial-scale production of large-format, prismatic, lithium-ion battery packs. Over the last decade, EnerDel has worked to perfect the cell modular ...

It operates in three segments: Battery, Fuel Cell, and Nanotechnology. The Battery segment offers lithium-ion batteries for hybrid, plug-in hybrid, and electric vehicles, as well as for buses, trucks, and other alternative transportation ...

Workhorse Selects EnerDel As Battery Supplier: Orders 5,200 Packs Prototype testing shows that a 70 kWh EnerDel pack can take a fully loaded C-Series vehicle for 125 miles (200 km) on a single charge.

The White House on August 5 announced that Indiana-based automotive lithium-ion battery maker EnerDel Inc. will receive \$118.5 million in federal grant funding under the stimulus package passed last spring. The funds will help double the company's U.S. production capacity, creating approximately 1,700 new jobs in the state. ...

EnerDel has recently been making the news, appearing on the shortlist of U.S. battery makers awarded U.S.

government research grants. I had the opportunity to interview the companies Vice-Chairman to get us some more details (previous post). Now they have publicly unveiled a fully-functional...

As we have previously discussed, the U.S. government awarded research grants to 5 U.S. top lithium-ion battery producers for developing plug-in electric car battery packs. We have had previous discussions with executives from A123 as well as Compact Power Inc., the two companies with Chevy Volt...

EnerDel Inc., an Anderson-based lithium-ion battery manufacturer that has had financial ups and downs for two decades, laid off nearly all of its workers on Monday, according to former employees ...

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