

## **Mullen partners with enpower greentech to build semi solid-state battery**

Is Mullen advancing a semi-solid-state battery solution?

Mullen has long been advancing a semi-solid-state battery solution and has worked on other initiatives with EGI for the past 18 months. Mullen's production of EGI SWIFT batteries is slated to begin early 2026. Mullen will integrate the EGI SWIFT battery into its existing SSB program in Fullerton, California.

Does Mullen have a solid-state polymer battery?

BREA, Calif., May 31, 2022- via InvestorWire - Mullen Automotive, Inc. (NASDAQ: MULN) ("Mullen" or the "Company"), an emerging electric vehicle ("EV") manufacturer, announces the results of Mullen's solid-state polymer battery testing with the Battery Innovation Center (BIC) in Indiana.

Why is Mullen partnering with EGI?

"By partnering with EGI, Mullen continues to build its portfolio and is positioned to deliver domestically produced battery solutions, which has been Mullen's vision since its inception," said John Taylor, president of Commercial Vehicles and SVP Global Manufacturing at Mullen.

Mullen Automotive (NASDAQ: MULN) has partnered with Enpower Greentech Inc. to manufacture SWIFT Series semi solid-state batteries for commercial vehicles. ...

Mullen, an energy technology and electric vehicle (EV) manufacturer, has partnered with Enpower Greentech (EGI) to develop semi-solid-state batteries (SSBs) for ...

Mullen and Enpower Greentech Inc. Enter Partnership and Supply Agreement to Build EGI's SWIFT Series of Semi Solid-State Batteries Apr 9, 2025, 06:10 GMT-7 Refinitiv5 ...

On April 9, Mullen Automotive announced it has signed a Partnership and Supply Agreement with Enpower Greentech Inc. (EGI), a leader in advanced lithium-ion battery ...

Mullen Automotive (NASDAQ: MULN) has signed a Partnership and Supply Agreement with Enpower Greentech Inc. to manufacture and deliver SWIFT Series semi solid ...

As a result of successive energy breakthroughs and records set, Enpower Greentech will introduce advanced ultra-high energy dense batteries for EV and LCV applications (the Roadz ...

Mullen Automotive partners with Enpower Greentech to produce semi solid-state batteries for commercial vehicles, aiming to reduce supply chain risks and tariff impacts. This ...

USA - Mullen Automotive Inc, a manufacturer of light commercial electric vehicles based in Brea, California,

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has signed an agreement with Enpower Greentech Inc of Ann Arbor, ...

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Enpower Greentech USA advanced battery manufacturing Enpower Greentech, Inc. (EGI) is a U.S. battery cell manufacturer with industry leading semi-solid-state lithium-ion, lithium-metal, and silicon-rich high-performance advanced ...

Mullen and Enpower Greentech Inc. Enter Partnership and Supply Agreement to Build EGI's SWIFT Series of Semi Solid-State Batteries April 09, 2025 09:10 ET | Source: Mullen Automotive, Inc.

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Mullen Automotive (NASDAQ: MULN) has signed a Partnership and Supply Agreement with Enpower Greentech Inc. (EGI) to manufacture SWIFT series semi solid-state ...

The agreement between the parties outlines the partnership to manufacture the SWIFT SSB modules and battery packs domestically at Mullen's Battery Center in Fullerton, ...

Mullen and Enpower Greentech Inc. Enter Partnership and Supply Agreement to Build EGI's SWIFT Series of Semi Solid-State Batteries Apr. 09, 2025 9:10 AM ET Bollinger ...

EGI SWIFT semi solid-state batteries (SSB) are intended for use in commercial vehicles as well as other industrial applications including drone, E-aviation, robotics, ...

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