

Could solid-state batteries speed up electric vehicle adoption?

Source: Solid Power Inc. Solid Power and rivals such as QuantumScape Corp. and SES Holdings Pte are developing technology to enable solid-state batteries, which could dramatically speed up electric vehicle adoption by providing automakers with a safer, cheaper alternative to lithium-ion batteries.

What happened to solid power shares in New York?

Shares of Solid Power fell 4.8% at 2:35 p.m. in New York, extending their year-to-date drop to 17%. A lock-up period on 104.5 million shares owned by early investors and company founders expires Monday, according to Solid Power.

Where is solid power headquartered?

Solid Power, Inc. was founded in 2011 and is headquartered in Louisville, Colorado. Trailing total returns as of 11/11/2024, which may include dividends or other distributions. Benchmark is Select to analyze similar companies using key performance metrics; select up to 4 stocks.

LOUISVILLE, Colo., Oct. 31, 2023 (GLOBE NEWSWIRE) -- Solid Power, Inc. (Nasdaq: SLDP), a developer of solid-state battery technology, today announced that it will release its third quarter 2023 result...

The cell manufacturing processes we have developed are already used globally for high volume traditional lithium-ion battery cell production, which we anticipate will enable manufacturers of our all-solid-state battery cells to meet volume and cost requirements of OEMs.

In October 2021, Solid Power announced a partnership with SK Innovation to produce Solid Power's automotive-scale all-solid-state battery cells utilizing Solid Power's sulfide-based solid electrolyte, proprietary cell designs and production processes.

In this article, we are going to take a look at where Solid Power, Inc. (NASDAQ:SLDP) stands against the other promising EV battery stocks. Despite the electric vehicle industry growing at a fast ...

Solid Power Inc., the battery startup that went public in a reverse merger last year, has begun operating a new pilot line, putting it on pace to deliver sample cells to automotive partners by ...

Nasdaq: SLDP | Market Cap: \$360M 1. 1. As of September 30, 2023. 2023 Investor Presentation. 3. 1. Only publicly traded pure play . true solid-state battery developer. \$700M. ... Focused on liquid -and gel-free battery technology targeting improved performance, safety and cost advantages. 2023 Investor Presentation. 5. IMPROVED PERFORMANCE FOR ...

Solid Power, Inc. is a developer of solid-state battery technology. The Company is focused on producing and

distributing sulfide-based solid electrolyte material for powering ...

Chardan Research believes that U.S. solid-state battery technology developer Solid Power has bright prospects after it recently expanded its partnership with South Korean electric vehicle battery manufacturer SK On to accelerate the development of all-solid-state batteries (ASSB). .Analyst Brian Dobson said the expanded collaboration will provide Solid Power with three ...

LOUISVILLE, Colo., Sept. 20, 2024 (GLOBE NEWSWIRE) -- Solid Power, Inc. (Nasdaq: SLDP), a leading developer of solid-state battery technology, today announced it was selected by the U.S ...

Solid Power, Inc. is a developer of solid-state battery technology. The Company is focused on producing and distributing sulfide-based solid electrolyte material for powering both electric vehicles (EVs) and other applications.

LOUISVILLE, Colo., Sept. 20, 2024 (GLOBE NEWSWIRE) -- Solid Power, Inc. (Nasdaq: SLDP), a leading developer of solid-state battery technology, today announced it was selected by the ...

Solid Power licenses cell designs and production processes to SK On Solid Power to install pilot cell production line for SK On at Korea facility Solid Power enters agreement to supply SK On with electrolyte LOUISVILLE, Colo., Jan. 16, 2024 (GLOBE NEWSWIRE) - Solid Power (Nasdaq: SLDP), a leading developer of solid-state battery technology, today ...

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Business, operational, and financial update call scheduled for 4:30 p.m. ET today LOUISVILLE, Colo., Feb. 27, 2024 (GLOBE NEWSWIRE) - Solid Power, Inc. (Nasdaq: SLDP), a leading developer of solid-state battery technology, today announced its operational and financial results for the full year 2023 and provided its outlook and objectives for 2024. Recent ...

On Friday, Solid Power Inc (SLDP:NSQ) closed at 1.10, 10.00% above its 52-week low of 1.00, set on Nov 19, 2024. 52-week range. Today. 1.00 Nov 19 2024 2.35 Jul 18 2024. ... Solid Power, Inc. is a developer of solid-state battery technology. The Company is focused on producing and distributing sulfide-based solid electrolyte material for ...

The cell manufacturing processes we have developed are already used globally for high volume traditional lithium-ion battery cell production, which we anticipate will enable manufacturers of our all-solid-state battery cells to meet volume ...

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