



Is Amprius a leader in next-generation lithium-ion batteries?

FREMONT, Calif., November 07, 2024 -- (BUSINESS WIRE)-- Amprius Technologies, Inc. ("Amprius"), (NYSE:AMPX), a leader in next-generation lithium-ion batteries with its Silicon Anode Platform, today announced its business and financial results for the quarter ended September 30, 2024.

Where are Amprius batteries made?

Amprius Technologies is a leading manufacturer of high-energy and high-capacity lithium-ion batteries producing the industry's highest energy density cells. The company's corporate headquarters is in Fremont, California, where it maintains an R&D lab and a pilot manufacturing facility for the fabrication of silicon anodes and cells.

Does Amprius have a silicon anode platform?

FREMONT, Calif. - June 20, 2024 - Amprius Technologies, Inc. ("Amprius") (NYSE: AMPX), a leader in next-generation lithium-ion batteries with its Silicon Anode Platform, today announced a strategic initiative to rapidly increase the global production capacity of its SiCore™ offering through new manufacturing partnerships.

What makes Amprius a leader in high-energy lithium-ion batteries?

Leader in high-energy lithium-ion batteries leveraging our patented silicon anode platform Amprius utilizes existing commercial manufacturing processes for scalability - cathode and assembly processes are unchanged; only the anode manufacturing line is changed.

What does Amprius stand for?

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Where is Amprius made?

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information, please visit amprius.com. Also, see the company's LinkedIn and Twitter pages.



2 ? Amprius Technologies, Inc. produces and sells ultra-high energy density lithium-ion batteries for mobility applications. The company offers silicon nanowire anode batteries. Its batteries are primarily used for existing and emerging aviation applications, including unmanned aerial systems, such as drones and high-altitude pseudo satellites.



Employing our patented, silicon anode technology, Amprius Technologies provides up to 100% improvement compared to standard lithium-ion batteries. Leader in high-energy lithium-ion batteries leveraging our patented silicon anode platform Amprius utilizes existing commercial manufacturing processes for scalability ??? cathode and assembly



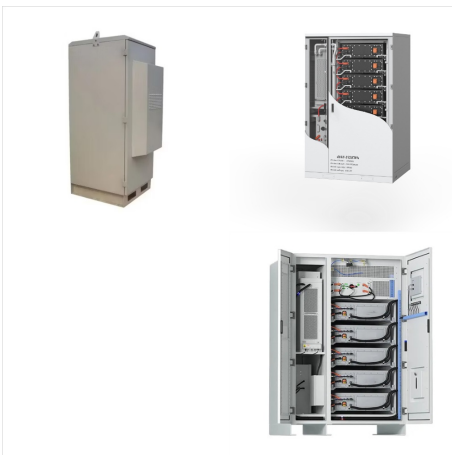
FREMONT, Calif. ??? October 31, 2024 ??? Amprius Technologies, Inc. ("Amprius" or the "Company") (NYSE: AMPX), a leader in next-generation lithium-ion batteries with its Silicon Anode ???



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FREMONT, Calif. ??? October 31, 2024 ??? Amprius Technologies, Inc. ("Amprius" or the "Company") (NYSE: AMPX), a leader in next-generation lithium-ion batteries with its Silicon Anode Platform, today announced one of its contract manufacturing partners has opened new lines to support increased SiCore??? production. The newly installed



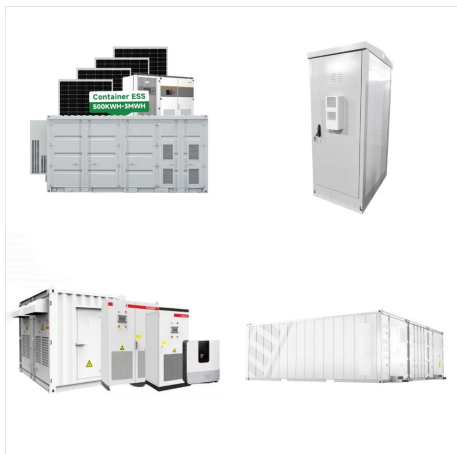
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FREMONT, Calif.--(BUSINESS WIRE)-- Amprius Technologies, Inc. ("Amprius" or the "Company") (NYSE: AMPX), a leader in next-generation lithium-ion batteries with its Silicon Anode Platform, celebrated its ribbon-cutting ceremony on Thursday, December 14, 2023. At the event, Amprius showcased its expanded production line in Fremont



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FREMONT, Calif.--(BUSINESS WIRE)-- Amprius Technologies, Inc. ("Amprius" or the "Company"), (NYSE: AMPX), a leader in next-generation lithium-ion batteries with its Silicon Anode Platform, today announced select preliminary financial results for the quarter ended September 30, 2024.



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