



Amprius technologies Georgia

Amprius Technologies, Inc. (NYSE:AMPX), a lithium-ion battery company, plans to create a gigawatt-scale factory to support lithium-ion battery production in Brighton which will benefit the U.S. electric mobility market.

Amprius produces an alternative to lithium-ion batteries, which are used in everything from electric vehicles to mobile devices. The company uses silicon instead of graphite for anodes.

FREMONT, Calif.--(BUSINESS WIRE)-- Amprius Technologies, Inc. ("Amprius") (NYSE: AMPX), a leader in next-generation lithium-ion batteries with its Silicon Anode Platform, today announced it has shipped SiMaxx(TM) A-Sample EV Cells to the United States Advanced Battery Consortium LLC (USABC), whose mission is to develop advanced battery cell ...

FREMONT, Calif., October 21, 2022 /Business Wire/ -- Amprius Technologies, Inc. ("Amprius") (NYSE: AMPX), a leader in ultra-high energy density lithium-ion batteries with ...

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 ...

Brian is the Process Engineering Manager at Amprius Technologies, leading the Anode... · Experience: Amprius Technologies · Education: Georgia Institute of Technology · Location: San...

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Dr. Stefan has served as Amprius" Chief Technology Officer since August 2015. Dr. Stefan is a recognized expert in electrochemistry and energy storage and leads Amprius" scientific ...

FREMONT, Calif., October 21, 2022 /Business Wire/ -- Amprius Technologies, Inc. ("Amprius") (NYSE: AMPX), a leader in ultra-high energy density lithium-ion batteries with its Silicon Nanowire Anode Platform, today announced that the company received the first large-scale anode production machine from centrotherm, which it plans to install at ...

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expert in electrochemistry and energy storage and leads Amprius" scientific research and development activities for advancing lithium ion cell performance.

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 ...

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 TM offering through new manufacturing partnerships. Amprius has ...

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