



Amprius technologies Palau

AMPRIUS Technologies, Inc. ??????????????????, ?????????????????? ?????? SiMaxx TM ??????? 450 Wh/kg ? 1,150 ...

FREMONT, Calif. - March 23, 2023 - Amprius Technologies, Inc. ("Amprius" or the "Company") (NYSE: AMPX), a leader in next-generation lithium-ion batteries with its Silicon Anode Platform, is once again raising the bar with the verification of its lithium-ion cell delivering unprecedented energy density of 500 Wh/kg, 1300 Wh/L ...

Amprius Technologies, Inc. is a leading manufacturer of high-energy and high-power lithium-ion batteries, producing the industry's highest-known energy density cells. The company's commercially available SiMaxx(TM) batteries deliver up to 450 Wh/kg and 1,150 Wh/L, with third-party validation of 500 Wh/kg and 1,300 Wh/L. Amprius expanded its ...

Mr. Satterthwaite Brings Over 30 Years of Global Power Generation Experience to Amprius Technologies. FREMONT, Calif. - August 14, 2024 - Amprius Technologies, Inc. ("Amprius" or the "Company") (NYSE: AMPX), a leader in next-generation lithium-ion batteries with its Silicon Anode Platform, has appointed Livingston "Tony" Satterthwaite as an ...

About Amprius Technologies, Inc. Amprius Technologies, Inc. is a leading manufacturer of high-energy and high-power lithium-ion batteries producing the industry's highest known energy density cells. The company's commercially available batteries deliver up to 450 Wh/kg and 1,150 Wh/L.

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 ...

Contact us to learn more about Amprius Technologies' 100% Silicon Nanowire* Batteries. Contact Us * Actual percentage of silicon is 99.5%-99.9% which is in the range of acceptable purity levels for materials that are considered 100% . 1180 Page Ave, Fremont, CA 94538 USA

Amprius Secured U.S. Army xTechPrime Award to Develop High-Energy Batteries with Reduced Weight and Double the Endurance July 30, 2024 - Amprius Technologies, Inc. today announced that it was selected by the U.S. Army to develop a large form factor 500 Wh/kg SiMaxx(TM) high-energy cell for electric mobility applications in the defense sector.

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For Amprius Technologies. Investors Cody Slach and Sophie Pearson Gateway 949-574-3860 IR@amprius . Media Zach Kadletz Gateway 949-574-3860 IR@amprius . For Kensington. Dan Huber Chief ...

Amprius has been active in their research and development in silicon anode technology, which has played a pivotal role in improving their battery performance, particularly regarding rapid power output and higher energy storage capacity. ... Contact us to learn more about Amprius Technologies" Silicon Anode Batteries. ISO 9001-2015 Certified ...

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 ...

FREMONT, Calif., December 19, 2023--Amprius Technologies, Inc. ("Amprius" or the "Company") (NYSE: AMPX), a leader in next-generation lithium-ion batteries with its Silicon Anode Platform ...

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