



A123 solid-state battery

What is A123 battery?

A123 is one of the pioneers in the global passenger battery system solutions. With its unique global super nano lithium iron phosphate technology, the company's 12V/48V battery products have higher energy density, better safety and greater adaptability.

Why should you choose A123 power battery system?

Thanks to its outstanding features such as high energy density, reliability and safety, A123 provides high-quality power battery system solutions for customers in the field of high-performance sports cars and F1 racing cars.

Are A123 Systems and Ionic Materials working together?

"The efforts of A123 Systems and Ionic Materials have been a creative and successful collaboration that has resulted in a state-of-the-art product we are proud to bring to market before anyone else in the industry," said Jim Paye, acting CTO of A123 Systems.

Where is A123 Systems located?

A123 Systems maintains a significant global footprint, operating facilities in North America, Europe, and Asia. The company's headquarters is located in Novi, Michigan, USA.

What happened to A123 Systems?

On January 28, 2013, Wanxiang America purchased the preponderance of A123's assets out of bankruptcy for \$256.6M and created A123 Systems, LLC. The government business was sold to US firm Navitas Systems for \$2.25m.



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