

Gotion was founded as Hefei Guoxuan Hi-Tech Power Energy (later anglicized to Gotion) in 2006 [7] in Hefei by Zhen Li. The company struggled financially for several years before the Chinese ...

Following the commencement of production of Guoxuan Hi-Tech's lithium iron phosphate battery in 2007, the company experienced a surge in industrial demand. Capitalising on this ...

Responsible for developing a new generation of lithium-ion battery electrolytes, and providing customized electrolyte solutions and high-quality electrolytes for primary lithium batteries, secondary ...

Guoxuan launched its high-capacity lithium iron phosphate (LFP) battery in 2007. In 2021, Volkswagen became the largest shareholder of Gotion High-Tech. By 2025, Gotion reportedly hopes ...

Under the large-scale expansion, Gotion Hi-Tech has built a production and R& D system from lithium resources and battery cell manufacturing to battery PACK and energy storage systems, ...

By 2027, the base will become the core hub for the transformation of Guoxuan High Tech's new battery technology, providing power batteries for over 300000 new energy vehicles ...

Guoxuan High-tech provides various lithium-ion battery products designed for multiple applications. These batteries are primarily segmented into categories based on their applications, ...

Gotion was founded as Hefei Guoxuan Hi-Tech Power Energy (later anglicized to Gotion) in 2006 in Hefei by Zhen Li. The company struggled financially for several years before the Chinese government began heavily subsidizing the country's lithium-ion battery industry in 2009. In 2015, it listed on the Shenzhen Stock Exchange via a reverse takeover of Jiangsu Dongyuan Electrical Group Co. In 2022, it also listed in Switzerland on SIX Swiss Exchange, raising US\$685 million.

This intelligent lithium battery digital solution, which can learn, iterate and grow autonomously, has successfully overcome the balance and optimization of product yield, production ...

Guoxuan Battery currently has established eight global research and development centers in Hefei, Shanghai, Silicon Valley, Cleveland, Tsukuba, Singapore, Germany, and Pune, India.

On May 19, at the 12th Technology Conference, Guoxuan High-tech unveiled its independently developed new LFMP system L600 Qicheng battery cells and battery packs with a ...

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