



Shanshan Enterprise Lithium Battery

How did Shanshan become the world's largest lithium battery material supplier?

Construction of the 100,000-ton cathode material project in Changsha was started. Two 100,000-ton cathode and anode lithium battery material projects were put into production, building technological edges at scale. Shanshan became the world's largest integrated material supplier of lithium battery cathode, anode and electrolyte.

How much does Shanshan spend on lithium batteries?

Shanshan will invest USD775 Million (CNY3.8 billion) to build a lithium battery cathode material production facility. The company has upped its investment in lithium batteries.

What is Ningbo Shanshan's lithium ion battery project?

Ningbo Shanshan Co. is investing CNY5 billion (USD775 million) to construct a lithium ion battery material project in Changsha, south-central China's Hunan province. The project is projected to produce 100,000 tons of lithium ion battery materials each year.

Who owns BASF Shanshan battery materials?

BASF Shanshan Battery Materials Co., Ltd (changed by Hunan Shanshan Energy Technology Co., Ltd., hereinafter referred to as "the company"), is 51% owned by BASF Group, and 49% owned by Ningbo Shanshan through Yongxiang Investment. Founded in November 2003, the Company is located in Changsha National High-tech Industrial Development Zone.

When did Shanshan start a business?

Driven by a forward-looking view, Shanshan initiated the business of anode materials in 1999, and later expanded into cathode materials and electrolytes. After 2007, Shanshan made further investment in venture capital, financing and leasing to better integrate industry and financial resources.

Why did Shanshan invest 10 years in R&D & M&A?

Shanshan spent 10 years to invest in R&D and M&A to build its competitive edges along the value chain of the new energy industry. Construction of the 100,000-ton cathode material project in Changsha was started. Two 100,000-ton cathode and anode lithium battery material projects were put into production, building technological edges at scale.

It is a traditional leading enterprise in the lithium battery industry with a complete industrial chain layout. By the end of 2021, the company's anode production capacity will be ...

Shanshan is a forerunner and leader in lithium battery materials. In February 2021, Shanshan acquired LG Chem's polarizer business to tap into the market of LCD polarizer. With innovation, technological capabilities and key solutions, ...



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Shanshan Technology is the first high-tech enterprise in China that industrializes anode materials for lithium batteries. Shanshan started with anode materials, and after nearly 20 years of ...

As one of the leaders in the Chinese CAM market, Hunan Shanshan Energy has supported the lithium-ion battery industry for more than 18 years. Through its extensive experience, it has ...

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Founded in 1989, Shanshan is based in Ningbo of eastern China's Zhejiang Province. It focuses on lithium-ion battery cathode materials, cathode materials and ...

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Chinese battery materials producer Ningbo Shanshan said on Monday it would invest 8 billion yuan (\$1.24 billion) in new facilities in Southwest China to boost production, ...

China's Shanshan plans to invest EUR1.3 billion (\$1.4 billion) to build an anode materials factory in Finland as battery demand surges in Europe. Shanghai Shanshan Lithium ...

Shanshan Technology has become the pioneer of China's lithium battery anode material industry with its wisdom of self-innovation and its responsibility is the first high-tech enterprise ...

Lithium ion battery material. Shanshan is engaged in the R& D, production and sales of lithium battery materials, including cathode materials, anode materials and electrolytes.

Recently, Shanshan Technology's Meishan lithium battery anode material project with an annual output of 200,000 tons officially started. As Shanshan's first important ...

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Shanshan's European production base in Vaasa will annually produce 100,000 tons of lithium-ion battery anode materials for Europe, supporting 100GWh batteries, enough for 1.5 million EVs. Vaasa's sustainable ...

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The global of leading benchmarking enterprise specializing in lithium battery cathode materials | BASF



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