



Finland lithium iron phosphate energy storage equipment co ltd

Who is lithium storage?

As a professional lithium ion battery manufacturer in China, LITHIUM STORAGE designs, manufactures and sells advanced lithium-ion power Battery Solutions for Electrical mobilities and Energy Storage equipment.

Where is lithium iron phosphate cathode made?

The first 10,000-ton scale production base of lithium iron phosphate cathode material outside China is located in the Kendal Special Economic Zone, Central Java Province with an annual production capacity of 30,000 tons, and planned annual production capacity of about 120,000 tons.

What is the production capacity of lithium iron phosphate (LBM)?

The core production base of LBM LFP, with an annual production capacity of about 62,500 tons of LFP and a planned annual production capacity of about 130,000 tons; the annual production capacity of ferric phosphate is about 50,000 tons. [LBM TECH] The phase II of the PT LBM12 10000 ton lithium iron phosphate project has started construction!

Why should you choose lithium storage?

The innovative and professional R&D and operation team with more than 10 years of projects and industrial experience gives LITHIUM STORAGE competitive advantages in quality stability, rapid response, and professional solutions. The global economy is experiencing a transition from carbon-intensive energy resources to low-carbon energy resources.

What is the production capacity of lithium iron phosphate precursors?

The global R&D center of lithium iron phosphate precursors, with an annual production capacity of about 62,500 tons of LFP and a planned annual production capacity of about 130,000 tons; the annual production capacity of ferric phosphate is about 100,000 tons, and the planned annual production capacity is about 180,000 tons.

Are lithium ion batteries a good energy storage system?

Lithium-ion batteries are the most favourable electrochemical energy storage system for electric vehicles and energy storage systems due to their high energy density, excellent self-discharging rate, high operation voltage, long cycle life, and no memory effect.



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