

# Finland site energy battery cabinet production plant

What does Finland's new lithium-ion battery plant mean for the battery industry?

The announcement was made on Wednesday 20 March 2025, marking a major step in the development of Finland's battery value chain. The plant will produce CAM, a key component in lithium-ion batteries, with an initial capacity of 60,000 tonnes per year. Future expansion is also part of the long-term plan.

Who is easpring Finland new materials Oy?

Join us on our exciting journey! Easpring Finland New Materials Oy is owned by Beijing Easpring Material Technology, one of the world's leading battery materials producers, and Finnish Minerals Group, a company wholly owned by the state of Finland, with a task to develop the mining and battery industry in Finland.

How will Finland support the cam initiative?

The Finnish State will also support the initiative by capitalising Finnish Minerals Group with EUR 100 million. "With the Kotka CAM plant, we are creating an entirely new kind of industry in Finland related to the production of lithium-ion batteries," says Matti Hietanen, CEO of Finnish Minerals Group.

The plant will produce cathode active material, a key component in lithium-ion batteries used in electric vehicles and for energy storage, said Easpring Finland New Materials, a company co ...

Easpring Finland New Materials Oy is building a battery materials plant in Kotka, Southeast Finland. The plant will produce cathode active material (CAM), which is needed to manufacture battery cells for ...

Finland's authorization of its largest battery-storage project marks a pivotal point in the renewable energy landscape. As energy stakeholders anticipate the completion of the Nivala-based ...

Construction of Finland's first cathode active material (CAM) plant will begin in April 2025 in Kotka. The facility, developed by Easpring Finland New Materials Oy, will supply materials for ...

Why Finland is Emerging as Europe's Battery Storage Hub You know, when people talk about European energy storage, Germany and Sweden usually steal the spotlight. But here's the thing - Finland's ...

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Benjamin Kennedy, Managing Director Infrastructure - Renewables, Ardian, said: "The completion of Mertaniemi is a major milestone for us, representing the Ardian Clean Energy Fund's ...

The plant's first-stage capacity will be 60,000 tonnes of cathode active material per year - which is needed to produce lithium-ion batteries. The plans also include the possibility of ...

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The battery plant, to be located in Kotka in southeast Finland, will initially produce 60,000 tonnes of cathode active material annually.

The energy equivalent of as much as 1.3 million electric car batteries and could heat a medium-sized Finnish city all year round. A seasonal thermal energy storage will be built in Vantaa, which is ...

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