

Lithium-ion battery technology finland



Lithium-ion battery technology finland



Finnish-Chinese battery plant in Kotka moves to construction phase

Finnish Minerals Group and Beijing Easpring Material Technology have announced the start of construction of a cathode active material (CAM) plant in Kotka, Finland. The announcement ...

[Learn More](#)

Finland's 1st cathode active material plant launched in Kotka

Excavators and trucks work at the construction site of a lithium-ion battery cathode active material (CAM) plant in Kotka, Finland, on Ap. Photo: Xinhua by Matti Matikainen.

[Learn More](#)



The battery materials plant planned in Kotka proceeds to ...

20.3.2025 , Finnish Minerals Group and Beijing Easpring Material Technology have decided to start the construction of the CAM plant. The plant to be constructed in Kotka, Finland will produce cathode ...

[Learn More](#)



Top 31 Lithium Companies in

Finland (2026) , ensun

Battery Intelligence Oy is a Finnish technology company that specializes in monitoring and analytics for batteries, including lithium-ion types. Their cloud-based solution, Bamomas(TM), uses IoT sensors to ...



[Learn More](#)



The Success of BATCircle2.0 Strengthens Finland's Leadership in ...

...

Research findings accelerated technological development related to the mining, refining, and recycling of lithium-ion battery metals and materials. The results of the collaboration between ...

[Learn More](#)

EUR800M battery material plant to be built in Finland

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 ...

[Learn More](#)



NextGenBat , Aalto University

Funded by Business Finland, the Next Generation Battery Materials and Concepts project will develop materials and their processing technologies for



solid-state lithium batteries (SSLB). The ...

[Learn More](#)

Finland's first battery materials plant set for construction in Kotka

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 ...

[Learn More](#)



Chinese, Finnish firms launch Finland's 1st cathode active ...

Chinese and Finnish companies broke ground Tuesday on Finland's first lithium-ion battery cathode active material (CAM) plant, a project aimed at boosting

800-mn-euro battery factory to be built in Finland

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 ...

[Learn More](#)



Europe's battery supply chain.

[Learn More](#)

LFP12V100



Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.v4venison.co.za>

