

Acquisition of a lithium battery cathode material company

Will Epsilon make India the first country to manufacture lithium ion batteries?

The acquisition makes Epsilon the first global company capable of providing manufacturers with cathode and anode materials for lithium-ion batteries, which is poised to make India the first country in Asia outside of China to manufacture LFP (Lithium-ion Phosphate) cathode materials, Epsilon said.

Who manufactures lithium-ion batteries?

DONGGUAN KANYO BATTERY TECHNOLOGY CO., LTD. is the manufacturer of Lithium-ion Batteries. They are based in China and their main products include: Lithium-ion Cylindrical Battery, Li-polymer Battery, Lithium Iron Phosphate Battery, and Li-polymer R/C Battery.

Who is Zhejiang Hitrans lithium battery technology?

Zhejiang Hitrans Lithium Battery Technology Co. is a leading developer and manufacturer of NCM precursor and cathode materials in China, with a mission to become the world's first-class producer of cathode materials for new energy lithium batteries.

Will EV metals buy Johnson Matthey's battery materials business for \$50m?

26 May 2022: EV Metals Group (EVM), a global battery chemicals and technology company, today announces it has agreed to buy the assets of Johnson Matthey's Battery Materials business for \$50m in cash. Johnson Matthey will take a minority equity stake in EVM and a seat on the board.

What is a battery chemical complex?

The Battery Chemicals Complex will produce high purity chemicals containing lithium, nickel, cobalt, manganese and other metals and cathode active materials used in rechargeable lithium-ion batteries for electric vehicles and renewable energy storage.

Why did EVM acquire battery materials?

EVM's integrated supply chain gives the company a significant competitive advantage globally and offers a secure on-shore supply of CAM to high-growth EV markets. The deal will create a new force in the EV supplies market. The Battery Materials business assets being acquired include:

It is a supplier of lithium iron phosphate (LFP) cathode material to the lithium-ion (Li-ion) battery sector for both automotive and non-automotive applications for a select group of customers. ...

The cathode material of carbon-coated lithium iron phosphate (LiFePO₄/C) lithium-ion battery was synthesized by a self-winding thermal method. The material was ...

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Battery metal technology company Pure Lithium announced Tuesday the acquisition of all the assets of Dimien Inc., a private US vanadium cathode materials company.

Epsilon Advanced Materials (EAM) has successfully completed the acquisition of a lithium-ion phosphate (LFP) cathode active material technology centre in Moosburg, Germany, from Johnson Matthey. This ...

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On October 1, 2024, Pure Lithium Corporation, a disruptive Boston-based vertically integrated lithium metal battery technology company, announced the acquisition of all the assets of ...

Epsilon Advanced Materials (EAM) today finalized the acquisition of a lithium-ion phosphate (LFP) cathode active material technology center in Moosburg, Germany, making it the first global...

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Pure Lithium Corporation, a disruptive Boston-based vertically integrated lithium metal battery technology company, is pleased to announce the acquisition of all the assets of ...

Mumbai-headquartered Epsilon Advanced Materials (EAM) has finalized the acquisition of a lithium-ion phosphate (LFP) cathode active material technology center in ...

The company was founded in the year 1997 and specialized in sectors including Advanced Protective Coatings, High-Performance Battery Materials, Specialty Battery ...

Lithium-ion batteries (LIBs) dominate the market of rechargeable power sources. To meet the increasing market demands, technology updates focus on advanced battery ...

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