

Lithium battery packs can be exported

Which countries export lithium-ion batteries?

Between January and August 2025, China exported 3.003 billion lithium-ion batteries, worth \$48.3 billion, reflecting year-over-year growth rates of 18.66% and 25.79%, respectively. Europe remains China's largest export destination, accounting for over 41% of total export value, followed by the United States (16.8%), and Southeast Asia (9.7%).

What is China's Lithium battery export control policy?

The export control policy marks a strategic transition for China's lithium battery sector--from rapid, unrestrained global expansion toward controlled, innovation-driven growth.

Will China tighten export controls on lithium battery materials & production equipment?

Following China's recent decision to tighten export controls on lithium battery materials and production equipment, industry leaders in India view the development as both a challenge and a catalyst.

Do you need a license to export lithium ion batteries?

Specifically, exports of lithium-ion battery cells or packs with a weight energy density of 300 Wh/kg or higher will now require a license. In addition, specialized manufacturing equipment such as winding machines, lamination machines, liquid injection machines, and capacity cabinets are also listed as controlled items.

The Export Packaging Requirements of Lithium Batteries and Lithium Battery Equipment Are Important Links to Ensure the Safe Transportation and Compliance Export of Products. Knowing ...

Navigate lithium battery export challenges. Understand quality standards, transport regulations (ICAO-TI, IMDG), and "dangerous goods" packaging requirements for global market access.

The controls cover three major categories: high-performance lithium-ion batteries, cathode materials and precursors, and graphite-based anode materials. Specifically, exports of ...

Discover how China's lithium-ion battery export controls will reshape global supply chains and drive energy storage innovation.

China's new export restrictions on lithium battery materials and technologies have prompted global manufacturers to reassess sourcing strategies, while Indian firms frame the move as ...

Key considerations for battery supply chain participants Focus on upstream technologies: It appears that the latest round of tightening regulations for technology export focuses on the ...

At present, there are no requirements for verification management and commodity inspection for exported lithium-ion batteries/cells. At the same time, export enterprises purchasing ...

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China's Dominance in Global Lithium Battery Exports Statistics highlight just how central China has become to the global lithium battery supply chain. Between January and August 2025, ...

The restrictions China implemented include three core technologies linked to battery-cathode production for lithium iron phosphate (LFP) batteries, a popular type of lithium-ion battery ...

The decision is effective from 8 November 2025 and implements new export control restrictions on items related to lithium batteries, cathode materials, artificial graphite anode materials ...

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