

Export requirements for energy storage batteries

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.

Does China tighten export controls on lithium batteries & graphite?

China tightens export controls on lithium batteries and graphite materials, reshaping the global EV and energy storage supply chain.

Will China require export licenses for battery-cathode materials?

The Chinese Ministry of Commerce will now require export licenses for specific technologies used in producing battery-cathode materials and in refining or processing nonferrous metals, which are associated with raw materials in batteries.

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.

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Why Energy Storage Battery Exports Are More Complex Than You Think Did you know that 42% of first-time battery exporters face customs rejections due to improper documentation? As renewable ...

I. Essential Lithium Battery Certifications To be legally exported or sold across different markets, lithium batteries--as high-risk, dangerous goods--must meet mandatory certification ...

China introduced new export restrictions on technologies needed for electric vehicle (EV) battery production, cementing its lead in the global...

As an indispensable energy tool in modern life, the production, use, and export of batteries involve multiple regulations and standards. The following is a detailed introduction to the ...

Why Energy Storage Export Compliance Isn't Just Red Tape Imagine shipping a container of lithium-ion batteries without proper certification - it's like trying to board an international flight with ...

The energy storage market is booming globally, and certifications are a key concern for industry professionals. This guide provides an overview of necessary certifications for exporting ...

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

In recent years, the energy storage battery export sector has emerged as a critical pillar of the global renewable energy transition. This article analyzes key market trends, regional demand hotspots, and ...

China's November 2025 export controls will require licenses for high-energy batteries, cathode/anode materials, and key equipment, causing short-term disruption and supply chain ...

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