

Shanghai Energy Storage Product Export Rules



Overview

This article provides a detailed interpretation of the Dangerous Goods Packaging Certificate (Dangerous Goods Certificate) application process and related documents required for exporting energy storage cabinets via Shanghai Port by sea. 3 test report, and cargo . China has announced new export control measures targeting a wide range of lithium battery technologies, materials, and manufacturing equipment. The decision, approved by the State Council, will take effect on November 8, 2025, and is intended to safeguard national security, meet international . Article 1 These Delivery Rules of the Shanghai International Energy Exchange (hereinafter referred to as the "Delivery Rules") are formulated, in accordance with the General Exchange Rules of the Shanghai International Energy Exchange and the relevant implementing rules, to ensure the normal . China's October 9, 2025 announcement places high-energy batteries (≥ 300 Wh/kg), key cathode precursors, artificial graphite anodes, and associated manufacturing equipment and technologies onto its export-control list. A battery storage yard in Iola, Texas. NFPA 855 outlines installation rules that minimize fire risk. Together, they form the foundation of residential storage safety. As capacity grows beyond 10kWh, following these standards becomes even more essential.

Shanghai Energy Storage Product Export Rules



[Shanghai revises regulations to facilitate international trade](#)

The Shanghai People's Congress, the municipality's top legislature, on Thursday adopted the latest amendments to its regulations about solidifying the city's status as an international

[China imposes new export controls on lithium ion battery technology](#)

The Chinese government has introduced new export controls on key dual-use items, citing national security concerns. The move opened a new chapter in the ongoing trade



Portable Energy Storage Export Customs Clearance Guide: Key

This article, based on the latest regulatory policies, outlines the key points for customs clearance of portable energy storage dangerous goods at 10 major global ports , helping companies

[How will you be affected by China's battery technology export](#)

Subject to the public consultation period currently underway, the proposed changes would re-classify gallium extraction, lithium processing and refining technologies into the restricted





[US-China Trade Talks: Battery Export Controls Provide New Leverage](#)

China's new restrictions on the export of batteries could have major impacts on US companies, analysts say, as the US increasingly needs energy storage to support data centers and

[China Export Restrictions: 12 Essential Rules & 5 Costly Pitfalls \(2025\)](#)

China export restrictions govern the export of goods, technologies, and services from the mainland through a multi-layered framework led by the Export Control Law, the Foreign Trade Law,



Delivery Rules of the Shanghai International Energy Exchange

After the Exchange officially announces to use the back-up delivery storage facilities, the back-up delivery storage facilities will become the Designated Delivery Storage Facilities and shall conduct

SHANGHAI TIGHTENS RULES FOR EXPORTING ENERGY

Waterproof and dustproof standards for energy storage cabinets UL 9540 defines the safety requirements for energy storage systems and equipment. NFPA 855 outlines installation rules that



[How China's Export Controls on High-End Batteries and Materials Will](#)



[Shanghai Tightens Rules for Exporting Energy Storage Cabinets](#)

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China's Ministry of Commerce and the General Administration of Customs announced on October 9, 2025 that a new set of export controls will cover select lithium-ion batteries, cathode and



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