



Customs Declaration for Energy-Saving Battery Cabinets

This ruling is being issued under the provisions of Part 177 of the Customs and Border Protection Regulations (19 C.F.R. 177). A copy of the ruling or the control number indicated above ...

Maritime filing is mandatory for lithium battery energy storage containers (Class 9 UN3536) shipped from Shanghai Port, as oversized units preclude Dangerous Goods Package ...

It focuses on the key requirements for exporting SOC (State of Charge) battery energy storage cabinets, including UN38.3 testing, classification and packaging, and dangerous goods ...

Global demand for battery energy storage cabinets is surging, driven by renewable energy expansion and industrial electrification. Yet 42% of exporters face delays due to incomplete clearance ...

Customs clearance for energy storage systems (ESS) is a critical process for businesses importing or exporting battery technologies, solar hybrids, or grid-scale solutions.

When declaring customs, you need to prepare routine documents such as customs declaration form, packing list, invoice, and customs declaration authorization letter. At the same time, ...

According to Joint Announcement No. 58 of 2025 issued by the Ministry of Commerce and the General Administration of Customs, effective from November 8, 2025, export controls will be ...

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With the full implementation of the EU New Battery Regulation in 2026, new energy product exports face stringent document review challenges, and any negligence will lead to goods return. ...

In 2024, nearly 25% of battery-related imports faced customs delays due to improper declarations, inflating costs by up to 15%. Customs clearance agencies step in to prevent such snags, ensuring ...



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