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Title: Export of lithium batteries for electric tools

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How can organizations safely navigate the world of lithium battery shipping?

By staying informed, proactively updating processes, and working with experienced logistics providers, organizations can safely navigate the complex world of lithium battery shipping and avoid costly delays, fines, or accidents. Learn lithium battery shipping rules for the U.S., China, U.K., Germany, Japan, Australia & Canada.

How is international lithium battery transport regulated?

International lithium battery transportation is governed by a hierarchy of regulatory bodies: UN Recommendations on the Transport of Dangerous Goods: This foundational framework assigns lithium-ion batteries (UN3480, UN3481) and lithium-metal batteries (UN3090, UN3091) specific UN numbers. It also mandates UN38.3 testing, which includes:

Can I ship a lithium battery cross-border?

There are regulations attached to the cross-border shipping of batteries to ensure they travel safely. These regulations vary depending on the type of batteries. Lithium batteries, for example, are classified as Dangerous Goods, so not all types of lithium batteries are accepted by DHL Express which you can check here.

Did Beijing slap export licensing restrictions on lithium-ion batteries?

As part of Thursday's expansive package of export controls, Beijing slapped export licensing restrictions on most of its lithium-ion battery production chain, including: The only major segment we don't see covered is electrolytes, like lithium hexafluorophosphate.

We are happy you decided to ship with us. Please take a few minutes to read the below page thoroughly, including the lithium battery prohibitions section.

Talk about a step-change: In July, Beijing introduced export licensing requirements for certain cathode-production technologies -- a narrowly targeted move to protect China's edge in ...

The Electric Tool Lithium Battery Market was valued at 14.11 billion in 2025 and is projected to grow at a CAGR of 13.95% from 2026 to 2033, reaching an estimated 40.11 billion by 2033. This ...

Export of lithium batteries for electric tools

Find the latest data on new markets for the exports and imports of Electric Batteries.

According to CIAPS statistics, from January to April 2024, the export volume of lithium-ion batteries was 1.17 billion units, a 3.8% increase from the previous year. During the same period, ...

Discover how exports lithium batteries power industrial efficiency. Explore types, key properties, performance benefits, and applications in energy storage, manufacturing, and transportation.

Grow Your Lithium Battery Under HSN Code 8507 Export Business With Volza's Global Lithium Battery Under HSN Code 8507 Export Data Volza's Big Data technology analyzes over 3.5 ...

When it comes to shipping lithium batteries or sending other type of batteries by post to cross-border customers, there are some key things you should know to make certain that the items ...

This in-depth article explores lithium battery shipping regulations across major countries and jurisdictions, including global frameworks and national implementation.

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