

Due to safety concerns, the market operates under tight import laws that restrict the allocation of lithium-ion batteries, which are frequently employed in various applications. Each nation ...

Navigate the complex rules for shipping lithium-ion batteries across air, sea, road, and U.S. borders. Learn how international regulations differ, the risks of non-compliance, and the best practices to keep ...

Key takeaways: To import lithium batteries, you'll need to abide by regulations set by the CPSC, EPA, and even the UN. The U.S. imports the majority of its lithium batteries from China, ...

This is regarding New York Ruling Letter (NY) N335569, dated October 12, 2023, in which U.S. Customs and Border Protection (CBP) classified certain Lithium-Ion Battery Cells under subheading ...

UN/ DOT 38.3 testing is a requirement for the transportation of lithium batteries. It includes a series of tests to evaluate the environmental and mechanical safety of these batteries, ...

Each distinct shipping guide in this document refers to the regulatory requirements for a specific lithium cell/ battery type, configuration, and size. In this way, a shipper will easily find the applicable ...

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

Complying with battery import regulations is critical for businesses. Learn the steps to ensure smooth and legal importing processes.

In the United States, lithium battery manufacturing and import regulations are governed by various federal agencies. These regulations ensure safety, environmental compliance, and proper ...

When shipping lithium batteries, it is not always clear which mode of transport will be used. Shipments may end up on an aircraft and an aircraft's fire suppression system may not be able to extinguish all ...

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