

UN3480 batteries are lithium-ion cells not contained in equipment. They store electrical energy with high energy density and lightweight design, making them ideal for portable electronics ...

This guide delves into the intricacies of UN3480 lithium ion batteries, exploring the regulatory landscape that ensures safety in their transportation, and providing essential tips for navigating these complex ...

Lithium-ion battery packs are classified as dangerous goods in Class 9 UN3480. Lithium batteries are packaged in three ways: individually, packaged with equipment, and installed in equipment.

Substance information for UN 3480 - Lithium ion batteries including lithium ion polymer batteries based on the Hazardous Materials Table (Title 49 CFR 172.101) to assist in preparing a risk assessment for ...

UN3480 is a UN code for lithium-ion batteries shipped separately (not installed in equipment). It classifies them as hazardous materials due to fire risks during transport.

How Does UN3480 Differ From Other Lithium Battery Shipping Codes? UN3480 covers lithium-ion batteries shipped alone, whereas UN3481 includes batteries packed with or contained in equipment.

Learn the essential regulations for shipping lithium-ion batteries (UN3480 & UN3481) to ensure safety and compliance in your logistics operations.

Understand the difference between UN3480 and UN3481 lithium-ion batteries. Learn how their classifications affect shipping, safety, and compliance requirements.

It provides safe, well-designed and high-performance standard LFP battery pack for you. The battery pack is compact, easy to install, free of maintenance, and could be deployed as the building block of ...

These instructions have been specifically prepared for the shipment of fully regulated lithium ion batteries (i.e., with a capacity exceeding 100 Wh per battery) prepared in accordance with the ...

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