Kongres Container

# Lithium battery container stacking requirements

## Overview

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Effective January 2025, a new requirement was introduced into the packing instructions for the air transport of lithium batteries that are packed with, or contained in equipment (PI 966-II, PI 967-I and II, PI 969- II, and PI 970 – I and II). This additional measure is for non-UN Specification.

This guide provides scenario-based situations that outline the applicable requirements that a shipper must follow to ship packages of lithium cells and batteries in various configurations. Each distinct shipping guide in this document refers to the regulatory requirements for a specific lithium.

This document will serve as guideline for the safe handling, use, and storage of lithium batteries in the United States Antarctic Program (USAP). This document has been created to satisfy recommendations of National Science Foundation (NSF) Service Life Extension Program (SLEP) inspectors, JMS.

Lithium cell (s) or battery (ies) includes both lithium metal and lithium ion chemistries. Medical device means an instrument, apparatus, implement, machine, contrivance, implant, or in vitro reagent, including any component, part, or accessory thereof, which is intended for use in the diagnosis of.

Lithium battery packaging is crucial for safety and performance. This article explores the need for these packages to pass the stacking test. We will discuss the stacking test, the factors that affect it, and the benefits of meeting regulatory standards. Let’s dive into the importance of this test.

Packaging for lithium batteries must adhere to strict safety and compliance standards to prevent accidents such as fires, leaks, or damage during transport and storage. Here are key considerations and compliance aspects for lithium battery packaging: Packaging must be made of durable.

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