

Are Sri Lankan lithium battery packs safe

Li-ion batteries are safe when manufactured with utmost attention paid to electrode and electrolyte materials selection, design and fabrication of cells and battery packs.

Lithium batteries need special attention when being shipped. Check the most common shipments that contain lithium batteries and how to ensure your shipment is safe and compliant.

SriLankan Airlines has received IATA certification on Lithium batteries transportation in its cargo in large quantities and the national carrier expects to boost the electronic goods business, a ...

It has become South Asia's first airline cargo division to get certification, recognising its excellence in safely handling all cargo types, including sensitive lithium and sodium-ion battery ...

The certification is awarded only after a thorough audit and confirms that SriLankan Cargo meets the highest international standards for the handling and transport of lithium and sodium ...

Chaminda Perera, Head of Cargo at SriLankan Airlines, commented on the achievement, stating, "This certification marks a significant milestone for SriLankan Cargo, highlighting our ability to ...

"This certification marks a significant milestone for SriLankan Cargo, highlighting our ability to safely handle lithium and sodium-ion battery shipments, as well as battery-powered ...

Discover how SriLankan Cargo reaches a milestone as the first in South Asia to achieve IATA Lithium Battery Certification. Explore the implications for air freight and safety in our latest post, ...

Battery packs present various safety risks that are important to consider. These risks include fire hazards, chemical leakage, electrical shock, and damage from overcharging. ...

These electronic consumer goods come with lithium-ion or sodium-ion batteries, and such items are restricted when it comes to being carried by air in large quantities. There are only a few...



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