

A Resource Centre for information and guidance material regarding the safe transport of Lithium Metal and Lithium Ion Batteries by Air.

Expertise in shipping lithium batteries by air -- we are the first and only logistics provider to be awarded the CEIV Lithium Battery certification by IATA . Seven air stations certified by IATA - ...

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Governing bodies for lithium battery shipping regulations. The transport of lithium batteries is regulated by international and national organizations to ensure safety. These governing bodies set standards for ...

The International Air Transport Association (IATA): On January 1, the latest edition of the IATA 2019 Lithium Battery Guidance Document, Transport of Lithium Metal and Lithium Ion ...

At DHL, we are committed to acquiring and maintaining the expertise needed to make air transport of lithium-ion batteries safe and reliable. The CEIV Li-batt certification confirms our compliance with safe packing, ...

Every transport mode requires compliance with a different set of regulations. This includes the 49 CFR for road and rail transport (in the U.S.), the IMDG code for vessel ...

-Land Transport: Depending on the country, land transport may require batteries to be classified and transported in accordance with local dangerous goods ...

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Read on to find out more on safe lithium-ion battery transport, what transportation regulations need to be followed and what you should look out for before and ...

2021 Lithium Battery Guidance Document Transport of Lithium Metal and Lithium Ion Batteries . Revised for the 2021 Regulations . Introduction This document is based on the provisions set ...

Regulations for shipping lithium batteries by air are in place to protect everyone who would come in contact with a lithium battery shipment while it is being transported as air cargo; with training being required for

everyone in ...

Battery shipment has come under strict transportation regulation and this is especially critical with lithium-based products. The International Air Transport Association (IATA) and Dangerous ...

IATA provides the most comprehensive guide to international air transport regulations for shipping lithium batteries by air in their Lithium Battery Shipping Regulations ...

IATA has released an updated Lithium Battery Guidance Document to assist shippers in understanding requirements related to the transport of lithium batteries. The airline ...

A Resource Centre for information and guidance material regarding the safe transport of ...

Lithium batteries identified by the manufacturer as being defective or damaged, with the potential of producing a dangerous evolution of heat, fire or short circuit are forbidden ...

The possibility of transporting a lithium battery / cell by air depends on: Its configuration and watt-hour capacity (Wh), in the case of rechargeable batteries, Or lithium content (LC) in the case ...

consignment of lithium batteries may be transported as Class 9 (UN 3090) on passenger aircraft with the prior approval of the authority of the State of origin and with the approval of the ...

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