

This guide is based upon the 2021 "IATA Dangerous Goods Regulations" and provides a general overview of lithium battery shipping requirements. It does not provide complete shipping information. Consult the packing instruction and all applicable Special ...

Optimizing Battery Shipping: Guidelines and Exemptions for Air Freight. All batteries are classified into two categories: Batteries (not contained in or with equipment) Batteries contained with or in equipment; In general, it is much ...

We handle 12 000 air cases every year, in other words, 7700 tonnes of air freight. Among our clients are famous brands like Pronuptia, Atoll Palme, V. Mane & Fils and more. 30 of our longstanding clients have been doing business with us for over 20 years.. A family company founded in 1950, MATHEZ FREIGHT has been a member of IATA since 1950, a founding ...

Export & Import advice. How to Ship Lithium, Dry, and Wet, Batteries Internationally. #LogisticsAdvice. How to ship batteries internationally. ... When you're shipping lithium-ion batteries by air, it's essential to follow specific regulations regarding their state of charge (SoC). The SoC, which reflects the battery's charge level compared to ...

Shipping Name UN Number; Lithium-ion Batteries - Shipping Loose Batteries: UN3480: UN3481: Lithium-ion Batteries Packed WITH or IN the device: Lithium-Metal Batteries - Shipping Loose Batteries: UN3090: Lithium-Metal Batteries Packed WITH or IN the device: UN3091

Shipping Methods for Lithium Batteries. When it comes to shipping lithium batteries, you have three main transportation methods to choose from: express delivery, air freight, and sea freight. Each method offers distinct advantages and considerations, allowing you to select the most suitable option for your specific needs. Express Delivery

This document provides awareness of the International Civil Aviation Organization's (ICAO) 2023-2024 Edition of the Technical Instructions (Doc 9284) requirements for lithium batteries. This document does not replace any regulation and is ...

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Airports in China have different requirements for the export of lithium batteries via air freight. ... These documents will be sent to the airline with pictures of the cargo and only then will you obtain approval and prices for the transportation of your cargo. ... The world of shipping lithium batteries is a complex one - and their ...



Airfreight Shipping Agency Lithium Battery China to USA by Air Shipping Express, Find Details and Price about Airfreight Shipping from Airfreight Shipping Agency Lithium Battery China to USA by Air Shipping Express - Shenzhen Guanglian Hongyun Logistics Co., Ltd. ... both in export and import and offer and extensive range of ...

How to ship batteries by Air. In order to successfully ship batteries you should: If possible, don't ship batteries by air! The easiest way to have a smooth air cargo shipment is to do so without a battery all together. Seek out experts such as ...

As of January 2013, IATA has made changes to the rules which regulate the transportation of lithium ion/metal batteries. The new rules state that there must be no more than two batteries per package and these must be contained in ...

What types of lithium batteries and devices are regulated? UN 38.3 and other safety standards; Export packaging requirements; Documentation requirements; Lab testing requirements; Shipping lithium batteries by sea; ...

International Shipping with myGermany: Wether documents, parcels, packages or pallets worldwide; your customers or business partners all over the world? myGermany provides international shipping outside the EU as Full Service. Lithium Air or Sea freight and customs formalities require a high level of expertise. Import and export regulations vary greatly from ...

Shipping Lithium Batteries by Air Freight. When shipping lithium batteries by air freight, it is important to understand the International Air Transport Association (IATA) Dangerous Goods Regulations. According to this regulation, any single cell or battery not exceeding 100Wh (watt-hour) may be transported in accordance with Special Provision A56.

The 2016 restrictions apply only to standalone lithium-ion batteries (UN3480) & passenger aircraft. Lithium metal batteries (UN3090) are also prohibited on passenger aircraft.

Lithium battery shipping information for air transport referenced in this guide (including pictured labels) are based on the 2022 International Air Transport Association (IATA) Dangerous Goods ...

That is, many non-compliant lithium battery suppliers export lithium batteries by air freight through Hong Kong, but Falsifying the name of the customs declaration, not mentioning the lithium battery, and using other general cargo names for customs declaration, concealing the attributes of the dangerous goods of the lithium battery, has caused ...

How to ship lithium batteries. Broadly speaking, lithium batteries fall into two main categories: Lithium metal batteries and cells are typically single use and contain metallic lithium. They are not rechargeable, but they do have a longer life than standard alkaline batteries/cells, making them ideal power sources for devices that are



out of reach, such as smoke detectors and ...

Powering the safe transportation of lithium batteries by air. Regulations put together with all the manufacturers, retailers, wholesalers, freight forwarders, and others information needed in the supply chain ... Regular Price: US \$230 Buy Online 2025 Battery Shipping Regulations (BSR) Edition: 12 ... New requirements for shipping batteries ...

Some general shipping requirements to transport lithium batteries internationally include: Lithium batteries weighing over 35kg must be approved by the national authority of the shipping and destination country before shipment. Defective or damaged lithium batteries must not be transported.

Shipments of lithium metal batteries, lithium metal batteries packed with equipment, and lithium metal batteries contained in equipment may be packaged in accordance with Section II IATA (Section II ICAO) packaging ...

Shipping Lithium Batteries. Shipping lithium-ion battery incidents on airplanes and airports have steadily increased in recent years, raising safety concerns. The Federal Aviation Administration (FAA) reports a significant rise in incidents involving shipping lithium batteries, which can overheat and cause smoke, fire, or extreme heat.

Shipping Lithium Batteries by Air Freight. When shipping lithium batteries by air freight, it is important to understand the International Air Transport Association (IATA) Dangerous Goods Regulations. According to this ...

1.Air transport. (shipping lithium batteries by air) Air transport can be divided into two kinds, one is express, the other one is air freight. Express shipping is the whole process of shipping via UPS or FedEx, which can usually be delivered to your door. This is the fastest shipping method, but it is also the most expensive for the same ...

You cannot send loose spare lithium metal batteries by air freight. Lithium-ion Batteries By Air. Sending lithium-ion batteries by air freight is similar to the rules you must follow when sending lithium batteries by sea freight. You can choose to send them inside their respective devices, or you can send them separately in a container with a ...

Shipments of lithium metal batteries, lithium metal batteries packed with equipment, and lithium metal batteries contained in equipment may be packaged in accordance with Section II IATA (Section II ICAO) packaging requirements provided that the metal or alloy cell content does not exceed more than 1g, and the aggregate lithium content does not ...

On top of that, you could also end up paying regulatory fines or losing shipping privileges if battery shipping regulations are violated. Due to such risks, lithium batteries are classified as Class 9 dangerous goods, while



other types of batteries can fall into other classes of dangerous goods. This means they are subject to regulations on packaging, labelling, quantity ...

Part of SP188. Packaging requirements for shipping lithium batteries by sea are similar to those for air transportation. Refer to the UN Recommendations P903.. Lithium Battery Shipping Labels and Marking. When transporting lithium batteries, the outer packaging needs to be accompanied by:

As of January 2013, IATA has made changes to the rules which regulate the transportation of lithium ion/metal batteries. The new rules state that there must be no more than two batteries per package and these must be contained in equipment i.e. they must be inside and part of the electronic device which they power. There must be no spare or loose batteries whatsoever ...

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