

At FedEx, we have a robust system in place to mitigate risks with lithium battery shipments. We support the harmonization of US law with the International Civil Aviation Organization rules for lithium batteries. A global set ...

FedEx accepts two main categories of lithium batteries: Lithium ion (Li-ion) batteries and cells: These are rechargeable batteries commonly found in consumer electronics like cell phones, tablets, laptops, and digital cameras. They"re also used in some medical devices, power tools, and electric vehicles.

Shipping lithium batteries can be complicated, but FedEx provides all the information you need to ship batteries safely to and from Hong Kong SAR, China. ... FedEx Express accepts no liability for loss or damage resulting from changes, errors, omissions, or misinterpretations of these materials. Our Company About FedEx

FedEx Ground offers an economical lithium battery shipping on-line course to help you meet this requirement for ground shipping. Please contact the Dangerous Goods hotline at 800-GOFEDEX, Option 81 for more information on this course.

Effective July 1, 2015, all existing customers and new customers who wish to ship lithium metal batteries without equipment (UN3090) via UPS ® Air services must obtain pre-approval from UPS Airlines. This requirement is to ensure that proper training has occurred and that all applicable safety regulations are properly followed for such shipments.

Understanding FedEx"s policy on shipping lithium batteries is crucial to ensure a smooth and safe shipping process while complying with safety regulations. ... Successful delivery of lithium batteries via FedEx requires adherence to specific guidelines and precautions to ensure safety and compliance. Here are essential tips to facilitate a ...

Shipping lithium batteries can be complicated, but FedEx provides all the information you need to ship batteries safely to and from Singapore. ... FedEx Express accepts no liability for loss or damage resulting from changes, errors, omissions, or misinterpretations of ...

FedEx Office® Print and Ship Center locations do not accept regulated battery shipments, with the exception of lithium battery shipments meeting Section II IATA regulations. How to Pack guidelines. Refer to the FedEx Logistics lithium battery shipping guide for specific guidelines regarding international air and ocean requirements.

Lithium batteries are commonly used in devices like mobile phones, laptops, PDAs, watches, cameras, and even children's toys. Lithium battery shipments or shipments with items that contain charged batteries may overheat and ignite in certain conditions and, once ignited, may be ...



Shipping lithium batteries can be complicated, but FedEx provides all the information you need to ship batteries safely to and from Malaysia. Shipping ... FedEx Express accepts no liability for loss or damage resulting from changes, errors, omissions, or misinterpretations of these materials. Our Company About FedEx APAC Newsroom ...

If you are shipping lithium batteries with FedEx Express, you need to know about these important changes effective 1/1/17. FedEx new battery shipping policy requires transport of lithium batteries as fully regulated shipments. ... To ship via FedEx Express, all fully regulated Section IA lithium battery shipments will require a Class 9 Hazard ...

FedEx is a provider of international shipping solutions for dangerous goods. Learn more about which dangerous goods can be shipped to every country we serve. ... Dry Ice: Yes, via IP, IE, IPF, and IEF, Hold at Bogota Airport only. ... Standalone Lithium Batteries (UN3480 and UN3090): No Max gross weight per package 70 lbs. (32 kg.) Nicaragua ...

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 Regulations (DGR) 63. rd. Edition section 7.3.18.2,7.4.2and 7.1.C.Lithium battery shipping information for ocean transport referenced in this guide

FedEx Ship ManagerTM 4 Sending lithium batteries overseas safely and securely In addition, please include one of the IATA compliance statements on your air waybill for Section II lithium batteries: 1. Lithium ion batteries in compliance with Section II of PI966 2. Lithium ion batteries in compliance with Section II of PI967* 3.

Shipping lithium batteries can be complicated, but FedEx provides all the information you need to ship batteries safely to and from United Arab Emirates. ... FedEx Paks cannot be used as outer packaging for lithium batteries, however FedEx branded boxes or tubes may be used as outer packaging for lithium batteries prepared under Section II of ...

When shipping lithium-ion batteries via FedEx, it is important to be aware of the guidelines and restrictions set by the Federal Aviation Administration (FAA). These regulations are in place to ensure the safe shipment of batteries and to minimize the risk of fire or explosion during transportation.

Choose a FedEx Express ® overnight shipping option for next-business-day delivery. You can ship packages up to 150 lbs., up to 119" in length, and 165" in length and girth. Services include: FedEx First Overnight ® FedEx Priority Overnight ® FedEx Standard Overnight ® All overnight express shipments must follow lithium battery guidelines.

Shipping lithium batteries can be complicated, but FedEx provides all the information you need to ship



batteries safely to and from Japan. ... FedEx Express accepts no liability for loss or damage resulting from changes, errors, omissions, or misinterpretations of these ...

Shipping Lithium Batteries Lithium batteries are commonly used in devices like mobile phones, laptops, PDAs, watches, cameras, and even children's toys. Lithium battery shipments or shipments ... Or visit fedex.ca/dg. Section IA IATA Lithium Battery Shipments Lithium batteries, both lithium ion and lithium metal, are

For rechargeable lithium ion batteries of 100 Watts or less see UN 3481 Section II. If only lithium ion batteries are contained in equipment (i.e., in the phone) with no spare batteries in the package see Lithium Ion Batteries Contained in Equipment. If there are one or more spare batteries outside the phone but in the same package see Lithium ...

How Many Lithium Batteries Can I Ship with FedEx? Lithium battery shipping regulations include strict quantity limits, especially for air transport. The limits vary based on battery type, configuration, and Watt-hour ...

UN 3480 now is the classification for lithium battery packs, under the following requirements. LITHIUM ION BATTERIES, UN 3480; BATTERY MUST BE UN 38.3 TESTED (UN Tested) BATTERY STATE OF CHARGE MUST NOT EXCEED 30 % OF RATED DESIGN CAPACITY; WEIGHT LIMIT OF 30KG; Shipping Ground - Domestically . Battery should ...

LITHIUM ION BATTERIES Lithium Ion Lithium Ion Batteries packed with equipment UN3481, P.I. 966 Lithium Ion Batteries contained in equipment UN3481, P.I. 967 Section II Acceptable to most locations. Cells equal to or less than 20Wh; and Batteries equal to or less than 100Wh installed in equipment (including circuit boards) or o No Shipper''s ...

Shipping lithium batteries can be complicated, but FedEx provides all the information you need to ship batteries safely to and from Philippines. ... FedEx Express accepts no liability for loss or damage resulting from changes, errors, omissions, or misinterpretations of these materials. Our Company About FedEx

Learn how to ship lithium ion batteries on shippingschool . Lithium ion batteries are categorized in Class 9 of Hazardous Materials, so you''ll need to follow certain regulations if you want to ship them domestically and internationally. Read more about sending lithium ion batteries at shippingschool !

Lithium battery shipping regulations include strict quantity limits, especially for air transport. The limits vary based on battery type, configuration, and Watt-hour (Wh) rating. Here are a few key quantity rules for FedEx Express: Standalone lithium ion batteries are limited to 35kg per package for cargo aircraft.

Traveling with lithium batteries requires an understanding of the regulations for international flights and shipping via FedEx. These batteries are ubiquitous in modern electronics, but their potential hazards



necessitate strict adherence to rules and guidelines. Here, we provide an in-depth exploration of the regulations that travelers and shippers must follow to ensure ...

FedEx Ground strongly recommends that anyone shipping lithium batteries take a specific lithium battery shipping class in order to better understand these complex regulations and meet DOT/ICAO/IATA/IMDG/ USPS requirements.

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