

“Lithium ion batteries, in compliance with Section II of PI967” on AWB. A telephone number is no longer required on the lithium battery mark. Lithium battery marks with a phone number may continue to be applied until December 31, 2026. NOTE: the requirement to apply lithium battery mark does not apply to:  
-- packages containing only button cell

Lithium batteries are used in many electronic devices such as cameras, cell phones, laptop computers, medical equipment and power tools. When you ship lithium batteries, either alone, contained in or packaged with devices and equipment, you must meet shipping requirements for dangerous goods. Different rules apply depending on whether you are shipping by ground or ...

“Lithium ion batteries, in compliance with Section II of PI966” on AWB. A telephone number is no longer required on the lithium battery mark. Lithium battery marks with a phone number may continue to be applied until December 31, 2026. NOTE: Where a package contains a combination of lithium batteries contained in equipment and lithium batteries ...

UN3481 Lithium Battery Class 9 Pre-Populated Proper Shipping Name Labels. UN3481 Lithium Ion Batteries Contained in Equipment Label, Std. Tab, Roll of 500. ... The lithium-ion battery inside the laptop and providing power to the laptop (equipment) is classified as UN3481. The lithium-ion battery shipped separately from the laptop (standalone ...

UN3482 - Lithium Ion battery (RECHARGABLE BATTERIES) contained in equipment or Lithium Ion batteries packed with equipment. ... the appropriate label provided and attach to the package to be returned and write your contact phone number on the label Sample Packaging: Lithium Batteries Blister Pack Blister Pack Cushioning Divider UN 3480 UN ...

2024 Lithium Batteries Regulations: Battery Types. Step 1 - What type of battery are you shipping? Tip: Click the below buttons to get more details on each type of batteries. Lithium ion batteries or cells . are rechargeable (secondary) lithium ion or lithium polymer cells or batteries. These are very commonly found in portable consumer

Lithium battery labels meet compliance with PHSMA & ICAO/IATA regulations. Stock and custom options to choose from. ... Lithium Battery Shipping Label. 4” x 4.75” (h x w) Zoom Price Buy. Class 9 Lithium Ion Batteries - UN 3480, Roll of 500. ... Lithium Ion Battery Forbidden Marking. 2”x4” to 4”x6” Zoom Price Buy.

Lithium Battery Label: Under the latest, 60th edition of the IATA regulations, effective from 1st January 2019, the new labels will be mandatory. ... one damaged and emitting flame, above the UN number for lithium



# Lithium ion battery shipping label pdf

ion or lithium metal batteries or cells) must be black on white, or suitable contrasting background. ...  
HANDLING & SHIPPING LABELS ...

If you're shipping lithium metal batteries as a standalone (no other items in the package), use a battery label with UN3090. If you're shipping lithium metal batteries contained in or packed with equipment, use a battery label with ...

Lithium battery shipping labels UN3080, UN3081, UN3490, and UN3491 are used to identify and properly handle packages containing lithium batteries during transport. Here's an explanation of each label and their main differences: ... Lithium Ion Battery: Packed with or contained in equipment: Laptops, smartphones, power tools with batteries ...

Shipping of lithium ion cells >60 WH and batteries >300 WH and lithium metal cells >5 grams lithium per cell and >25 grams per battery as fully regulated Class 9 hazardous materials. o ...

DG Shipping Guide #2 - IATA LITHIUM ION BATTERIES (PI 965, Section IB) Revision Date: 12/16/2021  
Page 1 of 8 [Guide #2] ... Lithium Battery class 9 label, Lithium Battery Mark and the Cargo Aircraft Only Label. Lithium Battery Mark . Add "UN3480" if not already indicated and shipping site telephone number in

Whether you are shipping lithium-ion batteries or other dangerous goods, having the correct UN3481 label is essential for compliance with transportation regulations. Stay tuned to learn more about UN3481 labeling requirements and how to obtain your printable PDF.

The provisions of the DGR with respect to lithium batteries may also be found in the IATA lithium Battery Shipping Guidelines (LBSG) 8. th. Edition. In addition to the content from the DGR, the LBSG also ... category of lithium-ion batteries are lithium polymer batteries. Lithium-ion batteries are generally used to power devices such as mobile ...

The PHMSA has taken two roads on shipping descriptions for lithium metal batteries and lithium ion batteries like those found in the UN Model Regulations, the ICAO Technical Instructions, and IMO Dangerous Goods Code. Most of the changes have been made to the packaging and hazard communication requirements for shipping lithium battery types.

Lithium Battery Class 9 Hazard Label Lithium Battery Mark Cargo Aircraft Only Label NOTE: No text other than the Class "9" must be included in the bottom part of the Lithium Battery Class 9 label. IATA 7.2.2.4 \* \*\* Shipper must add UN number(s). It should be 12 mm high AND The phone number is optional.

USPS Packaging Instruction 9D Lithium Metal and Lithium-ion Cells and Batteries -- Domestic. Except according to 349.21, lithium metal (nonrechargeable) cells and batteries and lithium-ion (rechargeable) cells and batteries are mailable in limited quantities domestically via air or surface transportation when they are installed in or packed with the equipment they are intended to ...

IATA Lithium Battery Guidance Document - 2020 APCS/Cargo Page 2 12/12/2019 Definitions Lithium Battery - The term "lithium battery" refers to a family of batteries with different chemistries, comprising many types of cathodes and electrolytes. For the purposes of the DGR they are separated into: Lithium metal batteries.

This guide will help you find rules and requirements for shipping different types of lithium batteries and cells --including instructions for packaging, documentation and labeling. However, please note that this guide does not apply to lithium battery ...

View the PDF for 49 CFR 172.447; These links go to the official, published CFR, which is updated annually. As a result, it may not include the most recent changes applied to the CFR. ... In addition to complying with 172.407, the background on the LITHIUM BATTERY label must be white with seven black vertical stripes on the top half. The ...

Lithium Battery Class 9 Hazard Label Lithium Battery Mark Cargo Aircraft Only Label NOTE: No text other than the Class "9" must be included in the bottom part of the Lithium Battery Class 9 label. IATA 7.2.2.4 \* \*\* Shipper must add UN number(s). It should be 12 mm high AND Shipper must complete phone number portion of label.

Types of Battery Warning Labels. The types of battery warning labels cater to different kinds of batteries and transportation scenarios. The most common types include: Lithium battery labels: For lithium-ion and lithium-metal batteries, indicating specific hazards and handling precautions. Cargo aircraft only labels: For batteries restricted to ...

2023 LITHIUM BATTERY SHIPPING GUIDE . JANUARY 1, 2023 . The following guide provides a summary of marking, labeling and paperwork requirements for shipping lithium batteries via domestic US ground (49 CFR 171-180 in

When the Lithium Battery Mark (IATA Figure 7.1.C) is required and used for Section IB and permitted Section II lithium battery shipments, the UN number(s) must be added to the mark. The UN number indicated on the mark should be at least 12 mm high. Note: The Lithium Battery Mark cannot be folded or wrapped around multiple sides of the package.

By utilizing a printable UN3480 label in PDF, shippers can streamline the process of labeling lithium battery packages and ensure that they are in full compliance with the necessary regulations. Custom Lithium Battery Labels. Custom lithium battery labels are an essential component of any lithium battery packaging.

The training course will guide attendees through general lithium battery requirements as well, as providing step-by-step procedures on how to classify, package and ship lithium batteries alone, in-equipment, or with equipment. This course will also, provide an overview of UPS specific policies regarding the transport of

lithium batteries.

The proper use of a lithium battery label for shipping is a crucial safety practice that every business and personnel in the shipping industry must master. Learn the basics from this guide. ... UN3481: Lithium-ion Battery contained in equipment; UN3481: Lithium-ion Battery packed with equipment; UN3091: Lithium Metal Battery contained in ...

Lithium polymer batteries are considered a type of lithium ion battery. Lithium ion batteries are used in consumer goods such as cell phones, electric vehicles, laptop computers, power tools, drones, etc. ... The primary and subsidiary class labels (if applicable) The shipping name; The UN number ... (PDF, 526 KB)  
Report a problem with this ...

Web: <https://billyprim.eu>

Chat online: <https://tawk.to/chat/667676879d7f358570d23f9d/1i0vbu11i?web=https://billyprim.eu>