



Usps publication 52 lithium batteries

Toggle navigation Publication 52 - Hazardous, Restricted, and Perishable Mail. Publication 52 - Hazardous, Restricted, and Perishable Mail ... to be mailed only if the battery casing is completely sealed to prevent the liquid corrosive from spilling during Postal Service handling. ... For lithium and lithium-ion batteries, see 349.22 ...

Effective March 14, 2010, the Postal Service(TM) Publication 52, Hazardous, Restricted and Perishable Mail, is revised to provide the proper packaging standards for lithium batteries. Proper packaging standards must be followed as outlined in Publication 52 Appendix A, Hazardous Materials Table, for lithium batteries to be permitted in domestic ...

9E Lithium Metal and Lithium-ion Cells and Batteries International and APO/FPO/DPO; ... Publication 52 - Hazardous, Restricted, ... 16 Military Postal System. Unless excepted, standards in this publication apply to the military postal system, its personnel, and undelivered mail that is or has been in the official custody of that system and its ...

These sections are relocated from the DMM and incorporated in Pub 52 which will provide all the Postal Service and federal requirements, applicable to the mailing of hazardous, restricted, or perishable matter, in one manual. ... Both instructions have the new lithium battery mailability table inserted specific to domestic or international mail.

Effective August 17, 2017, the Postal Service(TM) is revising Publication 52, Hazardous, Restricted, and Perishable Mail, in various sections to provide new mailing standards for mailpieces containing lithium batteries.

Review the USPS Publication 52, Hazardous, Restricted, & Perishable Mail and the International Mail Manual to find out if your item is mailable. ... Prohibited Lithium Battery Shipments. Lithium batteries packed with, but not installed in, equipment; ...

USPS Packaging Instruction 8B Nonspillable Wet Battery. A nonspillable wet battery containing liquid electrolyte is prohibited from mailing unless the battery casing is completely sealed to prevent the liquid corrosive from spilling during handling, as allowed in 348. Nonspillable batteries with UN2800 are prohibited in international mail, but they may be sent as domestic mail via air ...

Publication 52, Hazardous, Restricted, and Perishable Mail Effective September 7, 2023, Publication 52, Hazardous, Restricted, and Perishable Mail, has been updated with the following changes: ... Public: The public can access Publication ...

Toggle navigation Publication 52 - Hazardous, Restricted, and Perishable Mail. Publication 52 - Hazardous, Restricted, and Perishable Mail ... Postal Service Publications and Reference Materials; Other Publications;



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Appendix F; Appendix G 9E Lithium Metal and Lithium-ion Cells and Batteries -- International and APO/FPO/DPO; Category 10 ...

I. Introduction. On Monday, January 26, 2015, the United States Parcel Service (USPS) published a notice in the Federal Register that describes revisions to USPS Publication 52, Hazardous Restricted, and Perishable Mail.. These revisions closely align USPS requirements for shipping lithium cells and batteries with those found in both the U.S. D.O.T. and ...

Publications Publication 52 Reminder: Lithium Battery Markings . On August 17, 2017, the Postal Service(TM) revised Publication 52, Hazardous, Restricted, and Perishable Mail, to provide new mailing standards for mailpieces containing lithium batteries. In the article titled "Publication 52 Revision: New Mailing Standards for Lithium Batteries," in Postal Bulletin 22474 (8-17-17, ...

9E Lithium Metal and Lithium-ion Cells and Batteries International and APO/FPO/DPO; 10A Small Quantity Provision; 10B - Excepted Quantity Provision ... Publication 52, Hazardous, Restricted, and Perishable Mail. Effective September 7, ...

Policies, Procedures, and Forms Updates Publications Publication 52 Revision: New Mailing Standards for Lithium Batteries. Effective August 17, 2017, the Postal Service(TM) is revising Publication 52, Hazardous, Restricted, and Perishable Mail, in various sections to provide new mailing standards for mailpieces containing lithium batteries. The Postal Service ...

SUMMARY: The Postal Service is amending Publication 52, Hazardous, Restricted, and Perishable Mail (Pub 52), to incorporate new requirements for mailers to separate, into identifiable containers, all hazardous material (HAZMAT) requiring hazardous marks or labels from other mail when tendering to the Postal Service. The Postal Service is also adopting ...

New Mailing Standards for Lithium Batteries. Currently, the most common hazardous material in the mail is lithium batteries. Effective August 17, 2017, the Postal Service revised various sections of Publication 52 to provide new mailing standards for mailpieces containing lithium batteries.

ALWAYS PROHIBITED IN USPS ... PSN 7690-05-000-4227 *To access Publication 52, scan the QR code. Surface Transportation Only. Air or Surface Transportation. PERMITTED FOR LIMITED QUANTITY MAILINGS. ... Lithium-Ion Batteries -- Forbidden for Transport Aboard Passenger Aircraft USPS TRACKING 9305 5201 0291 70

n Eliminate the current text marking option for mailpieces required to bear, or optionally permitted to bear, lithium battery markings under Publication 52, sections 349.221a (6) and 349.222a (6), and limit markings to DOT-approved lithium battery marks.

Mailpieces must not bear markings or labels identifying the contents as lithium batteries. 622.52 Lithium-ion



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(Rechargeable) Cells and Batteries. Small consumer-type lithium-ion cells and batteries like those used to power cell phones and laptop computers are mailable in a single shipment with the following restrictions:

HAZMAT POSTAL REGULATIONS. Due to an increased use of hazardous materials, specifically the use of lithium metal and lithium ion batteries, along with other materials, the United States Postal Service (USPS) is revising Publication 52 to include the following updates: Separate, into identifiable containers, all hazardous materials (HAZMAT) requiring ...

The shipment of firearms through the U.S. Mail is highly regulated by the Gun Control Act of 1968 and USPS Publication 52, Hazardous, Restricted and ... that you might not think of include flammable aerosol products (spray disinfectants, spray paints, and hairspray), lithium batteries, safety matches, perfume, and cosmetic products such as nail ...

The USPS has revised its hazardous materials shipping regulations, restrictions and guidance--Publication 52, better known simply as Pub 52--to further restrict how the service ...

Review the USPS Publication 52, Hazardous, Restricted, & Perishable Mail and the International Mail Manual to find out if your item is mailable. Complying with the laws of your destination ...

Publications Publication 52 Correction: Required Hazardous Materials Separations . In the article titled "Required Hazardous Materials Separations," in Postal Bulletin 22600 (6-16-22, pages 9-12), the Postal Service(TM) published revisions planned for Publication 52, Hazardous, Restricted and Perishable Mail (Pub 52) that were based on the Federal Register notice that the Postal ...

Lithium batteries are also subject to the "9D" (Lithium and Lithium-ion Cells and Batteries) packaging instructions in Appendix C, USPS Packaging Instructions for Mailable Hazardous Materials, of Publication 52. Publication 52, Hazardous, Restricted, and Perishable Mail

How to Use Pub 52. USPS Publication 52, commonly known as "Pub 52", is a public document that contains the hazardous materials shipping regulations, restrictions and guidance for both you and Postal Service employees to ensure the safe and successful transport of lithium batteries and other hazardous material.

Located in the Postal Explorer, Publication 52 provides packaging instructions, labeling guidance and shipping information for specific hazardous and restricted materials. ... Web search for UN3481 lithium battery HAZMAT shipping label. Next keyboard_arrow_right. Step 4 Package, Label and Ship Your Product.

Use the USPS HAZMAT Search Tool to help learn what is hazardous material, what's prohibited from mailing, and how to properly ship mailable HAZMAT. ... Lithium batteries (like the ones in cell phones, laptops, and electronics) pose significant risks of catching fire. Lithium batteries are mailable ... (PUB 52) 122 Hazardous, Restricted, and ...



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