

Class 9A Lithium Battery Label with UN number - Code V029/LITH3090. DG Label Tests & Compliance. When you purchase Class 9A Lithium Battery Label UN3090 dangerous goods hazard labels you should check and test that they comply with BS5609 specification and regulation standards. At Labeline we test labels at our tidal salt water Estuary location.

Self-adhesive IMDG and ADR 2019 warning diamond placard label (250mm x 250mm) for vehicles/containers carrying Class 9 - Lithium Battery . Our Hazard Warning Diamond labels and Placards comply with IATA, IMDG, ADR and RID international legislation and are manufactured from very high quality materials that give each label a high resolution print quality so images ...

the Class 9A Lithium Battery Label - Code V029/LITH. DG Label Tests & Compliance. When you purchase Class 9A Lithium Battery dangerous goods hazard labels you should check and test that they comply with BS5609 specification and regulation standards. At Labeline we test labels at our tidal salt water Estuary location.

Effective March 6, 2019, these labels can help meet the DOT PHMSA Interim Final Rule harmonizing the 49 CFR with the ICAO Technical Instructions for the Safe Transport of Dangerous Goods by Air. Printed with "LITHIUM ION BATTERIES - FORBIDDEN FOR TRANSPORT ABOARD PASSENGER AIRCRAFT," these labels are available in semi-gloss ...

Labelmaster's Class 9 Lithium Battery Labels meet the design and durability standards of 49 CFR, ICAO and other international air regulations. Suitable for domestic or international use, the Hazard Class 9 labels can help you stay in compliance with standards set forth by the DOT.

Lithium batteries are considered hazardous materials and dangerous goods that require special UN3481 labels, packaging, and forms for safe and compliant transport. ... UN3481 CHEMTREC Lithium Battery Labels With Packing Instructions. UN3481 Lithium Battery Handling Marking w/ Packaging Instructions, P.I. 966 Section II, 102mm x 121mm, Paper.

The UN3480 Lithium Battery Mark comes as a self-adhesive label, 500 UN3480 labels per roll. Dimensions (in mm): 100mm x 100mm as per requirement for dangerous goods transport for air, sea and road. Lithium Battery Mark; to be used on shipments containing lithium batteries classified as section II and section IB lithium batteries for air freight ...

What are the requirements of Special Provision 34? Special Provision 34 exempts a person from the TDG Regulations (except for Parts 1 and 2) if lithium cells or batteries are handled, offered for transport or transported on a road vehicle, railway vehicle or vessel on a domestic voyage and if certain conditions are

# Lithium battery dg label

met.. If each cell and battery type has not passed all the tests in ...

The Common Types of Lithium Battery Labels. 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: 1. UN3480: Lithium-Ion batteries

The previous provisions for the Lithium Battery Label may continue to be used until 31 December 2017  
Documentation: As of January 2017 the Lithium Battery Transport document is not mandatory as per ADR Special Provision 188. Shipments containing lithium batteries that are not compliant with all requirements above cannot be shipped as "Excepted"

The term "lithium battery" or "lithium cell" refers to a family of batteries with different chemistries, comprising many types of cathodes and electrolytes. They are separated into: ... It's the shipper's responsibility to ensure dangerous goods are correctly declared, packed and labelled with the right documentation for the ...

Shipping lithium batteries and battery-powered devices may be the most challenging task in the Dangerous Goods supply chain. How much time and manpower does your operation dedicate to making sure documentation, marking, labeling and packaging of lithium battery shipments will pass inspection and the shipment will reach your customers on time?

Instructions for the Safe Transport of Dangerous Goods by Air (Technical Instructions) and the 62. nd. Edition of the IATA Dangerous Goods Regulations (DGR). 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.

DG Shipping Guide #2 - IATA LITHIUM ION BATTERIES (PI 965, Section IB) Revision Date: 12/16/2021  
Page 1 of 8 [Guide #2] All employees are responsible for compliance with applicable domestic and international dangerous goods transport regulations. All employees must be dangerous goods trained prior to using this shipping template.

UN3481 for packages containing lithium-ion batteries either contained in or packed with equipment. For everyone's safety, it's vitally important that you research and comply with the requirements when it comes to packing any lithium batteries in Australia and beyond. For assistance ordering the dangerous goods shipping labels, synthetic ...

IATA Lithium Battery Guidance Document - 2024 OSS/Cargo Page 2 01/01/2024 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.

o Revision to the lithium battery mark. 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. o Packing



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Instructions 965 and 968 - removal of Section II o Packing Instructions 966 and 969 - clarification on protection against ...

2022 LITHIUM BATTERY SHIPPING GUIDE . JANUARY 1, 2022 . 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 effect 1-Jan-2022), international air (2022 IATA DGR, 63rd Edition) and international

Lithium Ion Battery Label Stickers, Large 4.375" X 4.75" Adhesive Labels Made in The USA (UN3481, 500 Labels) ... UN3481 Lithium Ion Battery - Warning Labels Hazardous Material DOT Dangerous Goods Labels on a Roll D.O.T. Adhesive Stickers | UN3481. 5.0 out of 5 stars. 17. \$21.99 \$ 21. 99. List: \$24.99 \$24.99. FREE delivery Thu, Sep 26 on \$35 of ...

The UN3090 Lithium Battery Handling Mark label for safe transportation. Prioritise safety with proper packaging, documentation, & training. ... SKU: LITH3090 Categories: Dangerous Goods Labels, Lithium Ion & Metal Battery Labels. Search for: Search Button. Product categories. Regulations for 2025 (96) Active DG Regulations for 2024 (76)

UN3480, Lithium Ion Batteries / Cells - PI965 Section IA (continuation). Documentation: Shipper's Declaration is required. The following statement must be mentioned on the (air)waybill: - " Dangerous Goods as per associated DGD " or " Dangerous Goods as per associated Shipper's Declaration ". - " Cargo Aircraft Only " or ...

The continued offering of noncompliant dangerous goods packages may result in the embargo of your dangerous goods shipments by Date FedEx. ... Class 9 Lithium Battery label on same surface and in diamond shape as Proper Shipping Name marking when package dimensions are adequate. [7.2.3.9.1; 7.2.6.2; 7.2.6.2.5; 7.3.X] Y N

Class 9A Lithium Battery Label - V029/LITH, With Easy Peel backing - 100x100mm ? Weather ? Marine ? Abrasion ? UV. Tested ? DG compliant ... When you purchase Class 9A Lithium Battery dangerous goods hazard labels you should check and test that they comply with BS5609 specification and regulation standards. At Labeline we test ...

Class 9A Lithium Battery Labels - Code V029/LITH-1000. DG Label Tests & Compliance. When you purchase Class 9A Lithium Battery labels (dangerous goods hazard labels) you should check and test that they comply with BS5609 specification and regulation standards. At Labeline we test labels at our tidal salt water Estuary location.

Web: <https://wholesalesolar.co.za>