



Martinique lithium ion batteries un3480

What is a un3480 lithium ion battery?

The lithium-ion battery shipped separately from the laptop (standalone) is classified as UN3480. UN3480 is the UN ID for lithium ion batteries that are not packed with or installed in equipment. There is one entry in the DOT Hazardous Materials Table for UN3480.

What is the UN ID for a lithium ion battery?

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) is classified as UN3480. UN3480 is the UN ID for lithium ion batteries that are not packed with or installed in equipment.

Does a lithium battery Mark have a UN number?

Yes. The mark may bear all applicable UN numbers, e.g. UN 3091, UN 3481, to identify that the package contains lithium metal batteries packed with or contained in equipment and lithium ion batteries packed with, or contained in equipment. J. What are the requirements for the telephone number on the lithium battery mark?

What are the applicable regulations for lithium-ion batteries?

Applicable regulations; UN-No: 3480 (UN3480) or UN3481 Lithium-Ion Batteries and Lithium-Ion batteries contained in equipment or packed with equipment Any Lithium-Ion batteries to be shipped are of the type proven to meet the requirements of each test set out in the UN Manual of Tests and Criteria, Part III, sub-section 38.3

What is a watt-hour lithium ion battery?

The Watt-hour (Wh) rating is a measure by which lithium ion batteries are regulated. Section I lithium ion batteries manufactured after 31 December 2011 and Section IB and Section II lithium ion batteries manufactured after 1 January 2009 are required to be marked with the Watt-hour rating on the outside case.

Can I ship a lithium ion battery on a plane?

100 Wh); effective January 1, 2022; 63rd Edition of IATA. DO NOT USE THESE SHIPPING INSTRUCTIONS FOR OTHER BATTERY TYPES. (Identify and insert the description of items that may be shipped utilizing this template in this section.) NOTE: Shipments of lithium ion batteries are forbidden for transport aboard passenger aircraft.

LITHIUM ION BATTERIES UN3480 . 1. Identification of Product and Company Product Name: LITHIUM - ION BATTERY Other names: LFP, LiFePO₄, NMC, NiMnCo, Lithium Ion Battery. Trade names: Sonnenschein Module Pro Sonnenschein Lithium, Sonnenschein Lithium Material

UN Identification Numbers Applicable to Lithium Battery Shipments UN3480: Loose lithium ion batteries

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UN3481: Lithium-ion batteries "packed with" or "contained in" equipment UN3090: Loose Lithium metal batteries: UN3091: Lithium metal batteries "packed with" or ...

LITHIUM BATTERIES . LITHIUM ION BATTERIES UN3480 . Le batterie al litio sono considerate merci pericolose e, come tali, richiedono particolari imballaggi per il trasporto. ... ADN, IMDG, ICAO/IATA. Le batterie UN3480 sono batterie al litio ionico, ricaricabili, senza dispositivo. Le batterie al litio ionico UN3480 sono classificate: Classe 9 ...

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) is classified as UN3480. Other Lithium Battery ...

UN3480 refers to a classification for lithium ion batteries that are not contained in or packed with any equipment. This designation is crucial for shipping and handling these batteries, as they are considered dangerous ...

UN3480, Lithium ion batteries <2.7 Wh. NA <2.7 Wh. NA. Forbidden (PAX) 2.5kg (CAO) N . 1. 9 + Lithium Battery Mark + CAO Label 1.2 m drop test <One Package Per Overpack + OP Label SOC <30% PI 966, Section I. UN3481, Lithium ion batteries packed with equipment > 20 Wh. Minimum to power equip + 2 spare sets >100 Wh. Minimum to

Packing Instructions 965, 966 and 967 for lithium ion batteries and Section II of Packing Instructions 968, 969 and 970 for lithium metal batteries in the 55: th: Edition of the IATA DGR. Packages containing lithium batteries, or lithium batteries contained in, or packed

of battery can be done in an authorized facility, through a licensed waste carrier. Section - 14 Transportation Information IMDG Proper Shipping Name: Lithium Ion Batteries Hazard Class: Class 9- "Dangerous Goods" for international air and ocean shipments. UN No. : UN3480 Packaging Group: II Watt-hour exceeds the standards so it belongs to ...

Since UN3480 lithium ion batteries are classified as hazardous materials, they are fully regulated as dangerous goods under United Nations regulations, the International Air Transport Association and other international regulatory ...

LITHIUM-ION BATTERIES UN 3480 Gefährzettel Nr. 9A (10 cm x 10 cm) ADR: UN 3481 IMDG Code: LITHIUM-ION BATTERIES PACKED WITH EQUIPMENT UN 3481 oder LITHIUM-ION BATTERIES CONTAINED IN EQUIPMENT UN 3481 Kennzeichnung Seefracht-Container Großzettel (mind. 25 cm x 25 cm) Beförderungspapier UN 3480 LITHIUM-IONEN ...

UN3480 LITHIUM ION BATTERIES . UN3481, LITHIUM ION BATTERIES CONTAINED IN EQUIPMENT or LITHIUM ION BATTERIES PACKED WITH EQUIPMENT . Los datos de prueba de la



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Baterías . Baterías o celdas de litio deben de cumplir los requerimientos de prueba indicados en el manual de prueba y criterio UN, parte III, subsección 38.3

La batterie Lithium-ion est une batterie inversable, également appelée batterie sèche. The Lithium-ion battery is an invertible battery, also called dry battery. UN 3480 PILES AU LITHIUM IONIQUE UN 3480 LITHIUM ION BATTERIES Selon les réglementations ADR, RID, IMDG et IATA. Under the regulations of ADR, RID, IMDG and IATA.

Toro Flex Force Lithium Ion Battery (UN3480) Chemwatch: 5351-42 Version No: 2.1.1.1 Safety Data Sheet according to OSHA HazCom Standard (2012) requirements Issue Date: 07/05/2019 Print Date: 08/05/2019 L.GHS A.EN SECTION 1 IDENTIFICATION Product Identifier Product name Toro Flex Force Lithium Ion Battery (UN3480) Synonyms Not Available

173.185 Lithium cells and batteries. As used in this section, consignment means one or more packages of hazardous materials accepted by an operator from one shipper at one time and at one address, receipted for in one lot and moving to one consignee at one destination address. Equipment means the device or apparatus for which the lithium cells or batteries will ...

What is the difference between UN3480 and UN3481? The easiest way to explain this is that a laptop would be considered UN3481. The lithium-ion battery inside the laptop is providing power to the actual laptop (equipment). The battery inside that laptop is classified as UN3480. A battery shipped alone would be classified UN3480.

containing the battery. 2.1. Lithium-ion Battery main components. In case of accidental release of the battery content, the operator may be exposed to one or more of the battery constituents. A list of generic constituents of a Lithium-Ion battery is presented below.

Upgrade your power tools with the New Genuine Ryobi 40V 4.0Ah Lithium-Ion Battery and Charger Set, Model UN3480. This high-quality battery features Lithium-Ion technology with a 4 Ah capacity, providing long-lasting power for all your projects. The battery is compatible with a range of Ryobi power tools, making it a versatile addition to your toolbox. The included ...

Product Name: Lithium-ion Battery and Cells, Product Use: Electrical Chemical Family: Mixture Type of Product: Lithium Nickel -Manganese Cobalt Oxide Battery Manufacturer: Volta Power Systems; 12550 Superior Ct; Holland, MI 49424 Phone Number: 616 ...

Lithium Ion Batteries Shipped In Bulk UN 3480; Hazard: Lithium Ion Batteries Shipped In Bulk UN 3480 A single cell (AA, AAA, C, 18650, etc., usually referred to as a battery by consumers) may be defined as a single encased ...

3.) In the red section you will see a ship description of UN3480, Lithium ion batteries. a. In the table on the

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BOL, write in the quantity of batteries you are shipping in the "quantity" box in front of the appropriate ship description, b. Put an X in the "HM/RQ" box in front of the ship description of the material you are returning

Substance information for UN 3480 - Lithium ion batteries including lithium ion polymer batteries based on the Hazardous Materials Table (Title 49 CFR 172.101) to assist in preparing a risk ...

Classe 9 - UN3480 - Batteries lithium-ion - Batteries non emballées ou non installées dans l'équipement. Ce code ONU identifie les batteries lithium-ion emballées sans le dispositif, c'est-à-dire les batteries qui ...

[illegible]

5. **ULINE**; Designed in accordance with IATA regulations. Required for all air shipments containing lithium-ion batteries. Pre-printed with UN 3480 and space to write in phone number. Matte litho paper with permanent adhesive.ULINE offers over 42,000 boxes, plastic poly bags, mailing tubes, warehouse supplies and bubble wrap for your storage, packaging, or shipping ...

Applicable regulations; UN-No: 3480 (UN3480) or UN3481 Lithium-Ion Batteries and Lithium-Ion batteries contained in equipment or packed with equipment. Any Lithium-Ion batteries to be shipped are of the type proven ...

Substance information for UN 3480 - Lithium ion batteries including lithium ion polymer batteries based on the Hazardous Materials Table (Title 49 CFR 172.101) to assist in preparing a risk assessment for loading, transporting and storing hazardous materials.

UN3480, Lithium Ion Batteries *IB on Declaration 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. Federal Aviation Administration Packing Instruction (PI) 966, Section I UN #, Proper Shipping

Lithium-ion Batteries. UN3480 (without tools) or UN3481 (with devices) Lithium Metal Batteries. UN3090 (without devices) or UN3091 (with equipment) Packaging requirements. In order to comply with Transport Canada's policy, lithium batteries should be packaged in accordance with the Transportation of Dangerous Goods Regulations (TDG). The ...

Data for UN 3480, LITHIUM ION BATTERIES (including lithium ion polymer batteries) UN-number: 3480:
Name: LITHIUM ION BATTERIES (including lithium ion polymer batteries) Comment: Class: 9:
Classification: M4: Packing group: Labels: 9A: Danger number: Transport category: 2: Tunnel code (E)
Special provisions: 188 230 310 348 376 377 387 636 ...

Web: <https://mikrotik.biz.pl>

