

Un3480 lithium ion batteries Uzbekistan

UN3480, LITHIUM ION BATTERIES, 9 (PI 965, Section IB -> Partially excepted, small cells & batteries) ONLY TRAINED HAZMAT EMPLOYEES MAY SHIP LITHIUM BATTERIES USING THIS GUIDE. Some batteries are regulated when shipped or offered for transportation. If the battery is restricted, then all applicable hazardous materials regulations must be met.

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

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 ...

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.

Lithium-Ion Batteries UN3480 Restrictions. Lithium-ion Cells and Batteries (UN3480) must be shipped at a state of charge (SoC) not exceeding 30% of their rated capacity. Cells and batteries at a SoC of higher than 30% can only be shipped with the approval of the State of Origin and the State of the Operator, see Special Provision A331.

UN3480, PILES AU LITHIUM IONIQUE Données d'preuves Les piles et batteries au lithium doivent rencontrer les exigences de chaque preuve du Manuel de tests et de critères de l'ONU, Partie III, sous-section 38.3. Les piles et les batteries doivent être fabriquées conformément à un programme de gestion de la qualité.

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

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,



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c'est-à-dire les batteries qui sont expédiées séparément de l'équipement avec lequel elles seront utilisées par le client final.

UN3480 Lithium ion batteries; or UN3090 Lithium metal batteries Strong Rigid outer packaging Inner packages must completely enclose Cell/Battery Protection against short circuit or arcing Marking required on packages (unless label below is used):

The Lithium Battery Mark is required on packages carrying lithium ion or lithium metal batteries. These marks are preprinted with UN3480 and the CHEMTREC emergency contact information. ... Find out more about UN3481 Lithium Battery Labels and UN3480 Lithium Battery Labels. Item Available Usually ships within 24 hours. Length 3.93700787401575 ...

Lithium Ionen Batterien UN3480 Lithium Ionen Batterien verpackt mit Ausrüstungen*) UN3481 Lithium Ionen Batterien verpackt in Ausrüstungen*) UN3481 Zellen: ≤ 20 Wh/Zelle Batterie/pack ≤ 100 Wh/Batterie Freigestellt, außerdem: In Innenverpackungen, geschützt gegen Kurzschluss und dann in starke Außenverpackungen verpackt (Fallprüfung 1,2 m).

Lithium Ion Batteries UN3480. Brand: GC-DOT 4x5 Labels with Pre-Printed Proper Shipping Name ; Product Code: L322P3044; Availability: \$60.00; 2 or more \$55.00; 10 or more \$40.00; 20 or more \$31.00; Available Options. Paper or Vinyl Labels. Permanent Paper

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, PartIII, sub-section 38.3.

UN3480 (Class 9) UN Packing Group: II . Watt-hour rating: 288 Wh for battery pack . Section 4. First Aid Measures 2016: Lithium-ion cells and batteries must be offered for transport at a state of charge not exceeding 30 per cent of their rated capacity. UN 3480, PI 965, Section IA, IB and II will be restricted to carriage on cargo ...

Lithium ion and lithium polymer cells or batteries - 2022 IATA DGR UN3480 - PI965 UN 3481 -PI966 UN3481 - PI967 Section PI965-Section IB PI966 - Section II PI967 - Section II ... No Requirements "Lithium ion batteries in compliance with Section II of PI967" (See "Note 3") Required marks and labels No Requirements (See "Note 3") ...

Les normes UN3480 et UN3481 sont des classifications de l'ONU pour le transport des batteries lithium-ion. UN3480 concerne les batteries lithium-ion seules, tandis que UN3481 s'applique aux batteries intégrées ou contenues dans un équipement. Ces normes définissent les exigences spécifiques en matière d'emballage, d'étiquetage et ...



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