



Lithium polymer battery msds

We are proud to offer a 2800mAh LP18650B lithium-ion polymer battery that has successfully completed a comprehensive set of certifications, including MSDS and UN 38.3. These certifications demonstrate our commitment to providing ...

Shipping name Lithium Batteries Hazard classification Depending on their equivalent lithium metal content, some single cells and small multicell battery packs may be non- assigned to Class 9 (Refer to Transport Certificate) Packing group II IMDG Code 9033 CAS EmS No. 4.1-06 Marine pollutant No ADR Class Class 9 15. Regulatory Information LiCoO ...

Lithium Polymer Battery Safety Data Sheet . Version: 1.9 . SECTION 1. Product and Company identification . Product Name : Li-Polymer Battery Synonyms : LiPo - [See APPENDIX A] Use of the substance/preparation : Lithium polymer rechargeable cells Company identification : ...

LiPol Battery Co., Ltd is a Lithium Ion Polymer Battery manufacturer in Shenzhen, founded in 2002. We not only provide much lithium ion polymer batteries, but also provide certificate application services, such as MSDS, IEC62133, UN38.3 and ...

IEC62133 UN38.3 MSDS Certified Lithium Polymer Battery LP501522 3.7V 200mAh 0.74Wh with PCM Wires NTC Molex 78172-0003Battery Type: Lithium polymer BatteryConfiguration: 1S1PPart Number: LP501522Cell Dimensions: 5 x 15 x 22mmCapacity: 200mAhVoltage: 3.7VWat-Hou...

LITHIUM ION BATTERY PACK SDS Version 5 - March 22, 2019 ... a Polymer 6-933 Listed KE-10546 May be used as a single component chemical under an appropriate group standard Proprietary Classification under All Jurisdictions: Not Applicable. ...

LGCHEM JP3 Lithium-Ion Polymer BatteryChange List: see Section 16. I ... B. Recommended use :nd restriction on use; LithiumIon Polymer Battery: Not available General use. Restriction on use LG Chem Ltd. LG Twin Tower YouidoDong YoungdeungpoKu Seoul Korea ... requirements for Material Safety Data Sheets. EU The products are no "substances" or ...

Product name: Lithium ion rechargeable battery cell Reference number: SDS-IBT-00026 Establishment / Revision: Nov. 30, 2020 5/5 *This document has been prepared taking into account regulations as of January 1, 2021 16. OTHER INFORMATION

UN38.3 IEC62133 MSDS Certified Lithium Polymer Battery LP403040 3.7V 420mAh 1.554Wh with PCM and Wires. The LP403040 is 420mAh 3.7V 1.554Wh lithium polymer battery, is among our popular rechargeable 400mAh models. ...

Lithium-ion and Lithium-ion Polymer Batteries (Li-ion Batteries) Version #: 02 Revision date: - Issue date:



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31-January-2022 SDS Australia 2 / 10 Electrolyte salt (Lithium salt: one or more of lithium hexafluorophosphate and lithium tetrafluoroborate) 21324-40-3, 14283-07-9 1-5

USA: Lithium polymer batteries are classified by the federal government as non-hazardous waste and are safe for disposal in the normal municipal waste stream. These batteries, however, do contain recyclable materials and are accepted for recycling by the Rechargeable Battery Recycling Corporation's (RPBC) Battery Recycling Program.

The Lithium-ion Polymer cells and batteries are manufactured under Quality Management Program ISO 9001:2015 [assessed by Sira Certification Service (UK); Certificate No. 115010.], meeting the Provisions of 3.9.2.6(e). This document refers to the Lithium-ion Polymer Cells of not more than 20 Watt-hour and Batteries of not more than 100 Watt-hour.

Material Safety Data Sheet (MSDS) of Lithium Polymer Battery is the battery manufacturer showing the chemistry characters. It's a document that may pose a hazard to the user's health such as carcinogenic, teratogenic, etc.

Lithium ion or Lithium polymer rechargeable battery 3. Substance Identification Substance : Lithium ion or Lithium polymer rechargeable battery UN Class : Classified as Lithium ion or Lithium polymer batteries (UN3480), 2022 IATA Dangerous Goods regulations 63th edition Packing Instruction 965 Section IB is applied. The

UN3480 Lithium-ion batteries; UN3481 Lithium-ion batteries packed with or contained in equipment; Class 9. Milwaukee Lithium-ion batteries are to be shipped in compliance with relevant requirements of TDG "Part 2" (Section 2.43), ...

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830-0002 SDS Discover Lithium Battery LiFePO 4 Safety Data Sheet REV K. Safety Data Sheet (SDS) ... There is no metallic lithium in the lithium polymer battery. These chemicals are contained in a sealed can, inside a sealed container. Risk of exposure only occurs if battery is mechanically, thermally or electrically abused.

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

The Material Safety Data Sheet (MSDS) for a Lithium Polymer Battery is a document provided by the battery



Lithium polymer battery msds

manufacturer that shows the battery's chemistry characteristics. It is important as it may pose a hazard to the user's health such as carcinogenic, teratogenic, etc. Product name: Lithium Polymer Battery, Model: LP452050

Our LP102525 600mAh lithium polymer battery have been tested for safety under various conditions to ensure their stability in everyday use, meeting IEC62133 standards. Our LP102525 600mAh lithium polymer battery have passed ...

MSDS IEC62133 UN38.3 Certification Lithium Polymer Battery LP783450 3.7V 1500mAh 5.55Wh Battery Type: Lithium polymer Battery Configuration: 1S1P Part Number: LP783450 Cell Dimensions: 7.8 x 34 x 50mm Capacity: 1500mAh Voltage: 3.7V Wat-Hou ...

MATERIAL SAFETY DATA SHEET Lithium Polymer Rechargeable Battery Model: Lithium-ion Polymer Battery Prepared by Tony Date: Jan. 03, 2021 Approved by ... KAYO Lithium-Ion Polymer Cell/Battery Nominal Voltage: 3.7 V Equivalent Lithium content : ≤ 100 Wh Testing Period : Jan, 02, 2021 To Jan .03, 2021

MATERIAL SAFETY DATA SHEET KOKAM SUPERIOR LITHIUM POLYMER BATTERIES Date: 2009-06-11 Page 2 MSDS Kokam Lithium Polymer PSE ® Lithium Cobalt Manganese Nickel Oxide (LiMnNiCoO_2) 182442-95-1 Co 0.2mg/m³ as Mn 0.2mg/m³ as Ni Carbon (Graphite, Proprietary) 7782-42-5 15-35 2mg/m³ (R) PVDF (Polyvinylidene Fluoride) 24937-79-9 <8

Material Safety Data Sheet MSDS 2.001.001 Page no.: 1 of 5 Edition: 06.10.2008 Version: 01 Electronically generated document - no signature required. ... Product details Trade name: Lithium polymer battery Voltage: 3.7 V (or multiples of this in case of multi-cell configurations) Electrochemical system: Lithium ion Anode (negative): Graphite ...

Material Safety Data Sheet UN No.: UN3481 Proper Shipping Name: Lithium Ion Batteries contained in equipment Lithium ion batteries in compliance with Section II of PI967 Product: A-037-001650SAA, 3.7V 1.65Ah 6.1Wh Li Polymer Battery Date: January 06, 2017 No.: M20170106 Company Name: Axiss Technology Corp.

Material Safety Data Sheet MSDS No. CYBER-2015-01 Section 1 - Chemical Product and Company Identification Product name Lithium Ion Polymer Battery (P/N: CYL-4867102-3S 11.1V 3400mA 37.74Wh CYL-603450 3.7V 1000mAh 3.7Wh) (Capacity rating ≤ 6000 mAh, W a tt-hour rating <100Wh) Manufacturer Cyber-Power Electronic Corp.

UN38.3 IEC62133 MSDS Certified Lithium Polymer Battery LP403040 3.7V 420mAh 1.554Wh with PCM and Wires. The LP403040 is 420mAh 3.7V 1.554Wh lithium polymer battery, is among our popular rechargeable 400mAh models. Buy some samples for evaluation, to build your prototype. Our minimum order quantity (MOQ) for stocked Lithium Polymer batteries is ...



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