



Lithium ion battery safety data sheet

HAZARD IDENTIFICATION NOHSC STANDARDS: This product is an article and is not required to be classified under any jurisdiction. The lithium ion cell ingredients are contained in a hermetically sealed case, designed to withstand temperatures and pressures encountered during normal use.

Safety Data Sheet according to OSHA HCS (29CFR 1910.1200) and WHMIS 2015 Regulations Revision: March 4, 2020 49.4.0 1 Identification · Product identifier · Trade name: V-Force Lithium-Ion Battery System, V-LI1100 Model · Product code: No other identifiers · Recommended use and restriction on use · Recommended use: Lithium-based battery ...

MATERIAL SAFETY DATA SHEET Product Lithium Ion Battery Type/Model ICR 18650 Issue Date 2022-06-09 Validity 2022-06-09 ~ 2022-12-31 Compiler Reviewer Approver ... GB/T 16483-2008 Safety data sheet for chemical products Content and order of sections ISO 11014:2009(E) Safety data sheet for chemical products - Content and order of sections ...

NA = Not Applicable Safety Data Sheet Information (800) 237-7000 Page 1 of 5 SAFETY DATA SHEET 1. IDENTIFICATION PRODUCT NAME: Lithium Ion Battery SIZES: All rechargeable sizes . EMERGENCY HOTLINE: 800-424-9300 (24 hr, Chemtrec) EDITION DATE: 04/18/2016. 2. HAZARD IDENTIFICATION.

Article Information Sheet/Safety Data Sheet Page 1 of 7 Lithium Ion Batteries ©2022 Energizer . SECTION 1 - Identification SECTION 2 - Hazards Identification ... Description Lithium Ion Battery Use Portable power source Brand ENERGIZER/EVERREADY Designation ncluded but not limited to: ICR 18650, ICP9/35/48 and others ...

Lithium Ion Battery. This Article Information Sheet (AIS) provides relevant battery information to retailers, consumers, OEMs and other users requesting a GHS-compliant SDS. Articles, such ...

Safety Data Sheet Lithium-Ion Rechargeable Battery Pack BL1830B Complies with the OSHA Hazard Communication Standard: 29 CFR 1910 1200 Makita U.S.A., Inc. Prepared By: Stan Rodrigues 14930-C Northam Street La Mirada, CA 90638 Date Revised: 02/23/2022 EMERGENCY CONTACT INFORMATION Telephone Number for Information: MAKITA: 1-510 ...

03-830-0002 SDS Discover Lithium Battery LiFePO4 Safety Data Sheet REV G. Safety Data Sheet (SDS) Revision date: Feb 05, 2021 ... 1.1 Product Identifier Lithium-ion cells and battery packs, LiFePO 4. Product brand: Discover . Product Model Marketing Name Product Model Marketing Name 12 -48-6650 12 -48-6650 900 -0046 DLB-G24-12V 42-48-6650 42-48 ...

Lithium-ion and Lithium-ion Polymer Batteries (Li-ion Batteries) SDS US Version #: 03 Revision date: -Issue 1 June 2022 1 / 9 SAFETY DATA SHEET 1. Identification Product identifier Other means of identification Recommended use Recommended restrictions Lithium-ion and Lithium-ion Polymer Batteries (Li-ion



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Batteries) None. Lithium ion battery.

LGCHEM MATERIAL SAFETY DATA SHEET MSDS Page 1 of 12 Printed 15-10-139 . Lithium-ion Rechargeable Battery Pack LG Chem, Ltd. MSDS for HP Batteries. ... MATERIAL SAFETY DATA SHEET Lithium-Ion Battery . LG Chem, Ltd. 1. Chemical Product and Company Identification . Product Identification

Safety Data Sheet Revision date: January 6, 2020 According to Regulation (EC) No. 1907/2006 Page 1 of 11 SECTION 1: Identification of the substance/mixture and the company/ undertaking 1.1 Product identifier Lithium ion cells and battery packs, phosphate -based 1.1.1 Product names IFR18650EC U1-12RT U27-12XP P75-12

Department of Energy, "How Does a Lithium-ion Battery Work?" NFPA Lithium Ion Batteries Hazard and Use Assessment. NFPA Safety Tip Sheet: Lithium Ion Batteries Pipeline and Hazardous Materials Safety Administration - Safe Travel, Batteries 2019 Lithium Battery Guidance Document - IATA . Additional Information

LITHIUM ION BATTERY PACK SDS Version 5 - March 22, 2019 PAGE 1 OF 13 SAFETY DATA SHEET . Prepared to U.S. OSHA, CMA, ANSI, Canadian WHMIS 2015 (HPR-GHS), European Union CLP EC 1272/2008, REACH, Australian WorkSafe, ...

LGCHEM SAFETY DATA SHEET SDS Page 7 of 16 Printed 19-9-49 MATERIAL SAFETY DATA SHEET Lithium-Ion Battery LG Chem, Ltd. 1. Chemical Product and Company Identification Product Identification Lithium-Ion Battery (All models manufactured by LG Chem, Ltd) Manufacturer LG Chem, Ltd. Twin Tower Youido-Dong, Youngdeungpo-Ku Seoul, Korea

The requirement to publish a Safety Data Sheet applies to all suppliers of substances and preparations. As already defined under the former Directive there is no requirement to develop and maintain a Safety Data Sheet for products such as Batteries.

DATA SHEET LITHIUM ION RECHARGEABLE BATTERY BB- 2590/U BATTERY 10.2AH/294WH PATCO Electronics | division of Creating Technology Solutions, LLC 5250 140th ... See Safety Data Sheet - SDS066 EAR99. Harmonized ...

For transportation emergencies involving Motorola Mobility battery products, call CHEMTREC at 1-800-424-9300. 15. Regulatory Information The products referenced herein are "articles" under 29 CFR 1910.1200(c) and are not subject to OSHA's requirements for safety data sheets under its Hazard Communication Standard, 29 CFR 1910.1200. 16.

Safety Data Sheet 18650 Lithium Ion Battery Model / Type Reference 18650 Trademark ASP Nominal Voltage 3.7V Typical Capacity 2200mAh, 8.14Wh Weight 43.3g Shape and Physical Dimension (mm) L:



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68.8mm T: 18.6mm Version Number V1.0 Preparation Date 1 September 2016 Revision Date N/A Address Armament Systems and Procedures, INC

Safety Data Sheets (Article Information Sheets) - Duracell Batteries | AA, AAA, Rechargeable, Coin Button. ... Coppertop Battery. Duracell Optimum. Lithium Coin. Power Stations. Specialty & Other. Hearing Aid Batteries. ... Lithium-ion Power Banks. Download. EU Version - Lithium-ion Power Banks. Download. Portable Power Station.

Safety Data Sheet Regulation : In accordance with Regulation (EU) 2015/830 (REACH), Annex II, and OSHA 29 CFR 1910.1200 ... Lithium-ion Pack, Lithium-ion Battery, Li-Ion Cell, Li-Ion Pack, Li-Ion Battery 1.2 Relevant identified uses of the substance or mixture and uses advised against

Toro Flex Force Lithium Ion Battery (UN3481) ... 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 (UN3481) Synonyms Not Available Proper shipping name

SAFETY DATA SHEET 1. Identification Product identifier Lithium-ion Battery Other means of identification None. ... Lithium-ion Battery SDS US 958818 Version #: 02 Revision date: 05-April-2022 Issue date: 03-August-2021 1 / 10. Hazard(s) not otherwise classified (HNOC)

SAFETY DATA SHEET According to Regulation (EC) No. 878/2020 Section 1: Identification of the Substance/Preparation and of the Company/Undertaking Product Name: Lithium-Ion Battery Cells Product Codes: Product Use: Cells and cell packs Restriction on use: For use as a battery-based power supply only. Do not rupture or expose solution inside of the

SAFETY DATA SHEET Lithium -ionand Polymer Batteries (Li Batteries) 18 -Jun 2023 Revision date: 18-Jun-2023 Supersedes date: 31-Jan-2022 Recommended use of the chemical and restrictions on use Recommended use Restrictions on use Lithium ion battery. None known. Details of manufacturer or importer Company name Motorola Solutions Australia Pty Ltd

Product name: Lithium ion rechargeable battery cell Reference number: SDS-IBT-00026 Establishment / Revision: Aug. 1, 2013 1/5 Safety data sheet for product 1. PRODUCT AND COMPANY IDENTIFICATION ?Product name: Lithium ion rechargeable battery cell ?Product code: None (All models Sanyo manufactured and whose capacity is less than or equal to ...

Specified collection or disposal of lithium ion battery is required by the law like as "battery control law" in several nations. Collection or recycle of the battery is mainly imposed on battery's ...

Product name: Lithium ion rechargeable battery cell Reference number: SDS-IBT-00026 Establishment / Revision: Jan. 1, 2017 1/5 Safety data sheet for product 1. PRODUCT AND COMPANY IDENTIFICATION



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... ?This safety data sheet provides guidance on health, safety and environmental aspects of the product and

The batteries referenced in this document are considered "Articles," not "Materials," as defined by the Occupational Safety and Health Administration's Hazard Communication Standard, and as such are exempted from the requirements to publish MSDS sheets per the Code of Federal Regulations 29 CFR 1910.1200 (b)(6)(v).

Materials Regulations. Lithium-ion batteries, under UN3480, PI 965, Section 1A, must be declared as CARGO AIRCRAFT ONLY tance or mixtureCanadaThis is not a control ed product under WHMIS. This product meets the definition of a "manufactured article" and is not subject to the regulations of the

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