Jotron BU-872 Battery back-up

Product Safety Information

Article Number: 87130



VALID DATE:

April.2022

MANUFACTURER:

Jotron AS, Ringdalskogen 8, 3270 Larvik, Norway

EMERGENCY CONTACT

24 hours Emergency contact telephone number:

Norway/UK: +4733139700 & +441670 712000 from 08.00-16.00 (GMT+)

Singapore/US: +65 65426350 & +1 713 268 1061 from 16.00-08.00 (GMT+)

PRODUCT DESCRIPTION

Listed products are VHF/AM Radio Equipment for use to communicate with Aircraft and Helicopter. The battery used in this product has fulfilled the test according to UN Manual of Test and Criteria ST/SG/AC.10/11 fifth revised edition, Chap 38.3.

GENERAL PRODUCT INFORMATION

The product consists of Rechargeable Lithium-Ion cells:

The product consists of 4 separate Prismatic MP 174865 xlr cells with a total of 77.2 Wh.

DO NOT ATTEMPT TO OPEN DUE TO WARRANTY TERMS

The product should only be disassembled after guidance from manufacturer or their representatives.

HAZARDOUS SUBSTANCES

Under EC (European Chemical Agency (ECHA)) and US (Occupational Safety and Health Admin (OSHA)) legislation this product is classified as a manufactured article, which does not release, or otherwise results in exposure to a hazardous chemical under normal condition of use. This product is therefore exempted from the requirement of a dedicated Material Safety Data Sheet (MSDS). The following information is considered as guidance and a courtesy:

No release or hazardous chemical will be posed as long as the cells remain in their sealed and original condition.

TRANSPORT INFORMATION

This product is restricted and classified for shipment as follows according to the latest revisions of ICAO/IATA/ADR/RID/IMDG regulations.

Hazard Class:	Class 9
UN ID No:	UN3480
Proper shipping name:	Lithium Ion Batteries
Packing Instruction:	PI 965 (II) or 965 (IA) acc to valid IATA/ICAO regulations
Packing Instruction:	903 acc to ADR/RID/IMDG code regulations
Lithium content per pack:	5.76 gram

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Battery overall net weight:	0.6 kg
Watt Hour per pack:	77.2 Wh

This battery must not be shipped at a state of charge exceeding a terminal voltage of 14.9 VDC according to IATA transport regulation.

GREEN PASSPORT CERTIFICATE; SHIP RECYCLING INFORMATION

A dedicated Material Declaration (MD) document and Self Declaration of Conformity (SDoC) is to be found as pdf download, on www.jotron.com. The product Green Passport Certificate is in conformity with the IMO Guidelines for the development of the inventory of Hazardous Material Resolution MEPC.269(68) Adopted on 15. May 2015.

IMPORTANT CLOSING STATEMENT

Any counterfeit/non-original battery cells or battery-pack being use on this product will deviate from the product type approval(s), the product UN Manual of Test and Criteria ST/SG/AC.10/11 fifth revised edition, Chap 38.3 T1-T8 test and do not comply to this product safety information.