



MATERIAL SAFETY DATA SHEET

BATTERY TYPE

Lithium-Ion

BATTERY LOCATION

In Equipment of Metal Frame

VOLTAGE

12 Volts (V)

AMPERE HOURS

10 Amp (Ah)

WATT HOURS

120 Watt Hours (Wh)

AMOUNT OF LITHIUM

6.5 grams ELC

PHYSICAL DIMENSIONS

L: 462mm, W: 81.5mm, T: 24mm

POLYMER LITHIUM-ION BATTERY

This material safety data sheet (MSDS) is complied with pursuant to: 49 CFR, Sec. 175.10

UN38.3 Testing #1116050231 - PASSED
UN3481 - Lithium-ion Battery Contained in the Equipment

GHS - CLASSIFICATION

Substances and mixtures, which in contact with water, emit flammable gases, Category 2

In contact with water releases flammable gases

Skin sensitization, Category 2

Specific target organ toxicity, repeated exposure, Category 2

May cause damage to organs through prolonged or repeated exposure if inhaled

THIS LITHIUM-ION BATTERY MEETS ALL CURRENT IATA, FAA, TSA GUIDELINES TO REMAIN INSIDE THE EQUIPMENT OF THIS FLY-READY FOLDING ELECTRIC WHEELCHAIR WHILE ONBOARD ANY PASSENGER AIRCRAFT



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www.foldandgowheelchairs.com
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RF-SDS235



The information contained in this MSDS is supplied at the manufacturers request for IATA & FAA travel documentation.

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