MATERIAL SAFETY DATA SHEET (MSDS)

BATTERY TYPE
Lithium-Ion

BATTERY LOCATION
Inside Metal Frame of Equipment

VOLTAGE
24 Volts (V)

AMPERE HOURS
6 Amp (Ah)

WATT HOURS
144 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

RF-SDS235

FOLD & GO ELECTRIC WHEELCHAIRS®
Austin, Texas, USA

www.foldandgowheelchairs.com
1-512-817-FOLD

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

REVISION DATE: 01/10/2023
SDS NUMBER: RF-SDS235