

GROUND TRANSPORTATION

(Packaging & Labeling)

LITHIUM METAL OR LITHIUM ALLOY

MEDIUM SIZE

49 CFR 173.185 (c)

(GUIDE LINE AND REFERENCE ONLY, "HM" TRAINING CERTIFICATION REQUIRED)

- The lithium content of the anode of each cell, when fully charged, is not more than 5 grams.
- The aggregate lithium content of the anode of each battery, when fully charged, is not more than 25 grams.
- Cells or batteries are of a type proven to meet the requirements of each test in the UN Manual of Tests and Criteria, except:
 - Low production runs and prototype [see 173.185/(e), PG I container required]
 - For disposal or recycling [see 173.185/(d)]
- Cells or batteries must be packaged in 1.2 m drop test box, prevent short circuits,
- including movement which could lead to short circuits.
 - Package maximum gross weight : 30 kg (66 lbs)
 - Labels as shown below.

FROM:

TO:

CAUTION!



IF DAMAGED

LITHIUM METAL BATTERY

**DO NOT LOAD OR TRANSPORT
PACKAGE IF DAMAGED**

For more information, call XXX-XXX-XXXX



L201R LABELMASTER® (800) 821-5808 www.labelmaster.com

**SHIP THIS PACKAGE VIA
GROUND
TRANSPORTATION
ONLY.**

**LITHIUM BATTERIES—
FORBIDDEN FOR
TRANSPORT ABOARD
AIRCRAFT AND VESSEL**

