

## Battery Shipments Authorized for International Ocean Transport to/from US

### Special Provision 188

#### Customer Defined Shipment Specifications

- Watt-hour rating is  $\leq 20$  Wh/cell or  $\leq 100$  Wh/battery
- Equipment contains  $\leq 4$  cells or 2 batteries

#### Packaging Requirements

- Cells and batteries protected to prevent short circuits, movement, and accidental activation
- The strong outer packaging must be constructed of a suitable material of adequate strength and design in relation to the capacity of the packaging and its intended use unless the battery is afforded equivalent protection by the equipment in which it is contained
- Equipment with cells or batteries packed in strong outer packaging that protects equipment from moving and/or accidental activation

#### Marking and Labeling Requirements



The Lithium Battery mark containing "UN3480" and a phone number may continue to be used until 31 December 2026

LITHIUM ION BATTERIES - FORBIDDEN FOR TRANSPORT ABOARD PASSENGER AIRCRAFT	Lithium Ion Batteries – Forbidden for Transport Aboard Passenger Aircraft
LITHIUM BATTERIES - FORBIDDEN FOR TRANSPORT ABOARD PASSENGER AIRCRAFT	<b>OR</b> Lithium Batteries – Forbidden for Transport Aboard Passenger Aircraft
CARGO AIRCRAFT ONLY FORBIDDEN IN PASSENGER AIRCRAFT	<b>OR</b> Cargo Aircraft Only label
UN3480	Lithium Battery mark containing "UN3480"

**Lithium Ion****Excepted****UN3480****Standalone**

## Battery Shipments Authorized for International Ocean Transport to/from US Special Provision 188 and 49 CFR 171.25(b)(3)

### Documentation Requirements

1. There are no specific statements required under the regulations and exceptions other than just a standard bill of lading indicating the equipment being shipped
2. Additional emergency response information or documentation may be required as per carrier(s)

10 Vessel/Flight & Date	11 Port/Place Handling	9 Additional Handling Information		
12 Port/Place of Discharge	13 Destination			
14 Shipping Marks 1 box	*Number & Kind of Packages, Description of Goods Lithium ion cells/batteries.	NW	GW (kg) 5 kg G	CUBE (m³)

**SAMPLE**