

Lithium Ion**Excepted****UN348I****Contained In**

**Battery Shipments Authorized for Air Transport (US and Int'l)
on Passenger Aircraft (PAX)
Packing Instruction 967, Section II***

Customer Defined Shipment Specifications


- Watt-hour rating is ≤ 20 Wh/cell or ≤ 100 Wh/battery
- Equipment contains > 4 cells or > 2 batteries
- Net quantity of lithium cells or batteries is ≤ 5 kg per package
- Package contains no more than the number of lithium cells or batteries necessary to power and are contained within the equipment (no spares)

Packaging Requirements

- Cells and batteries protected to prevent short circuits
- Strong rigid outer packaging that protects the equipment from moving and/or accidental activation
- Equipment must be packed to prevent contact with other equipment when packed within the same outer packaging

Marking and Labeling Requirements



	<p>Lithium battery mark containing "UN3481"</p> <p>PHMSA has published a Notice of Enforcement that allows the new Lithium Battery mark to be used for air shipments prepared under the international air regulations</p>
--	---



The Lithium Battery mark containing "UN3481" and a phone number may continue to be used until 31 December 2026

Lithium Ion**Excepted****UN3481****Contained In**

**Battery Shipments Authorized for Air Transport (US and Int'l)
on Passenger Aircraft (PAX)
Packing Instruction 967, Section II***

Documentation Requirements

1. Air Waybill with the following:
 - States "Lithium Ion Batteries in compliance with Section II of PI 967"
2. State and/or Operator Variations may require additional documentation and emergency response information.

Handling information						
These commodities, technology or software were exported from the United States in accordance with the Export Administration Regulations. Ultimate Destination.						
No. of Pieces RCP	Gross Weight	kg Lb	Rate Class Commodity Item No.	Chargeable Weight	Rate Charge	Total
						Diversion contrary to U.S. law prohibited
						Nature and Quantity of Goods (incl. Dimensions of Volume)
						Lithium ion batteries in compliance with Section II of PI967



DGIS LITHIUM
BATTERY
ADVISOR

***This sheet is only a summary** of the requirements found in IATA
Sec 3.9.2.6, PI967 Sec II, Sec. 7.1.5.5, and State and Operator
Variations as applicable; 49 CFR §171.22 and §171.24