Battery Shipments Authorized for Air Transport (US and Int'l) on Cargo Aircraft Only (CAO) Packing Instruction 969, Section I*

Customer Defined Shipment Specifications

- Lithium content is ≤ 1 g/cell or ≤ 2 g/battery
- Net quantity of lithium cells or batteries is > 5 kg but ≤ 35 kg per package
- Package contains no more than the number of lithium cells or batteries necessary to power the intended piece of equipment plus 1 or 2 spare sets

Packaging Requirements

- Cells and batteries protected to prevent short circuits
- Inner packagings must completely enclose the cell or battery, and then be:
 - i. (Option 1) Placed in a packaging that meets packing group II standards and then further packed with the equipment in strong outer packaging; OR
 - ii. (Option 2) Further packed with the equipment in an outer packaging that meets packing group II standards
- Equipment must be secured against movement within the outer packaging
- Transport aboard PAX is not authorized

Marking and Labeling Requirements



Option 1



UN Packaging Inside



Option 2

UN3091, LITHIUM METAL BATTERIES PACKED WITH EQUIPMENT	UNID, Proper Shipping Name
u n	Appropriate UN Certification marking
	Class 9 Lithium Battery Label
CARGO ARCRAFT ON Y	Cargo Aircraft Only handling label



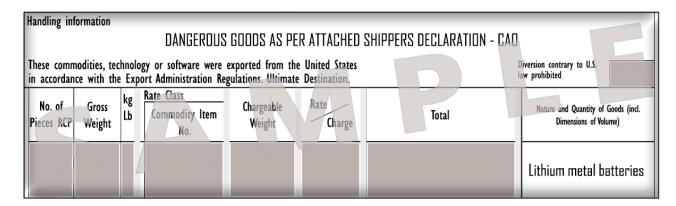
*This sheet is only a summary of the requirements found in IATA Sec 3.9.2.6, SP A206, PI969 Sec I, Sec. 7.3.18.2, USG-12, and State and Operator Variations as applicable; 49 CFR §171.22 and §171.24, and Sub-part G to Part 172

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Documentation Requirements

1. Air Waybill with the details of the shipment



- 2. Shipper's Declaration for Dangerous Goods with emergency response information and documentation required as per 49 CFR and U.S. State Variations.
- 3. State and/or Operator Variations may require additional documentation.

