



**Lithium Ion Cells/Batteries**  
[passed UN Test Criteria]

Lithium Ion Batteries are classified by function of the Watt Hour rating

Batteries for Transport	Wh - rating	Classification	Labels	Documentation
By Themselves	Cells ≤20Wh	UN3480 PI 965 Section II	Not more than 1 Package per shipment/AWB Limit per package: <math>\leq 2.7Wh = 2.5kg</math>; or for cells >math>\leq 2.7Wh \leq 20Wh = 8</math> cells; or for batteries >math>\leq 2.7Wh \leq 100Wh = 2</math> batteries 	A Shipper's Declaration for Dangerous Goods is not required. The words "Lithium ion batteries in compliance with Section II of PI 965" and "Cargo Aircraft Only" or "CAO" must be included on the air waybill.
	Batteries ≤100Wh			
By Themselves	Cells ≤20Wh	UN3480 PI 965 Section IB	CAO: 10 kg <small>IB if package exceeds Section II limits or more than 1 package</small> 	
	Batteries ≤100Wh			
PAX A/C	Cells >20Wh	UN3480 PI 965 Section IA	CAO: 35 kg 	
	Batteries >100Wh			
Contained in Equipment	Cells ≤20Wh	UN3481 PI 967 Section II	PAX A/C: 5 kg CAO: 5 kg 	A Shipper's Declaration for Dangerous Goods is not required. Where a consignment includes packages bearing the lithium battery mark, the words "Lithium ion batteries in compliance with Section II of PI 967" must be included on the air waybill.
	Batteries ≤100Wh			
	Cells >20Wh	UN3481 PI 967 Section I	PAX A/C: 5 kg CAO: 35 kg 	The application of the lithium battery mark does not apply to Packages containing only button cell batteries installed in equipment (including circuit boards); or Consignments of two packages or less where each package contains no more than four cells or two batteries installed in equipment.
	Batteries >100Wh			
Packed with Equipment	Cells ≤20Wh	UN3481 PI 966 Section II	PAX A/C: 5 kg CAO: 5 kg 	A Shipper's Declaration for Dangerous Goods is not required. The words "Lithium ion batteries in compliance with Section II of PI 966" must be included on the air waybill.
	Batteries ≤100Wh			
	Cells >20Wh	UN3481 PI 966 Section I	PAX A/C: 5 kg CAO: 35 kg 	
	Batteries >100Wh			

