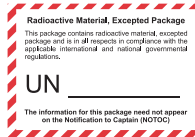
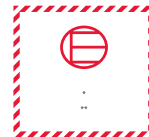




Conformity Checks Job Aid for Shipments Do **NOT** Require Shipper's Declaration

Commodity	UN 1845 Carbon dioxide, solid or Dry Ice (ICE)	UN 3373 Biological Substance, Category B (RDS)	UN 3245 Genetically Modified Organisms/Micro-Organisms (RMD)	Radioactive Material - Excepted Package (RRE)	Dangerous Goods in Excepted Quantities (REQ)	UN 2807 Magnetized material (MAG)
Requirements Applicable to All Shipments	State and Operator Variations reviewed					
	Same number of packages delivered as mentioned on the air waybill					
	Packages are free from damage and in proper condition for carriage					
	Irrelevant marks and labels removed or obliterated					
Air Waybill The “Nature and Quantity of Goods”	UN 1845	UN 3373	UN 3245	UN Number preceeded by prefix UN		
	Carbol dioxide, solid or Dry Ice	Biological substance, Category B	Genetically modified organisms or GMO or Genetically modified micro-organisms or GMMO	Proper Shipping Name	Dangerous Goods in Excepted Quantities	Magnetized material
	Number of packages (unless these are the only packages within the consignment)					
	Net weight (on each package)	The name and phone number of a responsible person is provided on the air waybill or on the package			The identification mark for each competent authority certificate if applicable	
Packing Instruction	PI 954	PI 650	PI 959			PI 953
Marks and/or Labels properly affixed or printed on the package						
	Class 9 Hazard Label (min. 100 x 100 mm)	UN 3373 Mark (min. 50 x 50 mm)	UN 3245 mark (min. 50x50 mm)	Radioactive Material Excepted Package Label (min. 105 x 74 mm)	Excepted Quantity Package Mark (min. 100 x 100 mm)	Magnetized Material Handling Label (min. 110 x 90 mm)
Other Required Markings	UN 1845	UN number preceeded by prefix UN on the label				
	Carbon dioxide, solid or Dry Ice	Biological Substance, Category B				
	Net weight/package				Permissible gross weight if the gross weight of the package exceeds 50 kg	* primary class or, when assigned, the division number(s)
	The full name and address of shipper and consignee (on each package)				** Name of shipper or consignee (on EQ mark or elsewhere on the package)	
				Competent authority design or shipment approval, if applicable		
Additional Marking Requirements on Overpack	The total net weight (on each overpack)					
	Packaging Use marks and labels, as required above must be visible or reproduced on the outside of the overpack					
	Word “OVERPACK” marked if marks/labels are not visible on packages within the overpack					

Conformity Checks Job Aid for Shipments Do **NOT** Require Shipper's Declaration



	Section II Lithium Batteries or Sodium Ion Batteries Packed with Equipment (ELI / ELM)			Section II Lithium Batteries or Sodium Ion Batteries Contained in Equipment (ELI / ELM)		
Requirements Applicable to All Shipments	State and Operator Variations reviewed					
	Same number of packages delivered as mentioned on the air waybill					
	Packages are free from damage and in proper condition for carriage					
	Irrelevant marks and labels removed or obliterated					
Air Waybill The Nature and Quantity of Goods	Lithium ion batteries in compliance with section II of PI 966	Lithium metal batteries in compliance with section II of PI 969	Sodium ion batteries in compliance with section II of PI 977	Lithium ion batteries in compliance with section II of PI 967	Lithium metal batteries in compliance with section II of PI 970	Sodium ion batteries in compliance with section II of PI 978
Battery Mark properly affixed on the package				* UN number preceded by prefix "UN" on the mark (see the row below)		
	Battery Mark (min. 100 x 100 mm) (100 x 70 mm permitted if the size of the package is not adequate)					
	UN 3481	UN 3091	UN 3552	UN 3481	UN 3091	UN 3552
Note	Battery Mark not required where, * there are no more than 2 packages in the consignment and each package contains no more than 2 batteries or 4 cells; or ** the equipment or circuit boards contain button cells only.					
Additional Marking Requirements on Overpack	Packaging use marks and labels, as required above must be visible or reproduced on the outside of the overpack.					
	Word "OVERPACK" marked if marks/labels are not visible on packages within the overpack.					
Note	Packages containing cells or batteries must not be placed in an overpack with packages containing dangerous goods classified in Class 1 other than Division 1.4S, Division 2.1, Class 3, Division 4.1 or Division 5.1.					

List of Special Provisions which MAY Lead to "NOT Subject to Dangerous Goods Regulations" when Certain Requirements/Conditions are Met

Air Waybill "The Nature and Quantity of Goods"		Not Restricted as per SP Axx	
Special Provision	Related to	Special Provision	Related to
A32	Safety devices, electrically initiated and safety devices, pyrotechnic installed	A123	Batteries, electric storage (i.e. alkali-manganese, zinc-carbon, nickel-cadmium batteries)
A61	Asbestos	A152	"Dry shippers" containing refrigerated liquid nitrogen
A67	Wet cell batteries when considered as non-spillable	A178	Security type equipment
A69	Articles containing mercury or gallium	A180	Non-infectious specimens
A70	Internal combustion or fuel cell engines or machinery	A190	Neutron radiation detectors
A93	Heat producing articles	A199	Nickel-metal hydride batteries or nickel-metal hydride battery-powered devices, equipment or vehicles
A98	Aerosols, gas cartridges and receptacles		