



INSTRUCTIONS FOR DANGEROUS GOODS TRANSPORTED BY PASSENGERS AND CREW

Dangerous goods must not be carried by passengers or crew members, or in checked baggage or cabin baggage, otherwise set forth below. Unless otherwise indicated below, the dangerous goods permitted in cabin baggage are also permitted "on the person".

	Captain must be informed of the location			
	Accepted in or as carry-on baggage			
	Accepted in or as checked baggage			
	The approval of the operator is required			
<p>Toiletries (including aerosols) or non-radioactive medicine such as hairspray, perfumes, cologne, alcohol-containing drugs and non-flammable, non-toxic aerosols in Division 2.2 , for domestic or sports use that do not present a subsidiary risk. The total net quantity of non-toxic non-toxic drugs or non-flammable aerosols and non-toxic aerosols in Division 2.2 shall not exceed 2 kg or 2 L and the net quantity of each article shall not exceed 0.5 kg or 0.5 L. The aerosol relief valves must be protected by a cap or other suitable means to prevent inadvertent spillage of the contents.</p>	No	Yes	No	No
<p>Mobility aids: electric wheelchairs or other similar mobility aids equipped with spillable liquid electrolyte batteries or accumulators satisfying to special provision A123 or A199 (see 2.3.2.2). <i>Passengers must make prior arrangements with the operator within a reasonable time before each ride.</i></p>	Yes	Yes	No	No
<p>Mobility aids: electric wheelchairs or other similar mobility aids with spillable batteries or lithium batteries (see 2.3.2.3 and 2.3.2.4 for details). <i>Passengers must make prior arrangements with the operator within a reasonable time before each ride.</i></p>	Yes	Yes	No	Yes
<p>Mobility aids equipped with lithium ion batteries (retractable). The lithium ion battery must be removed and transported in the cabin (see 2.3.2.4 (d) for details).</p>	Yes	No	Yes	Yes
<p>Safety matches (one small box) or a lighter which does not contain unused fluid other than liquid gas and which will be used by the person transporting it. Lighter fuel and spare cartridges are not permitted on the passenger's person, nor in cabin or hold baggage. N.B. "chemical matches" and "blue-flame" lighters or "cigarette lighters" are not permitted.</p>	ACCEPTED ONLY ON THE PERSON			
<p>Electronic devices powered by lithium batteries. For lithium ion batteries for portable electronic devices (including medical electronics, watt power between 100 Wh and 160 Wh. For portable medical electronics only, lithium metal whose lithium content is between 2 g and 8 g. The devices in the hold luggage must be completely extinguished and protected against damage.</p>	Yes	Yes	Yes	No
<p>Portable electronic devices containing spillable batteries. Batteries must meet the special provision A67 and have a load not exceeding 12 V and 100 Wh. A maximum of two spare batteries may be carried (see 2.3.5.13 for details).</p>	No	Yes	Yes	No
<p>Electrical weapons (for example, Taser guns) containing hazardous components such as explosives, compressed gases and lithium batteries, etc...are prohibited in cabin baggage, hold baggage and transportation on the person.</p>	Prohibited			
<p>Lithium batteries: Safety Equipment equipped with lithium batteries (see 2.3.2.6 for details).</p>	Yes	Yes	No	No
<p>Lithium batteries: portable electronic devices (PPE)containing lithium metal or lithium ion batteries or batteries, including medical devices such as portable oxygen concentrators (POCs) and portable consumer electronics products such as electronic devices cameras, mobile phones, laptops and tablets, when carried by passengers or crew for personal use (see 2.3.5.9). In the case of lithium metal batteries, the lithium metal content shall not exceed 2 g and for lithium ion batteries, the watt-hour load shall not exceed 100 Wh. The devices in the bunker luggage must be completely extinguished and protected against damage. Each person is limited to a maximum of 15 AEP. Where the luggage is equipped with a lithium battery, other than lithium battery cells, the battery must be able to be removed. When presented as checked baggage, the battery must be removed and transported to the cabin. 20 spare batteries per person.</p>	No	Yes	Yes	No
<p>Spare lithium batteries whose energy content of between 100 Wh and 160 Wh for consumer electronic devices and portable electronic medical devices or whose lithium content is 2 g and 8 g for portable electronic medical devices only. A maximum of two spare batteries is only allowed in cabin baggage. These batteries must be individually protected to prevent short circuits.</p>	Yes	No	Yes	No
<p>Replacement batteries, including lithium metal or lithium ion batteries for portable electronic devices shall be carried only in carry-on baggage. In the case of lithium metal batteries, the lithium metal content shall not exceed 2 g and in the case of lithium ion batteries; the watt-hour power must not exceed 100 Wh. Items called external batteries are considered spare batteries. These batteries must be individually protected to prevent short circuits. Each person is limited to a maximum of 20 spare batteries.</p>	No	No	Yes	No
<p>Alcoholic beverages in their original packaging and in recipients smaller than 5L with an alcohol content of more than 24% but less than 70%. The net total quantity per person is 5L.</p>	No	Yes	No	No

Please note this list is not exhaustive. For further information contact the Dangerous Goods Manager at 25.03.94
fret-magenta@air-caledonie.nc



Captain must be informed of the location				
Accepted in or as carry-on baggage				
Accepted in or as checked baggage				
The approval of the operator is required				
Bombs tear gas, stun devices containing an irritant or incapacitating substance such as mace, pepper based aerosols, etc. are not permitted to travel on the person or in checked baggage and cabin.	Prohibited			
Non-flammable and non-toxic gas cylinders for mechanical prostheses. Including spare cylinders of a similar size if required during the flight.	No	Yes	Yes	No
Oxygen or or liquid air intended for medical use. The gross weight of the bottle must not exceed 5kg. N.B. The transport of liquid oxygen systems is not permitted.	Yes	Yes	Yes	Yes
Camping stove cylinders and other items having contained combustible flammable liquid. (flammable gas cartridges)	Prohibited			
Refill fuel cartridges for portable electronic devices see 2.3.5.10 for more details (eg cameras, cell phones, laptops and video cameras).	No	Yes	Yes	No
Small weapon cartridges (Div. 1.4S, ONU 0012 or ONU 0014 only) provided they are securely packaged in a quantity not exceeding 5 kg gross weight per person, and to be used only by the person transporting them. Baggage allowances may not be accumulated between passengers into one or more packages.	Yes	Yes	No	No
Non-flammable gas cartridges containing carbon dioxide or any other Div. 2.2. gas. A maximum of two (2) small gas cartridges intended for use in self-inflating devices such as life jackets is authorized. Maximum of one (1) device per passenger and two (2) small refills per person. For other devices: four (4) refills with a water content capacity of no more than 50ml.	Yes	Yes	Yes	No
Electronic cigarettes (including electronic cigars, pipes and other personal electronic spray) containing batteries must be individually protected against accidental activation.	No	No	Yes	No
Solid carbon dioxide (dry ice) used in packaging for perishable goods.	Prohibited			
Penetration devices must meet special provision A41. (See 2.3.5.16 for details).	No	Yes	No	No
Isothermal packaging containing refrigerated liquid nitrogen (isothermal packaging), fully absorbed in a porous material containing only non-hazardous products.	No	Yes	Yes	No
Chemical agent testing equipment being transported by OPCW members (Organization for the Prohibition of Chemical Weapons) on official business.(see 2.3.4.4)	Yes	Yes	Yes	No
Curling irons containing hydrocarbon gas, up to one (1) per passenger or crew member, provided that the safety cover is securely fitted over the heating element. These curling irons cannot be used in any way to the airplane. Gas refills for such curlers are not permitted in either checked baggage or in carry-on baggage.	No	Yes	Yes	No
Avalanche rescue kit, one (1) per person, containing a compressed gas cartridge in Division 2.2. It can also be equipped with a pyrotechnic trigger mechanism containing less than 200 mg net explosives of 1.4S. The device should be packed to avoid its accidental activation. Air bags in the kit must be equipped with safety valves.	Yes	Yes	Yes	No
Low consumption lamps when placed in retail packaging and intended for personal or domestic use.	No	Yes	Yes	No
Diving lamps and soldering irons, batteries and light bulbs must be removed. Batteries that have been removed must be protected against short circuits (see 2.3.4.6 for detail).	Yes	No	Yes	No
Safety equipment such as safety trunks, liquid silver boxes or pouches , etc., containing hazardous components such as lithium batteries or pyrotechnic substances., is totally prohibited, except as provided in 2.3.2.6. See this section in 4.2 - List of Dangerous Goods.	Prohibited			
Internal combustion engines (chainsaws, trimmers, etc.) or fuel cell engines.	Prohibited			
Fuel cells and combustible refill cartridges for portable electronic devices (e.g. cameras, mobile phones, laptops and camcorders). , (see 2.3.5.10 for detail).	No	No	Yes	No
Heart regulators or radio-isotope devices, including those with lithium batteries, implanted in the body or worn on the person and radioactive pharmaceutical products which are present due to medical treatment.	ACCEPTED ONLY ON THE PERSON			
Non-infectious, packaged specimens with small quantities of flammable liquid must meet A180 standards.(see 2.3.5.14 for detail).	No	Yes	Yes	No
Medical or clinical thermometer containing mercury. One (1) per person. To be kept in original packaging.	No	Yes	No	No
Thermometer or mercury barometer carried by a representative of the meteorological office of a state or similar official agency (see 2.3.3.1 for details.)	Yes	No	Yes	Yes
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