

# Principal Air Dangerous Goods Restricted and prohibited items

Common items

## Batteries and Personal Electronic Devices

The acceptance and packaging rules below apply to:

**Personal electronic devices (PEDs)**, including cameras, mobile phones, drones, laptops, tablets and camcorders.

**Spare cells or battery packs** normally used for camera equipment, mobile phones, drones, power tools, power banks, etc.

### Battery Safety

All cells and battery packs must be individually protected to prevent short circuits, e.g.:

Exposed terminals can be taped over.

Individual cells or battery packs can be in their original retail packaging or stored in a protective pouch or case, or a separate plastic bag.

### Maximum Quantities

Each passenger may bring maximum quantities as follows in **carry-on baggage only**\*:

(PEDs) Containing Cells or Battery Packs	Maximum <b>5 devices</b>
Spare Cells or Battery Packs	Maximum <b>10 spare cells/battery packs</b> . Of these 10, no more than: 2 lithium ion batteries with a rating of not exceeding 100 Wh lead acid (SLA) batteries are NOT allowed in any quantity

**Exception** - Only the following devices are permitted in or as checked baggage:

Electric toothbrushes and/or shavers

Large medical devices, such as a portable kidney dialysis machine.

### **Battery-powered vehicles and devices**

Battery Powered Mobility Aids

lithium ion batteries for battery-powered mobility aids are not allowed on the aircraft

Small lithium battery-powered vehicles are **not accepted in either checked baggage or carry-on baggage** due to safety concerns associated to the lithium batteries that power them.

Prohibited vehicles include: hoverboards, AirBoards, electric skateboards, airwheels, mini-Segways, balance wheels, battery-assisted bikes and electric scooters. Motorized luggage (e.g. Modobag) is also prohibited.

### **Drones**

Drones are accepted in carry-on baggage on the condition that they remain **turned off and safely stowed at all times**. They cannot be used onboard the aircraft.

Drones are accepted in checked baggage: the lithium batteries must be removed from the drone and carried onboard in carry-on baggage. Drones must be properly packaged for shipping.

### **Camping Equipment**

The following are only accepted as checked baggage:

A new unused camping stove in its original, unopened package.

The following are not accepted in either carry-on or checked baggage:

Fuel tablets

Camping stove gas cartridges such as butane\propane mix or propane cylinders and liquid fuel

Insect repellents (aerosol and non-aerosol) are accepted if they're non-toxic and non-flammable

in baggage provided the release valve is protected by a cap to prevent inadvertent release of the contents.

### **Curling Irons and Lighters**

Curling irons:

One (1) gas-operated curling iron with its hydrocarbon gas container is **not accepted** in baggage,



One (1) curling iron **without the gas container** is **accepted** in baggage.

Separate gas refills for curling irons are **not permitted** in either carry-on or checked baggage.

#### **Lighters:**

**Only one of the following items**, intended for individual use, is permitted when it is when carried on one's person (e.g. in pocket or purse):

One (1) Bic-type lighter, OR

One (1) USB lighter, OR

One (1) book of matches

No other type of lighter is accepted in carry-on or in baggage.

#### **Dry Ice, Brine or Gel / Ice Packs**

Dry ice:

Dry ice is often used in the packaging of perishable items (e.g. fish, seafood) to keep them cool.

Dry ice is not accepted in carry-on or in baggage

#### **Gel/ice packs:**

Gel and ice packs are not accepted in carry on or in baggage.

#### **Liquids and Gels (including aerosols, toiletries and alcoholic beverages)**

Accepted items include **alcoholic beverages**, perfume, cologne, aerosols and medicines containing alcohol. Release valves on **aerosols** must be protected by a cap or other suitable means to prevent inadvertent release of the contents.

The following items are **not accepted** in checked or carry-on baggage:

**Canned oxygen** (also known as recreational or flavoured oxygen)

Alcoholic beverages with an alcohol content of **70% or more**

**Liquids, gels and aerosols** (e.g. hairspray, medicines containing alcohol, perfume, and cologne) are accepted in checked baggage provided:

Their **total capacity** doesn't exceed 1 L (35.2 fl. oz.) per passenger.

The acceptance of **alcoholic beverages** in checked baggage is based on their alcohol content:

Alcohol content of no more than 70% (140 proof): accepted in baggage

Alcohol content of more than 70% (140 proof): not accepted in either checked or carry-on baggage.



### **MREs (Meals, Ready-to-eat)**

MREs - Meals Ready to Eat - and self-heating meals or beverages are not accepted on board our aircraft, in either carry-on or checked baggage.

### **Oxygen for Medical Purposes**

The following are not accepted in either your carry-on or checked baggage:

Personal oxygen cylinders and oxygen generators;

Canned oxygen (also known as recreational or flavoured oxygen);

Personal medical oxygen devices that use liquid oxygen.

These devices are also prohibited on one's person.

### **Powder (including baby powder, dry shampoo and powder detergent)**

This includes baby powder, foot or body powder, baking powder or soda, protein powder, dry shampoo and powder detergent.

Powders in carry-on baggage must be in original packaging. Any that are not will not be allowed in the aircraft.

### **Other Restricted or Prohibited Items**

#### **Air Purifiers and Ionizers**

Air purifiers and ionizers for personal use:

Are accepted only in carry-on baggage and must not be used on board the aircraft at any time.

Air purifiers and ionizers for home use:

Are accepted in carry-on baggage provided they remain safely stowed at all time.

Are accepted in checked baggage provided the batteries are removed and placed in carry-on baggage.

Canned oxygen (also known as recreational or flavoured oxygen) is not accepted in checked or carry-on baggage.

#### **Avalanche Rescue Backpacks**

Avalanche rescue backpacks are not accepted as checked baggage or as carry on. They will only be accepted if all explosives have been removed and have not gases or any other hazardous substances.

### **Compressed Gas / Cylinders**

\*\*\* Please also see "Oxygen for medical purposes" in the Common Items section \*\*\*

Scuba tanks can be accepted as checked baggage provided that you can show that the cylinder is empty. Paintball cylinders can be accepted as checked baggage provided you can show that the regulator/valve has been removed from the cylinder.

The following items are not accepted for transport aboard our aircraft:

Camping stove gas cartridges such as butane\propane mix or propane. (See 'Camping' section above)

Propane cylinders

Carbon dioxide or nitrogen cylinders (pressurized)

Fire extinguishers

### **Corrosive and Oxidizing Materials**

#### **Corrosive materials:**

Acids, alkalis, rust preventing or removing compounds, sulphur dioxide solution, chemical kits and mercury are **not accepted** in either carry-on or checked baggage.

#### **Oxidizing materials:**

Bleach, bleaching powder and peroxides are **not accepted** in either carry-on or checked baggage.

### **Defence / Incapacitating Sprays**

Bear spray, mace and pepper spray are **not accepted** in either carry-on or checked baggage.

Insect repellents (aerosol and non-aerosol) are accepted:



if they are non-toxic and non-flammable;

in baggage if the release valve is protected by a cap or other suitable means to prevent inadvertent release of the contents.

### **Explosives / Flammable Liquids and Solids**

**Flammable liquids** are **not accepted** in either carry-on or checked baggage.

These include but are not limited to: gasoline, petroleum spirits, oil-based paint, lacquer, stains, shellac, oils, wood alcohol, lighter or heating fuels.

**Flammable solids** are **not accepted** in either carry-on or checked baggage. These include but are not limited to: matches, charcoal briquettes, and any other ignitable article.

Exceptions:

**Only one of the following items**, intended for individual use, is permitted when it is carried on one's person (e.g. in pocket or purse):

One (1) Bic-type butane lighter, OR

One (1) USB lighter, OR

One (1) book of matches

### **Firearms and Ammunition**

Firearms, ammunition or cartridges are not permitted on the aircraft in carry on or in baggage

### **Fuel-powered Equipment**

Accepted:

Devices whose fuel tank is permanently attached to the device (e.g. lawn mowers, grass trimmers) are **accepted** as checked baggage:

**Only** if they are new and in the original unopened packaging.

See the 'Camping equipment' section above for specific rules regarding **camping stoves**.

Prohibited:

Regardless of whether they're in their original packaging or not, items powered by a fuel-powered engine **won't** be accepted as checked baggage:



Any fuel-powered device that has been previously used **won't** be accepted as checked baggage: Fuel containers/tanks that have contained fuel (e.g. jerrican) and fuel-powered devices that have already been used contain residual amounts of fuel even after the fuel tank has been emptied.

### **Paint**

Accepted:

Tubes of oil-based and latex paint used by artists are **accepted** provided the material is packaged in absorbent material and placed in a heavy, plastic leak-proof bag/container and are in original packaging

### **Prohibited:**

Oil-based paint, latex paint, lacquer, stains, shellac, and oils are **not accepted** in carry-on or checked baggage.

### **Poisons/Toxins**

Arsenic, cyanide, insecticides, pesticides/weed killer and other types of poisonous or toxic substances are **not accepted** in either carry-on or checked baggage.

### **Radioactive Materials**

Radioactive materials - including medicinal or commercial isotopes - and devices that use radioactive materials are **not accepted** in either carry-on or checked baggage.

### **Smart Bags**

A 'smart bag' is a bag that has built-in charging, location tracking or other battery-powered technology. You may bring your 'smart bag' onto the plane with you but you will need to remove the battery and bring the battery and secure the battery for safe shipment. See battery Safety above. We will not be able to accept your bag if the battery cannot be removed.