

DANGEROUS GOODS IN BAGGAGE

Important Information:

1. **Automatic-activation e-cigarettes**, including disposable ones (**puffs**) are **prohibited** on board.
2. These devices pose a high risk of fire. "Standard" e-cigarettes, which are activated by a button, are permitted. Turn off your e-cigarette as soon as you board the plane and, if possible, separate the battery from the rest of the device.
3. You may carry a **maximum of 2 external chargers** (power banks).
4. E-cigarettes (button-activated) and external batteries (maximum of 2) must be kept **under your supervision and within easy reach** (for example, under the seat in front of you or in the pocket on the seat in front of you). Immediately notify the flight crew if you notice any unusual heat, odour, or smoke.

GENERAL INFORMATION

It is forbidden to carry any chemical, toxic or explosive substance that could present a danger to your health and property or that of other passengers and crew, or to the safety of the aircraft.

You will find below all the requirements for the carriage of dangerous goods in baggage on flights operated by ASL AIRLINES FRANCE.

WARNING: a dangerous good authorized, for example, in hold baggage, may be prohibited in cabin baggage, and vice versa.

ANY DANGEROUS GOODS NOT EXPLICITLY AUTHORIZED ARE BY DEFAULT PROHIBITED IN BAGGAGE OR ON THE PASSENGER.

The rules set out below are restrictions imposed by the International Civil Aviation Organisation. In a few rare cases, taking into account its type of operation and its experience, ASL AIRLINES France has tightened certain rules.

If a dangerous good is forbidden in baggage, it may be shipped as cargo under certain conditions. In this case, it is necessary to contact a freight forwarder to check that shipment is indeed possible, and to find out about the associated procedures and conditions.

For your information, the shipment of dangerous goods by Mail is strictly limited: check with your post office.

Certain items are subject to prior approval.

If approval is required, you must have received it from ASL AIRLINES FRANCE.

If you are unable to produce this approval, your item will be refused at check-in and you will not be able to board with it. It will have to be removed from your luggage.

For any queries or requests for approval, contact supportclient@aslairlines.com.

All **spare batteries**, as well as **power banks** (a maximum of two per person), are **prohibited in hold baggage** of ASL AIRLINES FRANCE flights.

You must keep your **spare batteries** and external chargers (**power banks**) **in the cabin**.

You may carry a **maximum of 2 external chargers** (power banks).

CONDITIONS FOR TRANSPORTATION OF LITHIUM BATTERIES AND CELLS IN BAGGAGE

Lithium batteries equip many portable electronic devices (computers, mobile phones, DVD players, medical equipment...) In case of short circuit, lithium (ion or metal) batteries can produce a lot of heat, or can catch fire if they are damaged, subjected to a shock (a fall for example), poorly designed or assembled.

Batteries or devices with damaged, defective or recalled lithium batteries

Lithium batteries identified by the manufacturer as being defective for safety reasons, or that have been damaged, that have the potential to produce a dangerous evolution of heat, fire or short-circuit (e.g. those returned to the manufacturer for safety reasons), as well as the devices containing them, are forbidden for transport.

The lithium batteries and lithium cells must be transported in accordance with the instructions given below to prevent danger to yourself and other passengers.

The lithium batteries are classified into 3 categories according to their energy calculated in Watt/hour, abbreviated Wh, for lithium ion or lithium polymer batteries and their quantity in grams, abbreviated g, for lithium metal batteries.

BATTERIES IN LUGGAGE		Category	Energy(Wh)/ Quantity (g)	Maximum permitted number	ASL AIRLINES FRANCE approval	Checked Baggage	Carry-on Baggage
Consumer electronic devices containing small lithium batteries, such as audio players, calculators, camcorders, cameras, mobile phones, laptops, tablets, small power tools... containing batteries		Portable Electronic Device containing a battery, carried by a passenger (or a member of crew) for personal use (see note 3 below)	≤ 100 Wh ≤ 2 g	15	NOT REQUIRED	YES	YES preferably
Medical devices and other devices, automatic external defibrillators (AED), nebulizers, portable oxygen concentrators (POC), continuous positive airway pressure (CPAP), video cameras, power tools, drones... containing batteries			> 100 Wh and ≤ 160 Wh > 2 g and ≤ 8 g		REQUIRED	YES	YES preferably
e-cigarettes and related items carried on one's person only and completely switched off. See notes 9 and 10.			≤ 100 Wh		NOT REQUIRED	FORBIDDEN	YES
Automatic-activation e-cigarettes, including disposable ones (puff). See note 9				FORBIDDEN IN ALL BAGGAGE			
External batteries or chargers (power banks), limited to a maximum of 2 ; see notes 5, 6 and 9.			≤ 100 Wh	20	NOT REQUIRED	FORBIDDEN	YES
Spare batteries; see notes 4, 6 and 9.			> 100 Wh and ≤ 160 Wh		REQUIRED	FORBIDDEN	YES Up to 2 per person (see note 7)
Diving lamp and headlight: the battery must be removed, disconnected and kept in the passenger compartment. See note 11			≤ 160 Wh ≤ 8 g		REQUIRED	FORBIDDEN	YES
Luggage equipped with removable lithium battery. the battery must be removed, disconnected and kept in the passenger compartment					REQUIRED	FORBIDDEN	YES
Luggage equipped with non-removable lithium battery and motorised luggage			FORBIDDEN IN THE HOLD OR IN THE CABIN				
Large batteries for electric bikes, industrial devices, vehicles, professional power tools...			> 160 Wh > 8 g	FORBIDDEN IN ALL BAGGAGE			
Small lithium battery-powered vehicles such as air wheel, solo wheel, hover board, mini-segway, balance wheel, scooters, skateboard..., with or without battery.				FORBIDDEN IN ALL BAGGAGE			
Damaged, defective or recalled lithium batteries or devices				FORBIDDEN IN ALL BAGGAGE			

Notes

- (1) There is no electrical outlet on board our plane. It is therefore not possible to charge a device on board.
- (2) If the energy is not stated on the lithium-ion battery, you can calculate it by multiplying the voltage (V) by the intensity (Ah). Example: $2.5 \text{ V} \times 4 \text{ Ah} = 10 \text{ Wh}$.
- (3) The Portable Electronic Devices in checked baggage must be completely switched off (not in sleep or hibernation mode) and protected from damage. Each passenger is limited to a maximum of 15 Portable Electronic Devices
- (4) Lithium Spare battery terminals must be carried only **in carry-on baggage** and must be individually protected so as to prevent short-circuit by placement in original retail packaging or by otherwise insulating terminals, e.g. by taping over exposed terminals or placing each battery in a separate plastic bag or protective pouch.
- (5) External batteries (or chargers) (power banks) must be carried **in the cabin**, switched off and protected against short circuits (as in note 4 above); you may carry **a maximum of 2 external batteries per person**; it is **prohibited to use or charge external batteries** (power banks) at any time during the journey.
- (6) The total number of spare or external batteries (power banks) with a capacity of up to 100Wh is limited to twenty (20) per passenger
- (7) The total number of spare and/or external batteries (power banks) with a capacity of between 100Wh and 160Wh is limited to two (2) per passenger.
- (8) For electric wheelchairs (including those powered by lithium batteries), see pages 5 and 6 below.
- (9) The use and/or recharging of e-cigarettes is prohibited throughout the flight. Automatic-activation e-cigarettes, including disposable (puff) e-cigarettes, are prohibited on board our aircraft. 'Standard' e-cigarettes, which are activated by a button, are permitted.
- (10) e-cigarettes (activated by a button) and power banks (up to 2) must be kept close to you (under the seat in front of you or in the pocket on the seat in front of you).
- (11) Diving torches must be carried in the cabin and must be disconnected from their heat source (e.g. battery). This heat source must be protected against short circuits (as in note 4 above).

EXAMPLES OF COMBINATIONS OF SPARE BATTERIES AND POWER BANKS PER PASSENGER (OR CREW MEMBER)

Example	Power banks ≤ 100 Wh	Spare batteries ≤ 100 Wh	Power banks > 100 Wh and ≤ 160 Wh	Spare batteries (other than power banks) > 100 Wh and ≤ 160 Wh
A.	2	18	0	0
B.	2	18	0	2 if approved by ASLF
C.	0	20	2 if approved by ASLF	0
D.	0	20	1 if approved by ASLF	1 if approved by ASLF
E.	1	19	1 if approved by ASLF	1 if approved by ASLF

CONDITIONS FOR TRANSPORT OF OTHER DANGEROUS GOODS IN BAGGAGE

	Permitted in Carry-on baggage		
	Permitted in Checked baggage		
	Prior ASL AIRLINES FRANCE approval required		
Alcoholic beverages , not more than 70°. Max 5 L per passenger. Note 12: subject to the provisions relating to security (for the cabin) and / or to customs.	NO	YES Note 12	
Ammunition, securely packaged (in Div. 1.4S, UN 0012 or UN 0014 only), Max 5 kg gross weight per person for that person's own use. An ASLF approval form must be provided by the passenger at check-in	YES	YES	NO
Avalanche rescue backpack , one (1) per person, containing cartridges of compressed non-flammable, non-toxic gas in Div 2.2. May also be equipped with a pyrotechnic trigger mechanism containing no more than 200 mg net of Div. 1.4S. The backpack must be packed in such a manner that it cannot be accidentally activated. The airbags within the backpacks must be fitted with pressure relief valves.	YES	YES	YES
Baggage with installed lithium batteries , non-removable batteries and motorised baggage . Note 13: refer to the table of previous page.	FORBIDDEN		
Baggage with installed lithium batteries , removable batteries. Batteries must be removed if baggage is to be checked in. Removed batteries must be carried in the cabin. Note 13: refer to the table of previous page.	YES	YES	YES
Batteries, spare/loose , including lithium batteries, non-spillable batteries, nickel-metal hydride batteries and dry batteries for portable electronic devices must be carried in carry-on baggage only. Articles which have the primary purpose as a power source, e.g. power banks are considered as spare batteries. These batteries must be individually protected to prevent short circuits. Lithium metal batteries: the lithium metal content must not exceed 2 g Lithium-ion batteries: the Watt-hour rating must not exceed 100 Wh. Each person is limited to a maximum of 20 spare batteries. Non-spillable batteries: must be 12 V or less and 100 Wh or less. Each person is limited to a maximum of 2 spare batteries. Each person is limited to a maximum of 2 external batteries (power banks) Note 13: refer to the table of previous page.	NO	NO	YES
Camping stoves and fuel containers that have contained a flammable liquid fuel , with empty fuel tank and/or fuel container. Filled Camping stoves and fuel containers are forbidden.	YES	YES	NO
Chemical Agent Monitoring Equipment , when carried by staff members of the Organization for the Prohibition of Chemical Weapons on official travel	YES	YES	YES
Disabling devices such as mace, pepper spray, etc. containing an irritant or incapacitating substance.	FORBIDDEN		
Dry ice (carbon dioxide, solid) , in quantities not exceeding 2.5 kg per person when used to pack perishables.	YES	YES	YES
e-cigarettes (including e-cigs, e-pipes, other personal vaporizers) containing batteries must be individually protected to prevent accidental activation. Using or charging an electronic cigarette is strictly prohibited on board our aircraft. Automatic-activation e-cigarettes , including disposable (puff) e-cigarettes, are prohibited on board our aircraft. e-cigarettes (activated by a button) and power banks (up to 2) must be kept close to you (under the seat in front of you or in the pocket on the seat in front of you)	NO	NO	YES
Electro shock weapons (e.g. Tasers) containing dangerous goods such as explosives, compressed gases, lithium batteries, etc. are forbidden in carry-on baggage or checked baggage or on the person.	FORBIDDEN		
Fuel cells containing fuel, powering portable electronic devices (e.g. cameras, cellular phones, laptop computers and camcorders)	YES	NO	YES
Up to 2 fuel cell cartridges, spare for portable electronic devices.	YES	YES	YES
Fuel cell engines.	YES	YES	NO
Gas cartridges, small, non-flammable , containing carbon dioxide or other suitable gas in Division 2.2. Up to two (2) small cartridges fitted into a self-inflating personal safety device , intended to be worn by a person, such as a life jacket or vest. Not more than two (2) devices per passenger and up to two (2) spare small cartridges per device, for other devices not more than four (4) cartridges up to 50 ml water capacity	YES	YES	YES
Gas cylinders, non-flammable, non-toxic worn for the operation of mechanical limbs . Also, spare cylinders of a similar size if required to ensure an adequate supply for the duration of the journey.	NO	YES	YES
Hair styling equipment containing a hydrocarbon gas cartridge , up to one (1) per passenger. This hair styling equipment must not be used on board the aircraft at any time. Spare gas cartridges for such hair styling equipment are not permitted in checked or carry-on baggage.	NO	YES	YES
Heat producing articles such as underwater torches (diving lamps and headlight) and soldering irons.	YES	NO	YES
Insulated packagings containing refrigerated liquid nitrogen (dry shipper), fully absorbed in a porous material containing only non-dangerous goods.	NO	YES	YES
Internal combustion engines	FORBIDDEN		
Lamps, energy efficient when in retail packaging, intended solely for personal use (and not for commercial purposes)	NO	YES	YES

Permitted in Carry-on baggage			
Prior ASL AIRLINES FRANCE approval required			
Lithium Batteries: Portable electronic devices (PED) containing lithium metal or lithium ion cells or batteries , including medical devices such as portable oxygen concentrators (POC) and consumer electronics such as cameras, mobile phones, laptops and tablets. For lithium metal batteries the lithium metal content must not exceed 2 g and for lithium ion batteries the Watt-hour rating must not exceed 100 Wh. Devices must be protected from damage and inadvertent activation. Those in checked baggage must be completely switched off. Each person is limited to a maximum of 15 PED. Note 13 : refer to the table of previous page.	NO	YES	YES
Lithium battery-powered electronic devices . Lithium ion batteries for portable (including medical) electronic devices, a Wh rating exceeding 100 Wh but not exceeding 160 Wh. For portable medical electronic devices only, lithium metal batteries with a lithium metal content exceeding 2 g but not exceeding 8 g. Devices must be protected from damage. Devices in checked baggage must be completely switched off. Note 13 : refer to the table of previous page.	YES	YES	YES
Lithium batteries, spare/loose with a Watt-hour rating exceeding 100 Wh but not exceeding 160 Wh for consumer electronic devices and PMED or with a lithium metal exceeding 2 g but not exceeding 8 g for PMED only. Maximum of two spare batteries in carry-on baggage only. These batteries must be individually protected to prevent short circuits. Note 13 : refer to the table of previous page.	YES	NO	YES
Matches, safety (one small packet) or a small cigarette lighter . Lighter fuel and lighter refills are not permitted. Note : "Strike anywhere" matches, "Blue flame" or "Cigar" lighters or lighters powered by a lithium battery without a safety cap or means of protection against unintentional activation are forbidden.	NO	ON ONE'S PERSON	
Mobility Aids: Battery-powered wheelchairs or other similar mobility devices with non-spillable wet batteries , nickel-metal hydride batteries or dry batteries Note 8 see pages 5 and 6 specific conditions for Mobility Aids.	YES	YES	NO
Mobility Aids: Battery-powered wheelchairs with spillable batteries. Note 8 see pages 5 and 6 specific conditions for Mobility Aids.	NOT PERMITTED		
Mobility Aids: Battery-powered wheelchairs or other similar mobility devices with lithium batteries. The lithium battery must be carried in the cabin. Note 8 see pages 5 and 6 specific conditions for Mobility Aids.	YES	NO	YES
Mobility Aids: Battery-powered wheelchairs or other similar mobility devices with lithium ion batteries where the design of the mobility aid does not provide adequate protection for the battery(ies). The battery or batteries must be removed and kept in the passenger cabin; if the battery or batteries cannot be removed, the mobility aid will not be accepted for carriage. Note 8 see pages 5 and 6 specific conditions for Mobility Aids..	YES	NO	YES
Non-radioactive medicinal or toiletry articles (including aerosols) such as hair sprays, perfumes, colognes and medicines containing alcohol; and Non-flammable, non-toxic aerosols , with no subsidiary risk, for sporting or home use. The total net quantity of non-radioactive medicinal or toiletry articles and non-flammable, non-toxic aerosols must not exceed 2 kg or 2 L and the net quantity of each single article must not exceed 0.5 kg or 0.5 L. Release valves on aerosols must be protected by a cap or other suitable means to prevent inadvertent release of the contents. Note 14 : subject to the provisions relating to security.	NO	YES	YES
	NO	Note 14	NO
Oxygen or air, gaseous, cylinders required for medical use . The cylinder must not exceed 5 kg gross weight. Note: Liquid oxygen systems are forbidden for transport.	YES	YES	YES
Permeation devices for calibrating air quality monitoring equipment.	YES	YES	NO
Radioisotopic cardiac pacemakers or other devices, including those powered by lithium batteries, implanted into a person or fitted externally.	NO	ON ONE'S PERSON	
Security-type equipment etc. incorporating dangerous goods, such as lithium batteries and/or pyrotechnic material.	FORBIDDEN		
Specimens, non-infectious , packed with small quantities of flammable liquid.	YES	YES	YES
Thermometer, medical or clinical , which contains mercury, one (1) per person for personal use, when in its protective case.	NO	YES	NO
Thermometer or barometer, mercury filled carried by a representative of a government weather bureau or similar official agency.	YES	NO	YES
Weapons for hunting or sport . An ASLF approval form must be provided by the passenger at check-in.	YES	YES	NO

SUMMARY OF DANGEROUS GOODS REQUIRING PRIOR APPROVAL OF ASL AIRLINES FRANCE

Contact supportclient@aslairlines.com, your travel agent or tour operator who will contact the company at least 4 business days before your trip.

In the absence of approval by ASL AIRLINES FRANCE, your registration will be delayed and we will not accept to transport the items listed below.

- **Ammunitions (cartridge for weapons, small arms).**
- **Avalanche Rescue Backpack containing cartridge of non-flammable, non-toxic compressed gas.**
- **Diving lamp and headlight** equipped with lithium battery or other type of battery.
- **Camping stoves and fuel container that have contained a flammable liquid fuel** of which the fuel tank and/or the fuel container is empty.
- **Carbon Dioxide, Solid (dry ice)** used to pack perishables.
- **Chemical Agent Monitoring Equipment.**
- **Foghorn.**
- **Fuel cell.**
- **Fuel cell engines.**
- **Fuel cell cartridges, spare.**

- **Gas cartridges, small, non-flammable, non-toxic** containing carbon dioxide or other suitable gas fitted into a **self-inflating safety device** such as a life jacket or vest.
- **Heat producing articles** such as underwater high intensity lamps and soldering irons.
- **Hunting and sport rifles.**
- **Lithium ion batteries, spare/loose and power banks** with a Watt-hour rating exceeding 100 Wh but not exceeding 160 Wh.
- **Lithium metal batteries, spare/loose** with a lithium content exceeding 2 g but not exceeding 8 g.
- **Luggage equipped with a removable lithium battery.**
- **Mobility aids:** Electric wheelchairs or other similar means of movement equipped with spillable or non-spillable battery or lithium battery. See below for specific conditions for Mobility Aids

Note: Small lithium battery-powered vehicles such as air wheel, solo wheel, hover board, mini-Segway, balance wheel, scooters, skateboard... with or without battery, are not mobility aids and are not accepted in checked baggage or cabin by ASL AIRLINES FRANCE, regardless of their energy (Wh).

- **Oxygen or air, gaseous, cylinders** required for **medical use**. The gross weight per bottle is limited to 5 kg. Bottles must be fitted with a safety device to prevent any accidental leakage of the contents.
- **Permeation devices** for calibrating air quality monitoring equipment.
- **Portables Electronic devices powered by lithium batteries.** For portable electronic devices (including medical electronics), lithium ion batteries of which the power to watt hours is between 100 Wh and 160 Wh. For portable medical electronic devices only, lithium metal of which the lithium content is between 2 g and 8 g.
- **Portable electronic devices containing non-spillable batteries** with electrolyte.
- **Specimens, non-infectious**, packed with small quantities of flammable liquid.
- **Thermometer or barometer, mercury filled** carried by a representative of a government weather bureau or similar official agency.
- **Weapons for hunting or sport.**

CONDITIONS FOR TRANSPORT ELECTRIC WHEELCHAIR

Battery-powered wheelchairs or other similar mobility aids for use by passengers whose mobility is reduced by either a disability their health or age, or a temporary mobility problem (e.g. broken leg), are subject to the following conditions.

Transporting electric wheelchair is subject to prior approval by ASL AIRLINES FRANCE

We recommend to passengers to report your transportation request no later than 4 business days before your flight to check whether the characteristics of your wheelchair allow it to be transported safely.

Contact supportclient@aslairlines.com.

You must provide the battery type, the weight and dimensions of your folded wheelchair, as well as the technical specifications of the battery (nominal energy in Wh for lithium-ion batteries; voltage (V) and capacity (Ah) for other batteries), along with the brand, photographs, the date, flight number and route (departure and destination).

The wheelchair must be checked in as baggage and will be loaded in the hold.

You must arrive at the airport in good time (3 hours before your flight departs) to complete check-in procedures.

Upon arrival, the wheelchair will be returned upon delivery of baggage.

The pilot-in-command must be informed of the location of the mobility aid with installed batteries, removed batteries and spare batteries.

There are several types of electric wheelchairs, depending on the type of battery:

1. Wheelchairs/Mobility Aids with Lithium Batteries (WCLB)

- *A battery powered mobility aid with installed battery(ies) must be secured, by use of straps, tie-downs or other restraint devices.*
- *The mobility aid, the battery(ies), electrical cabling and controls must be protected from damage including by the movement of baggage, mail or cargo.*
- *The battery terminals must be protected from short circuits, e.g. by being enclosed within a battery container.*
- *the battery(ies) is either*
 - *adequately protected against damage by the design of the mobility aid and securely attached to the wheelchair or mobility aid. The electrical circuits must be isolated following the manufacturer's instructions; or*
 - *removed from the mobility aid following, the manufacturer's instructions. Each battery removed from the mobility aid must not exceed 300 Wh*

When the lithium battery(ies) remain installed in the mobility aid, there is no Watt-hour limit

- A passenger may carry a maximum of one spare lithium ion battery not exceeding 300 Wh or two spare batteries each not exceeding 160 Wh.

Any battery(ies) removed from the mobility aid and any spare battery(ies) must be carried in the passenger cabin. The removed or spare battery(ies) must be protected from damage (e.g. by placing each battery in a protective pouch).

the pilot-in-command must be informed of the location of the mobility aid with installed battery(ies), removed battery(ies) and spare battery(ies).

If the design of the electric wheelchair equipped with a lithium battery or batteries does not provide adequate protection for the battery or batteries, the battery or batteries must be removable. **If the battery or batteries cannot be removed, the wheelchair cannot be transported.**

2. Wheelchairs/Mobility Aids with Non-spillable Wet Batteries*, Nickel Metal Hydride Batteries or Dry Batteries (WCBBD)

- The mobility aid must be prepared for transport to prevent unintentional activation;
- Non-spillable batteries are not permitted to contain any free or unabsorbed liquid
- The battery powered mobility aid with installed battery(ies) must be secured, by use of straps, tie-downs or other restraint devices. The mobility aid, the battery(ies), electrical cabling and controls must be protected from damage including the movement of baggage, mail or cargo.
- The battery(ies) is either:
 - adequately protected against damage by the design of the mobility aid and securely attached to the wheelchair or mobility aid: The electrical circuits must be isolated following the manufacturer's instructions; or
 - removed from the mobility aid following the manufacturer's instructions
- A passenger may carry a maximum of
 - one spare wet, non-spillable battery meeting; or
 - two spare nickel-metal hydride batteries or 2 spare dry batteries

Any battery(ies) removed from the wheelchair/mobility aid and any spare batteries must be carried in strong, rigid packagings which must be carried in the cargo compartment.
Passengers must provide these packagings.

* The electrolyte gel must meet certain criteria (for example, it must not leak if the battery cracks).

3. Wheelchairs/Mobility Aids with Spillable Batteries (WCBW)

Wheelchairs/Mobility Aids with Spillable Batteries **are not permitted on board ASL Airlines France aircraft.**

PROHIBITED GOODS ON BOARD

Non exhaustive list

- Acids and alkalis, e.g. 'wet' batteries that are leaking, caustic soda.
- Aerosols flammable or toxic, e.g. domestic, cleaning or home improvement products... such as ink, paint, varnish and enamel of any kind (even water-based), acetone, alcohol, paint thinner, ethanol, gas, lighter fluid.
- Aerosols non-flammable for cosmetic use, sporting or home with a capacity of 500 mL.
- Aerosols or stun devices, stun, neutralizing agents, e.g. pepper spray, tear gas, mace, etc.
- Alcoholic beverages containing more than 70% alcohol by volume.
- Automatic e-cigarettes, including disposable ones (puffs)
- Baggage equipped with a non-removable battery
- Batteries with electrolyte except for some mobility aids (see electric wheelchair).
- Bottle for camping stove.
- Cartridges or toner printers.
- Chemicals, e.g. fertilizers, herbicides, insecticides, pesticides.
- Corrosive or bleaching substances, e.g. mercury, chlorine bleach.
- Dive Tanks containing oxygen or other gas.
- Electric bike with lithium battery.
- Electro shock weapons (e.g. Tasers) containing dangerous goods such as explosives, compressed gases, lithium batteries, etc.

- **Explosives, detonators, primers and explosive devices, mines and other military explosive devices, ammunition** unless the ammunition for hunting or sport which are subject to prior agreement. Contact ASL AIRLINES FRANCE.
- **Fire extinguishers.**
- **Firearms**, of defence, war, fair shooting, lounge..., **grenades, dummy ammunition or firearms, pistols or rifles of all kinds**, except for hunting or sporting rifles that are subject to prior agreement. Contact the airline.
- **Firecrackers, fireworks or flares** in any form.
- **Flammable liquid fuel**, e.g. petrol, diesel, lighter fuel, alcohol, ethanol.
- **Flammable liquids**, e.g. fuel, thinner, solvent, acetone.
- **Foghorns equipped with a gas cylinder or other dangerous goods.**
- **Gases and gas cylinders**, e.g. butane, propane, acetylene, oxygen in large volumes.
- **Household appliances (e.g. vacuum cleaner, microwave, iron, fridge, etc.)**
- **Liquid Oxygen.**
- **Lithium batteries with a Watt-hour rating exceeding 160Wh for lithium ion batteries or if weight of lithium metal exceeds 8g for lithium metal batteries.** See page 2 for specific requirements for lithium batteries.
- **Materials that can catch fire or capable of spontaneous combustion**, e.g. phosphorus.
- **Matches, lighters and lighter fuel**, except safety matches (one small packet) or a small cigarette lighter carried on the person (**FORBIDDEN IN BAGGAGE**).
- **Motorized baggage** with or without lithium battery.
- **Paint, varnish, lacquer, turpentine and paint thinner.**
- **Portable Electronic Devices with a Watt-hour rating exceeding 160Wh for lithium ion batteries or if weight of lithium metal exceeds 8g for lithium metal batteries.** See page 2 for specific requirements for lithium batteries.
- **Radioactive material**, e.g. medicinal or commercial isotopes.
- **Refrigerator or refrigerating machine.**
- **Security-type attaché cases, cash boxes, cash bags**, etc. incorporating dangerous goods, such as lithium batteries and/or pyrotechnic material.
- **Self-balancing devices or appliances to move using a lithium battery**, such as unicycles, segways, hover board, Solo wheel, scooters, skateboard ... with or without battery.

Examples of Self balancing devices



- **Toiletry articles of more than 500 g or 500 mL**
- **Toxic materials, infectious or biologically hazardous**, e.g. arsenic, infected blood, bacteria and viruses.
- **Thermometer, medical or clinical**, which contains mercury.
- **TV set, TV screen.**

PROHIBITED GOODS IN CARRY-ON BAGGAGE

Non exhaustive list

- **Aerosols for cosmetic use beyond 100 mL.**
- **Sporting or home aerosol.**
- **Mobility Aids: Battery-powered wheelchairs or other similar mobility device**, except where the design of the mobility aid does not provide adequate protection for the battery(ies).
- **Sporting equipment** : tennis racket, baseball bat, cricket bat, hockey stick, leather ball, pool cue, fishing pole, golf club, hockey stick, paddle, martial arts equipment (e.g. protection of finger joints, hockey sticks, flails, nun chucks...), rigid and flexible stick (e.g. batons...), skateboard, scooter...
- **Cartridges and ammunition for hunting and sport rifles.**
- **Blunt work tools** including sledgehammer, hammer, chisel, screwdriver...
- **Perfume bottle and liquid products exceeding 100 mL.**
- **Blades and any sharp, blunt, metallic or non-metallic items that may be used as weapons** (e.g. knife, nail scissors, razor blades, sabre, sword, leaded cane, crossbow, archery equipment, etc.)

PROHIBITED GOODS IN CHECKED BAGGAGE

Non exhaustive list

- **Any spare lithium or not lithium battery**, including **Power Bank** type external chargers.
- **Baggage equipped with lithium battery**
- **Lithium batteries that can be removed from an electric wheelchair or similar mobility aid.**

- **e-cigarettes and batteries** (use or charge an electronic cigarette is strictly prohibited on board our aircraft).
- **Fuel cells containing fuel**, powering portable electronic devices.
- **Heat producing articles** such as underwater torches (diving lamps and headlight) and soldering irons.
- **Mercury filled thermometer or barometer, carried by a representative of a government weather bureau or similar official agency.** *A small mercury fever thermometer for personal use is permitted in checked baggage **provided it is kept in its protective case.***
- **Underwater torches (diving lamps).**

INFORMATIONS FOR DIABETICS

For more information, refer to the guide produced by the Fédération Française des Diabétiques in collaboration with the French Civil Aviation Authority: [Diabète à l'aéroport](#) (in French only).