



Air Corporate

Baggage, Pets, Dangerous Goods and Restricted Items Policy



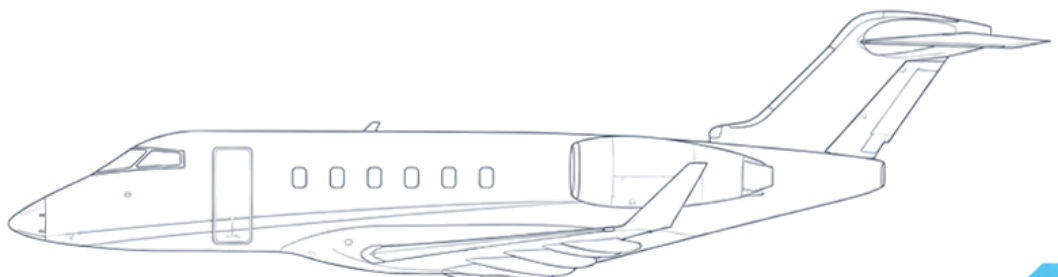
This Policy set out the operational and safety rules applicable to the transportation of baggage, pets, dangerous goods, prohibited items, allowed items and passenger-carried special articles on flights operated by Air Corporate.

This Policy shall be read together with the applicable Flight Quotation, Charter Agreement, General Terms and Conditions of Carriage, including aircraft specific baggage notice and any special handling instructions issued by Air Corporate for the relevant flight.

The reference framework for this Policy includes ENAC requirements, airport security rules, IATA Dangerous Goods Regulations, ICAO Technical Instructions, applicable customs and border control rules, and Air Corporate operational procedures. In case of conflict, mandatory law, safety, security and operational limitations shall prevail.

This Policy may be updated from time to time. The version in force at the date of travel, as communicated by Air Corporate, shall apply.

Where the Flight Quotation, Charter Agreement or aircraft-specific baggage notice imposes more restrictive limitations for the relevant flight, those specific limitations shall prevail.



Contents

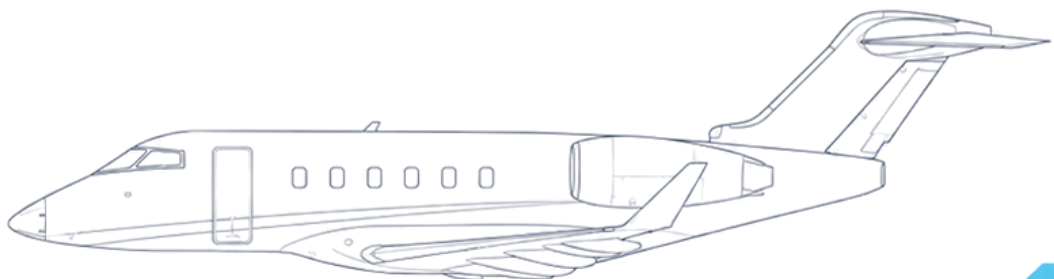
- 1. Passenger safety briefing and on-board instructions
- 2. Baggage allowance and loading acceptance
- 3. Valuable items
- 4. Transport of domestic animals
- 5. Allowed items
- 6. Prohibited items
- 7. LAG transport (liquids, aerosols, gels)
- 8. Portable electronic devices (PED)
- 9. Dangerous goods carried by passengers
- 10. Final provisions

Article 1 - Passenger safety briefing and on-board instructions

Each passenger undertakes to pay particular attention to any video briefing, oral briefing and safety demonstration relating to the safety procedures and emergency actions applicable to the flight, to carefully read before departure the safety briefing card and any pictorial or written instructions available on board concerning the location and operation of safety and emergency equipment and emergency exits, and to comply at all times with the instructions issued by the crew.

Article 2 - Baggage allowance and loading acceptance

- The baggage allowance quoted for any flight is always subject to aircraft type, passenger count, routing, fuel requirement, weather, performance limitations, weight and balance assessment, hold volume and loadability.
- Unless otherwise agreed in writing for the specific flight or aircraft type, the standard baggage allowance is 20 kg total and maximum overall dimensions of 80 x 50 x 30 cm, per passenger. The number, type and dimensions of bags remain subject to the applicable aircraft limits communicated by Air Corporate.
- Oversized, special or unusually shaped items, including but not limited to skis, golf bags, musical instruments, sports equipment, tool cases, sample cases, strollers, wheelchairs and bulky hand-carry items, must be declared before booking confirmation and remain subject to Air Corporate final approval.
- Any baggage exceeding the agreed allowance, weight, size, number of pieces or declared quantity may be refused for carriage, offloaded, repositioned separately or accepted only if operationally feasible. Additional charges may apply.
- All baggage must be properly packed, clearly identifiable and suitable for safe loading, stowage and handling. Air Corporate may refuse baggage that is inadequately packed or that may damage the aircraft or other property.
- For certain aircraft types or load situations, cabin carriage of personal items may be restricted and all items may be required to be stowed in the baggage compartment or in another approved stowage location.



Article 3 - Valuable items

- Passengers should not include money, jewellery, precious metals, negotiable instruments, important business or legal documents, passports, fragile items, works of art, electronics of high value or irreplaceable personal items in baggage intended for loading.
- Air Corporate shall not be responsible for the loss, damage or delayed delivery of valuables or fragile items packed contrary to these Regulations or contrary to Air Corporate instructions.
- Where operationally possible and specifically agreed in advance, high-value or fragile items may be handled under a dedicated arrangement; such handling remains subject to aircraft type, security constraints and operational feasibility.

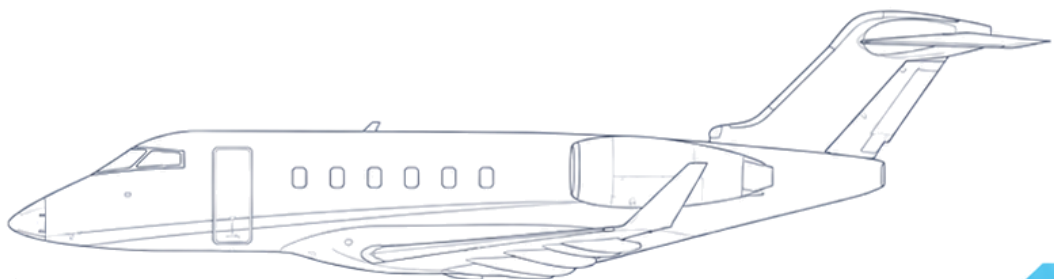
Article 4 - Transport of domestic animals

- Dogs, cats and other domestic animals may be accepted for carriage only upon prior communication by the Broker/Customer and Air Corporate prior written approval.
- The Passenger remains fully responsible for veterinary certificates, vaccination records, passports, microchip obligations, import/export permissions, quarantine rules and any other health or administrative formalities required by the country of departure, transit or destination.
- Animals must be carried in a secure and suitable carrier, of dimensions and characteristics compatible with the applicable aircraft type. Air Corporate may require a dedicated seat, a specific restraint method or a dedicated loading procedure.
- The animal must not create an unacceptable hygiene, odour, behavioural or safety issue for the aircraft, crew or other passengers. Air Corporate may refuse carriage of any animal for safety, security or comfort reasons.
- Service or assistance animals shall be coordinated in advance and remain subject to aircraft type, route, national law and operational feasibility.
- Any extra cleaning, damage, delay, handling or operational cost caused by the transport of an animal shall be charged to the Broker/Customer.

Article 5 - Allowed items

Passengers are allowed to embark as checked baggage:

- A handbag or briefcase or a laptop computer.
- A camera or other photographic devices or CD players.
- Mobile phones or other usual small electrical/electronic equipment.
- An overcoat or raincoat.
- An umbrella.
- A pair of crutches or other walking aids.
- Books or reading materials.



- Carry-cot/stroller and milk/food for children, required during the trip.
- Essential liquid/solid medicines for personal medical-therapeutic and dietary use, required during the trip. All liquid medicines shall be accompanied by a medical prescription.
- Liquids within the limit allowed.

Article 6 - Prohibited items

Unless expressly authorised under Section 9 or under mandatory law, passengers are not allowed to carry, for carriage or keep in baggage, any of the following categories of items:

1. Guns, firearms, and other weapons, including:

- firearms (guns, revolvers, carbines, rifles).
- toy guns, replica firearms that could be mistaken for real weapons.
- firearm parts, except for telescopic sights.
- compressed air and CO2 guns (pistols, pellet guns, rifles, and ball bearing guns).
- rocket launchers and starter pistols.
- bows, crossbows, and arrows.
- harpoon gun and spear guns.
- slingshots and catapults.

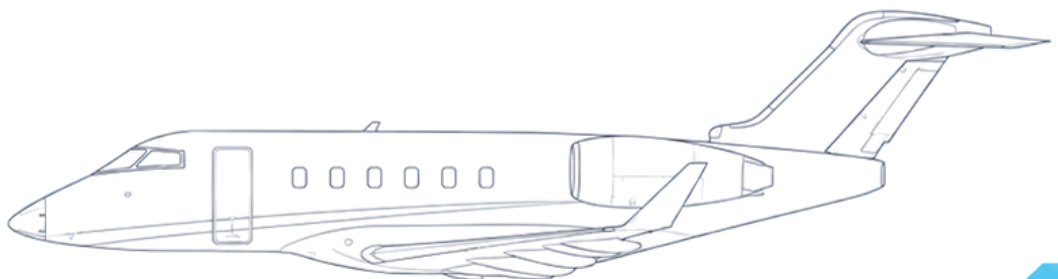
NOTE: For exemptions see section 9 - transport of dangerous goods.

2. Stunning devices, including:

- devices for shocking, such as stun guns, tasers and stun batons.
- animal stunners and animal killers.
- disabling and incapacitating chemicals, gases, and sprays, such as mace, pepper sprays, capsicum sprays, tear gas, acid sprays and animal repellent sprays.

3. Objects with a sharp point or sharp edge that may cause serious injury, including:

- items designed for chopping, such as axes, hatchets, and cleavers.
- ice axes and ice picks.
- razor blades.
- cutters
- knives.
- scissors.
- martial arts equipment with a sharp point or sharp edge.
- swords and sabres.



4. Workmen's tools that may cause serious injury, including:

- crowbars.
- drills and drill bits, including cordless portable power drills.
- tools with a blade or a shaft of more than 6 cm capable of use as a weapon, such as screwdrivers and chisels.
- saws, including cordless portable power saws.
- blowtorches.
- bolt guns and nail guns.

5. Blunt instruments that may cause serious injury when used to hit, including:

- baseball and softball bats.
- clubs and batons, such as billy clubs, blackjacks, and night sticks.
- martial arts equipment.

6. Explosives and incendiary substances and devices capable, or appearing capable, of being used to cause serious injury or to pose a threat to the safety of aircraft, including:

- ammunition.
- detonators and primers.
- detonators and fuses.
- replica or imitation explosive devices.
- mines, grenades, and other explosive military stores.
- fireworks and other pyrotechnics.
- smoke-generating canisters and smoke-generating cartridges.
- dynamite, gunpowder, and plastic explosives.

7. Ammunition.

8. Detonators and primers.

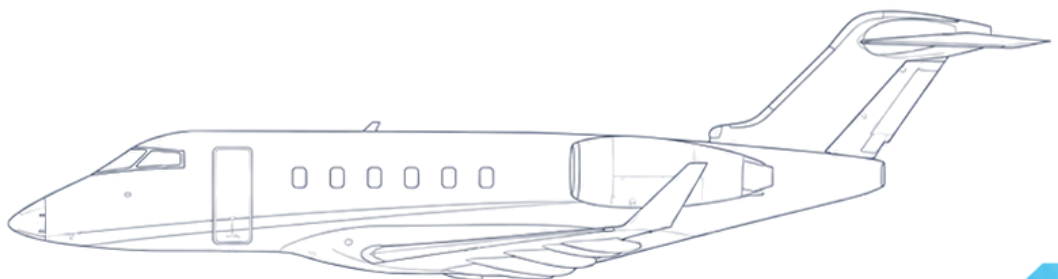
9. Detonators and fuses.

10. Mines, grenades, and other explosive military stores.

11. Smoke-generating canisters and smoke-generating cartridges.

12. Dynamite, gunpowder, and plastic explosives.

13. Spray cans for self-defence purposes.



14. Fuel system parts of vehicles which had contained fuel.

15. Alarm devices.

16. Gases, including propane and butane.

exemptions see section 9 - transport of dangerous goods.

NOTE: For

17. Flammable liquids, including fuel and methanol.

18. Refrigerating and irritating liquids.

19. Radioactive material, including medical or commercial isotopes.

20. Flammable solids and reactive substances, including magnesium, ignition devices, fireworks and rockets.

21. Corrosive items, including mercury and vehicle batteries.

22. Flammable items (liquid and solid) including ethanol above 70°.

23. Magnetising items.

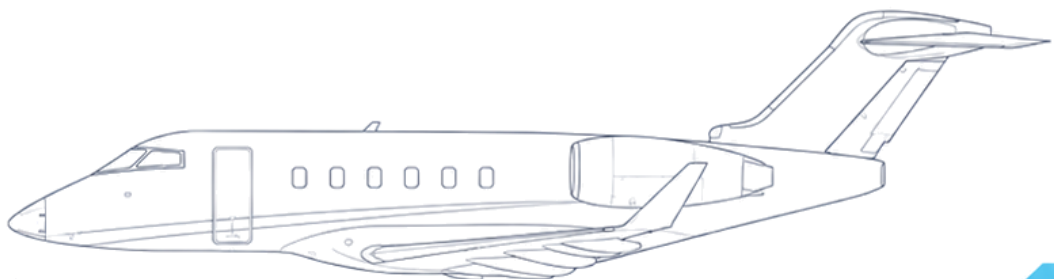
24. Oxidising items and peroxides, including bleach and vehicle body repairing kits.

25. Toxic or infectious substances, including rat poison and infected blood.

26. Battery-equipped underwater flashlights.

27. LAGs (Liquids, Aerosols, Gels)

- water and other drinks, soups, and syrups.
- creams, lotions, and oils.
- perfumes.
- spray bottles.
- Gels (including hairgel and shower gel).
- shaving foams and other vacuum foams and deodorants.
- Paste products (including toothpaste).
- liquid and solid mixtures.
- mascaras.
- any other item of similar consistency.



Unless that such liquids are stored in singular containers no larger than 100 ml or equivalent (ex. 100 g), to be carried into closed resealable transparent plastic bags with a capacity not exceeding 1 litre (or approximately 18 x 20 cm in size) and to be inspected separately from the hand baggage.

A resealable transparent plastic bag shall be intended as a container allowing to easily identify its content, without opening it. It shall be provided with a zip or a press-stud closure or other entirely resealing system.

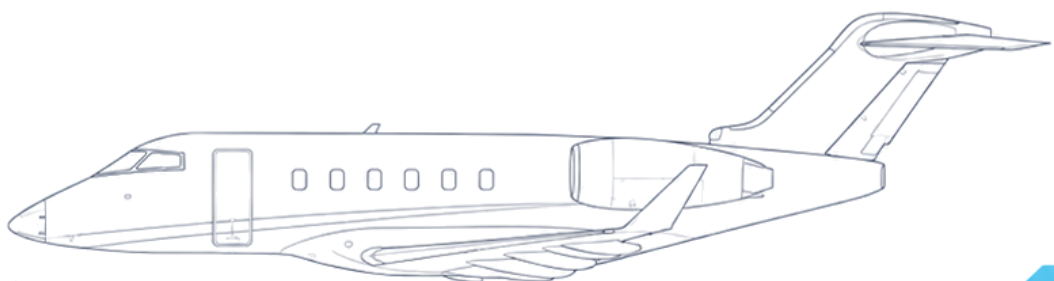
NOTE: See section 7 - Transportation of LAGs

Article 7 - LAG transport (liquids, aerosols, gels)

To facilitate control procedures, it is compulsory to show security personnel all LAGs carried in their baggage for inspection. Under exceptional circumstances, security personnel could open bottles or containers for further inspection.

LAGs (Liquids, Aerosols, Gels) include:

- Water and other drinks, soups, and syrups.
- Creams, lotions, and oils.
- Perfumes.
- Spray bottles.
- Gels (including hair and shower gels).
- Shaving foams and other vacuum foams and deodorants.
- Paste products (including toothpaste).
- Liquid and solid mixtures.
- Mascaras.
- Medicines to be used during flights and baby foods (up to 10 years).
- Any other item of similar consistency.



PREPARING LIQUIDS FOR SECURITY INSPECTION



Liquids in containers of no more than 100ml shall be carried in a transparent, re-sealable 1-lt plastic bag.



Medicines and particular dietary products (e.g., food for babies) needed for the flight and for which proof of authenticity may be required.



All liquids cannot be carried in the cabin and shall be stored in the hold baggage. In case of liquids stored in the hand baggage, it is reminded that such baggage shall be placed in an appropriate container, stored in the cargo hold and returned upon arrival.

IN CASE OF ANY DOUBTS, BEFORE LEAVING PLEASE CONTACT THE GROUND AGENT OR
AIR CORPORATE FOR FURTHER INFORMATION.

The above-mentioned regulations are applied to all liquids, aerosols, gels, paste products, lotions, foams, creams, jams, liquid/solid mixtures, and any other products with similar consistency.

Article 8 - Portable electronic devices (PED)

All portable electronic devices must be in good condition, appropriately packaged and protected against accidental activation or damage.

**A MAXIMUM OF 6 PORTABLE
ELECTRONIC DEVICES
PER PERSON WILL BE ALLOWED**



Specific Categories of PEDs



Laptops & Tablets

Passengers must ensure laptops and tablets are powered down and switched off prior to the flight. Laptops and tablets must be placed in a secure, protective case or pouch to ensure they cannot be accidentally opened and started up. All laptops and tablets will be carried in the helicopter baggage compartment.



Mobile Telephones

Mobile phones must be on flight safe mode and switched off prior to flight.



Ear Buds

Ear buds should be switched to flight-safe mode, switched off where possible, and stored within their protective cases.



Smart Watches and Fitness Trackers

Smart watches and fitness trackers must be switched to flight-safe mode, switched off where possible, and either worn or stored in a protective case.



Other PEDs

Any other PEDs, eg electric shavers, toothbrushes, hand-held games etc, must be turned off, stored in a protective case and carried in the helicopter baggage compartment.



E-Cigarettes

E-cigarettes are **permitted** on helicopters **only** when they can be monitored on the person. The lack of manufacturing standards and the broad variety of devices make mitigations more difficult to manage.



Power banks and all other spare lithium-ion batteries

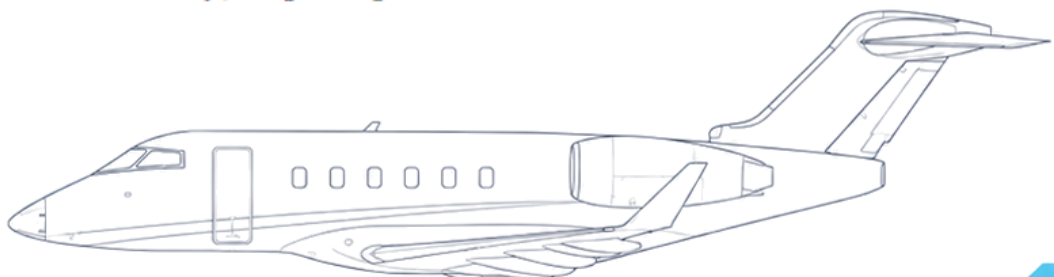
Power banks and all other spare lithium-ion batteries present a significant risk due to the power capacity, and are therefore **permitted** on helicopters **only** when they can be monitored on the person. Batteries required for business purposes should be declared in advance by your company and processed in line with the helicopter operators' procedures.

Other items

Devices with alkaline batteries within them shall be treated as PEDs within the maximum count of six. Spare alkaline batteries must be packaged safely according to helicopter operator rules to avoid short circuits.

Exclusions

Car keys, AirTags and digital watches are not treated as PEDs.



ALL DEVICES PRESENTED FOR TRAVEL MUST BE
IN GOOD CONDITION AND APPROPRIATELY PACKAGED

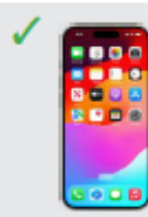


Laptops and tablets

Condition:
Good, undamaged

Mode:
Flight safe and
switched off

Transport:
Protective packaging
in helicopter baggage
compartment



Mobile phones

Condition:
Good, undamaged

Mode:
Flight safe and
switched off

Transport:
Protective case in
flight suit leg pocket



Ear Buds

Condition:
Good, undamaged

Mode:
Turned off
where possible

Transport:
Protective case in
flight suit leg pocket



Smart Watches & Fitness Trackers

Condition:
Good, undamaged

Mode:
Flight safe and
switched off

Transport:
Worn or stored in
protective case and in
flight suit leg pocket



Other PEDs

Condition:
Good, undamaged

Mode:
Turned off

Transport:
Protective packaging
in helicopter baggage
compartment



E-cigarettes

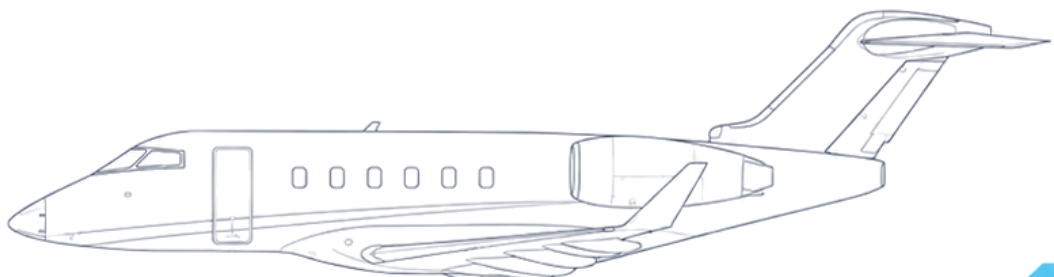
PERMITTED ONLY
WHEN THEY CAN
BE
MONITORED
(On the person)



Power banks and all other spare lithium-ion batteries

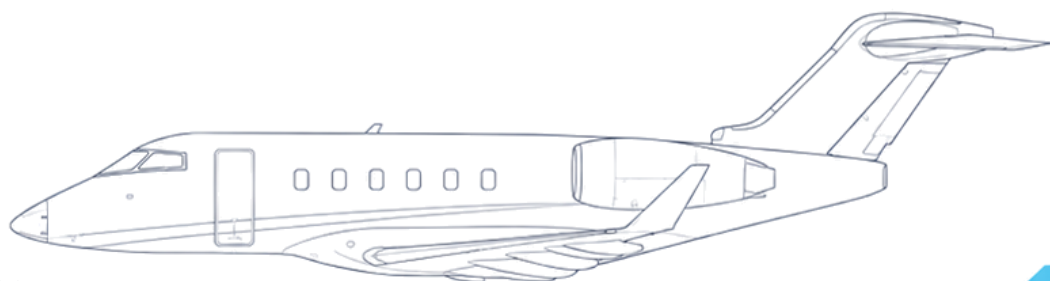
PERMITTED ONLY
WHEN THEY CAN
BE
MONITORED
(On the person)

SPECIALISED ELECTRONIC EQUIPMENT REQUIRED FOR WORK PURPOSES IS
NOT INCLUDED IN THIS RESTRICTION BUT MUST BE DECLARED BEFORE TRAVEL.



8.1 Frequently asked question guide

Question	Answer
What constitutes a 'protective case'?	A protective case is a commonly available hard or soft case, purpose built for that model of PED. It is designed to prevent the device from being damaged if dropped or hit.
What happens if I arrive at the heliport and I don't have a protective case for my phone or my protective case is damaged?	It is the passenger's responsibility to ensure that their PEDs are fit to travel. If they do not meet the minimum requirements, they may not be allowed to travel.
Will training be given to those who search baggage?	Yes, training is being devised and will be delivered to baggage searchers in advance of 1 st July 2025.
My earbuds/laptop/ headphones/e-reader don't fully switch off. Can these be taken offshore?	Every PED must be in its safest mode possible, i.e. in-flight safe mode and powered down. However, this is not possible with some devices, e.g. earbuds. Laptops, e-readers etc which are activated when opened must set to airplane mode and stored in a case which prevents them being accidentally opened and activated. They can then be taken offshore. Many devices with an auto-switch on function can have this disabled. Note: individual helicopter operators may have restrictions above and beyond this.
Can I travel with my electric toothbrush which is Bluetooth enabled?	If the PED can be switched off, it can be taken if transported in a protective case. If it can be switched on without a manually activated button, it cannot travel.
Can trainers with batteries be transported in helicopters?	Trainers (or other clothing) with batteries are not permitted to travel.
I require lots of PEDs for my work. Does this affect my six person PED allocation?	Work equipment is not included in the allocated six personal PEDs. Work equipment must be packed safely, declared to the helicopter operator and travel as freight.
The new rules come into effect on 1 st July 2025. What if I'm already offshore then and I need to return by helicopter carrying items that are not allowed?	To accommodate shift working, there will be a 3-week grace period to the rules being applied on inbound flights.
Am I now allowed to wear a fitness watch?	Yes. As with analogue watches, they can be worn on the wrist on top of your flight suit. Therefore, the watch must be taken off before donning the flight suit and fastened on top of the flight suit wrist seal.





Article 9 - Dangerous goods carried by passengers

Dangerous goods, prohibited items and restricted articles shall be managed in accordance with the latest applicable IATA/ICAO framework as adopted by Air Corporate.

For further instructions are provided by Air Corporate concerning transport of dangerous hazardous goods.

9.1 Forbidden items

1. Attaché Cases, Cash Boxes/Bags

- Incorporating dangerous goods, such as lithium batteries and/or pyrotechnic material.

2. Disabling devices.

- Disabling devices such as mace, pepper spray, etc. containing an irritant or incapacitating substance are forbidden on the person, in checked and carry-on baggage

3. Liquid Oxygen Devices.

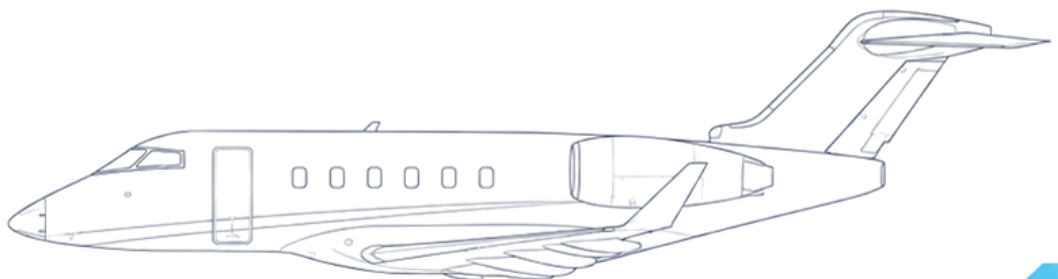
- Personal medical oxygen devices that utilize liquid oxygen are forbidden on the person, in checked and carry-on baggage

4. Electroshock Weapons

- Electroshock 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.

5. Lithium Battery-Powered Lighters

- Battery-powered lighters powered by a lithium ion or lithium metal battery (e.g. laser plasma lighters, flux lighters, arc lighters and double arc lighters) without a safety cap or means of protection against unintentional activation.

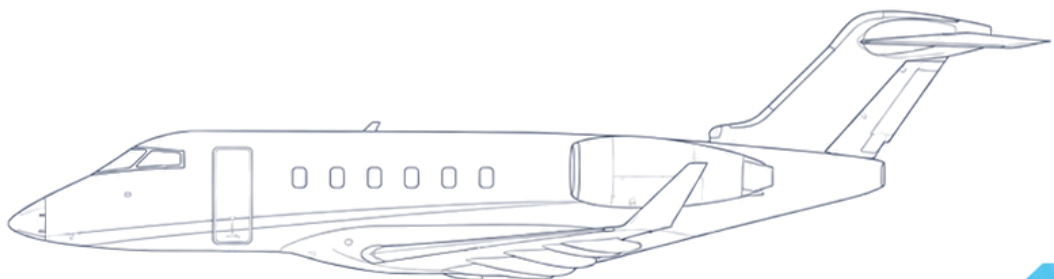


9.2 Specific items allowed:

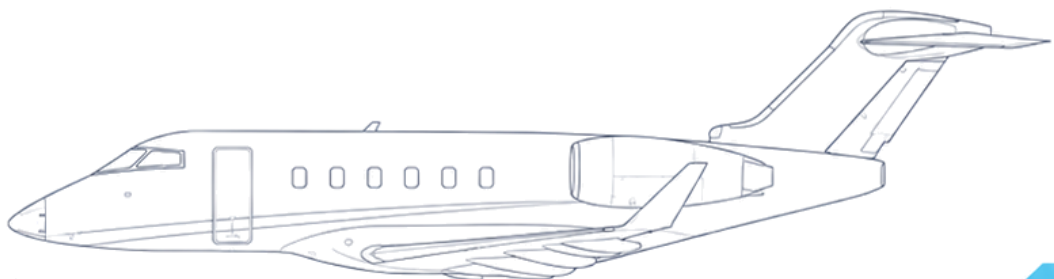
- 1) permitted if the pilot in command is informed of the stowage position,
- 2) subject to handler's authorisation at check-in and allowed as hand baggage,
- 3) subject to handler's authorisation at check-in and allowed as check-in baggage,
- 4) upon prior communication to air corporate and related approval

Dangerous goods may only be carried as hand baggage or checked baggage as specified in the table below. Dangerous goods permitted in hand baggage are also permitted 'on your person', unless otherwise specified.

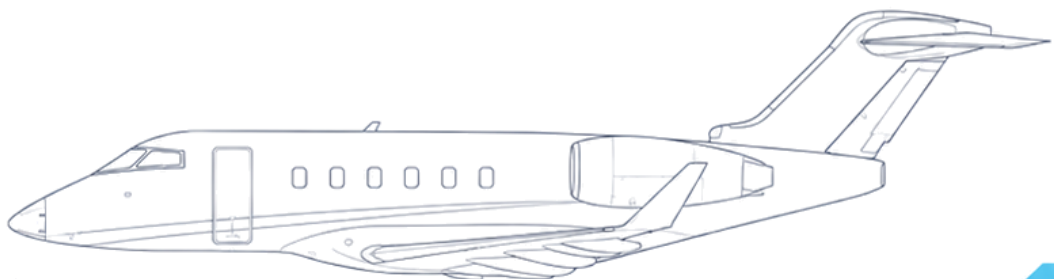
The pilot-in-command must be informed of the location				
Permitted in or as carry-on baggage				
Permitted in or as checked baggage				
The approval of the operator is required				
Alcoholic beverages , when in retail packagings, containing more than 24% but not more than 70% alcohol by volume, in receptacles not exceeding 5 L, with a total net quantity per person of 5 L. <i>Note: alcoholic beverages containing 24% or less alcohol by volume are not subject to any restrictions.</i>	NO	YES	YES	NO
Ammunition, securely packaged (in Div. 1.4S, UN 0012 or UN 0014 only), in quantities not exceeding 5 kg gross weight per person for that person's own use. Allowances for more than one person must not be combined into one or more packages.	YES	YES	NO	NO
Avalanche rescue backpack , one (1) per person, containing cartridges of compressed 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	NO
Baggage with installed lithium batteries non-removable batteries exceeding-0.3 g lithium metal or 2.7 Wh.	FORBIDDEN			
Baggage with installed lithium batteries: - non-removable batteries. Batteries must contain non more than 0.3 lithium metal or for lithium ion must not exceed 2.7 Wh; - removable batteries. Batteries must be removed if baggage is to be checked in. Removed batteries must be carried in the cabin.	NO	YES	YES	NO
Batteries, spare/loose , including lithium batteries, non-spillable batteries, nickel-metal hydride batteries and dry batteries (see 2.3.5.8) 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 (see 2.3.5.8.4). Lithium ion batteries: the Watt-hour rating must not exceed 100 Wh (see 2.3.5.8.4). Each person is limited to a maximum of 1 spare battery.	NO	ON ONE'S PERSON		NO



The pilot-in-command must be informed of the location				
Permitted in or as carry-on baggage				
Permitted in or as checked baggage				
The approval of the operator is required				
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 (see 2.3.5.8.5).				
Camping stoves and fuel containers that have contained a flammable liquid fuel, with empty fuel tank and/or fuel container (see 2.3.2.5 for details).	YES	YES	NO	NO
Chemical Agent Monitoring Equipment, when carried by staff members of the Organization for the Prohibition of Chemical Weapons on official travel (see 2.3.4.4).	YES	YES	YES	NO
Disabling devices such as mace, pepper spray, etc. containing an irritant or incapacitating substance are forbidden on the person, in checked and carry-on baggage.	FORBIDDEN			
Dry ice (carbon dioxide, solid), in quantities not exceeding 2.5 kg per person when used to pack perishables not subject to these Regulations in checked or carry-on baggage, provided the baggage (package) permits the release of carbon dioxide gas. Checked baggage must be marked “dry ice” or “carbon dioxide, solid” and with the net weight of dry ice or an indication that there is 2.5 kg or less dry ice.	YES	YES	YES	NO
e-cigarettes (including e-cigars, e-pipes, other personal vaporizers) containing batteries must be individually protected to prevent accidental activation (see 2.3.5.8.2).	NO	ON ONE’S PERSON		NO
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), see 2.3.5.9 for details	NO	NO	YES	NO
Fuel cell cartridges, spare for portable electronic devices, see 2.3.5.9 for details.	NO	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 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, not more than four (4) cartridges up to 50 mL water capacity for other devices (see 2.3.4.2).	YES	YES	YES	NO
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	NO
Hair styling equipment containing a hydrocarbon gas cartridge, up to one (1) per passenger or crew-member, provided that the safety cover is securely fitted over the heating element. This hair styling equipment must not be used on board the aircraft. Spare gas cartridges for such hair styling equipment are not permitted in checked or carry-on baggage.	NO	YES	YES	NO
Insulated packagings containing refrigerated liquid nitrogen (dry shipper), fully absorbed in a porous material containing only non-dangerous goods.	NO	YES	YES	NO
Internal combustion or fuel cell engines, must meet A70 (see 2.3.5.12 for details).	NO	YES	NO	NO
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 (see 2.3.5.8). 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 in checked baggage must be completely switched off and must be protected from damage. Each person is limited to a maximum of 6 PED.	NO	YES	YES	NO
Lithium batteries, spare/loose, including power banks, see Batteries, spare/loose				
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	YES	YES	YES	NO



The pilot-in-command must be informed of the location				
Permitted in or as carry-on baggage				
Permitted in or as checked baggage				
The approval of the operator is required				
portable medical electronic devices only, lithium metal batteries with a lithium metal content exceeding 2 g but not exceeding 8 g. Devices in checked baggage must be completely switched off and must be protected from damage.				
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 content exceeding 2 g but not exceeding 8 g for PMED only. Maximum of two spare battery in carry-on baggage only. This batteries must be individually protected to prevent short circuits.	YES	NO	NO	NO
Matches, safety (one small packet) or a small cigarette lighter that does not contain unabsorbed liquid fuel, other than liquefied gas, intended for use by an individual when carried on the person. Lighter fuel and lighter refills are not permitted on one's person or in checked or carry-on baggage. <i>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 (see 2.3.5.8.4(e)).</i>	NO	ON ONE'S PERSON		NO
Mobility Aids: Battery-powered wheelchairs or other similar mobility devices with non-spillable wet batteries, nickel-metal hydride batteries or dry batteries (see 2.3.2.2).	YES	YES	NO	YES
Mobility Aids: Battery-powered wheelchairs or other similar mobility devices with spillable batteries or with lithium-ion batteries (see 2.3.2.3 and 2.3.2.4 for details).	YES	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) (see 2.3.2.4.3 for details).	YES	NO	YES	YES
Non-radioactive medicinal or toiletry articles (including aerosols) such as hair sprays, perfumes, colognes and medicines containing alcohol; and Non-flammable, non-toxic (Division 2.2) aerosols , with no subsidiary hazard, for sporting or home use (see 2.3.5.1). The <u>total</u> net quantity of non-radioactive medicinal or toiletry articles and non-flammable, non-toxic (Division 2.2) 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.	NO	YES	YES	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	YES
Permeation devices , must meet A41 (see 2.3.5.13 for details).	NO	YES	NO	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		NO
Security-type equipment (see 2.3.2.6 for details).	YES	YES	NO	NO
Security-type attaché cases, cash boxes, cash bags , etc. incorporating dangerous goods, such as lithium batteries and/or pyrotechnic material, except as provided in 2.3.2.6 are totally forbidden. See entry in 4.2–List of Dangerous Goods	FORBIDDEN			
Specimens, non-infectious packed with small quantities of flammable liquid, must meet A180 (see 2.3.5.11 for details).	NO	YES	YES	NO
Thermometer, medical or clinical , which contains mercury, one (1) per person for personal use, when in its protective case.	NO	YES	NO	NO
Thermometer or barometer, mercury filled carried by a representative of a government weather bureau or similar official agency (see 2.3.3.1 for details).	YES	NO	YES	YES





Article 10 - Final provisions

Air Corporate may refuse carriage of any baggage, animal or item that is unsafe, non-compliant, undeclared, incorrectly packed, prohibited by law, or operationally incompatible with the relevant aircraft or route.

Broker and/or Customer must communicate any special item, restricted article, medical device, battery powered equipment, weapon, ammunition, animal or unusual baggage through the official Air Corporate communication channel before travel.

