




See last page for Legend: Prior Approval, Checked, Carry-on, On person

Passenger & Crew Exemptions

Allowed

Forbidden

Aerosols	Aerosols in (Division 2.2) with no subsidiary hazard. Non-toxic & non-flammable. <i>Security restrictions may further prohibit these articles.</i> Release valves must be protected by a cap or other suitable means to prevent inadvertent release of the contents. **Restrictions: <i>The release of gas must not cause extreme annoyance or discomfort to crew members so as to prevent the correct performance of assigned duties.</i> Maximum per article: 0.5 kg or 0.5 L Combined total** per passenger: 2 kg or 2 L **Combined total of the following exemptions: Aerosols; Medicinal Articles and Toiletry Articles.	✓ Checked ✓ Carry-on	✗ Flammable ✗ Toxic ✗ Aerosol release valve(s) not protected   
Alcoholic Beverages	Retail beverages only. Not more than 70% alcohol (ethanol) Restrictions: 5 L per passenger, maximum	✓ Checked ✓ Carry-on	✗ > 70% alcohol Examples: 151-proof rum; 95% grain alcohol
Ammunition	Cartridges for weapons, UN0012 and UN0014 only. Securely packaged. Restrictions: 5 kg per passenger, maximum Passengers cannot combine their allowances	✓ Checked ✓ Prior approval	✗ Carry-on
Attaché Cases	Including cash boxes, cash bags, etc. Incorporating dangerous goods, such as lithium batteries and/or pyrotechnic materials. Restrictions: Must meet the conditions of SP A178 and be equipped with an effective means of preventing accidental activation	✓ Checked ✓ Prior approval	✗ Carry-on
Avalanche Rescue Backpack	Packed so cannot be accidentally activated. Restrictions: 1 per passenger, maximum	✓ Checked ✓ Carry-on ✓ Prior approval	
Batteries (Non-spillable)	Portable electronic equipment containing a non-spillable battery. Equipment must be protected from unintentional activation, or the battery disconnected and exposed terminals insulated.	✓ Checked ✓ Carry-on	
Restrictions: Maximum 12 volt Maximum 100 Wh	Spare non-spillable batteries individually protected from short-circuit. Maximum of two (2) spare batteries per passenger. Restrictions: 2 per passenger, maximum	✓ Checked ✓ Carry-on	
Batteries (Lithium Ion or Lithium Metal)	Portable Electronic and Portable Medical Electronic Devices Lithium metal: ≤ 2 g lithium content Lithium ion: ≤ 100 Wh rating <i>Additional Requirements for Checked Baggage: Devices must be completely switched off (not sleep or hibernation mode), protected from unintentional activation and protected from damage</i>	✓ Carry-on ✓ Checked	
Restrictions: ≤ 2g or ≤ 100Wh	Spare Batteries – Including power banks Spare batteries for portable electronic and portable medical electronic devices. Each battery must be individually protected from short-circuit. Lithium metal: ≤ 2 g lithium content Lithium ion: ≤ 100 Wh rating	✓ Carry-on ✓ ≤ 20 batteries	✗ Checked ✗ > 20 batteries

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Batteries (Lithium Ion)	<u>Portable Electronic and Portable Medical Electronic Devices</u> Lithium ion: watt-hour rating exceeds 100 Wh but not exceeding 160 Wh	✓ Carry-on ✓ Prior approval	✗ Checked ✗ Sunwest restriction
Restrictions: <i>Exceeds 100 Wh but does not exceed 160 Wh</i>	<u>Spare Batteries – Including power banks</u> Spare batteries for portable electronic or portable medical electronic devices. Each battery must be individually protected from short-circuit. Lithium ion: watt-hour rating exceeds 100 Wh but not exceeding 160 Wh Restrictions: <i>Two (2) spare batteries per passenger, maximum</i>	✓ Carry-on ✓ Prior approval	✗ Checked
Batteries (Lithium Metal)	<u>Portable Medical Electronic Devices Only</u> Lithium metal: lithium content exceeds 2 g but not exceeding 8 g	✓ Carry-on ✓ Prior approval	✗ Checked ✗ Sunwest restriction
Restrictions: <i>Exceeds 2 g but does not exceed 8 g</i>	<u>Spare Batteries – Including power banks</u> Spare batteries for portable medical electronic devices only. Each spare battery must be individually protected from short-circuit. Lithium metal: lithium content exceeds 2 g but not exceeding 8 g Restrictions: <i>Two (2) spare batteries per passenger, maximum</i>	✓ Carry-on ✓ Prior approval	✗ Checked
Batteries (Baggage equipped with lithium batteries)	<u>Baggage Equipped with Lithium Batteries</u> Lithium metal: ≤ 0.3 g lithium content Lithium ion: ≤ 2.7 Wh rating	✓ Checked ✓ Carry-on	
	<u>Baggage Equipped with Lithium Batteries – Removable Batteries</u> Batteries must be removed from the baggage and carried as Spare batteries. Lithium metal: lithium content exceeds 0.3 g but not exceeding 2 g Lithium ion: watt-hour rating exceeds 2.7 Wh but not exceeding 100 Wh	✓ Carry-on	✗ Checked
	<u>Baggage Equipped with Lithium Batteries – Non-removable Batteries</u> Baggage is only allowed as carry-on baggage; Carry-on restrictions apply. Lithium metal: lithium content exceeds 0.3 g but not exceeding 2 g Lithium ion: watt-hour rating exceeds 2.7 Wh but not exceeding 100 Wh	✓ Carry-on	✗ Checked
	<u>Baggage Equipped with Lithium Ion Batteries</u> Lithium ion: > 100 Wh rating	✓ Carry-on ✓ Prior approval	✗ Checked
	<u>Baggage Equipped with Lithium Metal Batteries</u> Lithium metal: > 2 g lithium content	Completely Forbidden	
Camping Stoves	Camp stoves and fuel containers that have contained flammable liquid fuel. Fuel tank and/or container must be empty.	✓ Checked ✓ Prior approval	✗ Carry-on
Carbon Dioxide, Solid (Dry Ice)	When used to pack non-dangerous goods. Packages must permit the release of carbon dioxide gas. Restrictions: <i>2.5 kg per passenger, maximum</i>	✓ Checked ✓ Carry-on ✓ Prior approval	
Chemical Agent Monitor (CAM)	Instruments must be carried by staff members of the Organization for the Prohibition of Chemical Weapons (OPCW) on official travel.	✓ Checked ✓ Carry-on ✓ Prior approval	

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Cigarette Lighters (Personal use only) <i>Security restrictions may further prohibit these articles.</i>	Lighters must not contain unabsorbed liquid fuel (other than liquefied gas). Restrictions: 1 cigarette lighter OR 1 small package of safety matches	✓ On person	✗ Checked ✗ Carry-on
	Cigarette lighters, powered by lithium batteries. Must follow all requirements for Batteries (Lithium ion or metal) and Electronic Smoking Devices, as identified in this chart.	✓ On person	✗ Checked ✗ Carry-on
	Premixing burner lighter without a means of protection against unintentional activation.	Completely Forbidden	
	Battery-powered lighters without a safety cap or means of protection against unintentional activation.	Completely Forbidden	
	Lighter fuel and lighter refills, Strike Anywhere Matches, "Blue flame" or "Cigar" lighters	Completely Forbidden	
Disabling devices	Personal protection devices such as mace, pepper spray, etc. containing an irritant or incapacitating substance are prohibited.	Completely Forbidden	
Electronic Smoking Devices	Battery-powered, portable electronic smoking devices Examples: e-cigarettes, e-cigs, e-cigars, e-pipes, personal vaporizers, electronic nicotine delivery systems, etc. Lithium metal: ≤ 2 g lithium content Lithium ion: ≤ 100 Wh rating Restrictions: <i>Each spare batteries must be individually protected from short-circuit.</i> <i>Heating element must be protected from unintentional activation.</i>	✓ Carry-on	✗ Checked ✗ Recharging device and/or batteries on aircraft ✗ Use during flight
Electroshock Weapons	E.g. tasers. Containing dangerous goods such as explosives, compressed gases, lithium batteries, etc.	Completely Forbidden	
Engines	Fuel cell or internal combustion engines. Must comply with regulatory requirements. Contact company for details.	✓ Checked	✗ Carry-on
Fuel Cells & Fuel Cell Systems	Fuel cells and fuel cell systems powering portable electronic devices including laptops, cameras, etc. Restrictions: <i>Fuel cells must be durably marked by the manufacturer, in English</i> <i>"APPROVED FOR CARRIAGE IN AIRCRAFT CABIN ONLY"</i> <i>Fuel cells must be of a type that will not charge batteries when the portable electronic device is not use</i> <i>Fuel quantity restrictions per fuel cell or fuel cell cartridge</i> <i>Liquid = 200 mL maximum Solids = 200 gram maximum</i> <i>Liquefied gases (non-metallic fuel cell cartridge) = 120 mL maximum</i> <i>Liquefied gases (metal fuel cell/cartridge) = 200 mL maximum</i> <i>Hydrogen in metal hydride = 120 mL water capacity or less</i> <i>Additional cartridge requirements are outlined in the reference</i>	✓ Carry-on	✗ Checked ✗ Re-fuelling during flight
	Spare fuel cell cartridges – containing fuel. All restrictions from above apply to spare. <i>2 spare fuel cell cartridges per passenger, maximum</i>	✓ Carry-on	✗ Checked ✗ Re-fuelling during flight
	Spare fuel cell cartridges – NOT containing fuel. All restrictions from above apply to spare <i>2 spare fuel cell cartridges per passenger, maximum</i>	✓ Checked ✓ Carry-on	✗ Checked ✗ Re-fuelling during flight

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Hair Curlers/Hair Styling Equipment	Containing hydrocarbon gas cartridge. The safety cover must be securely fitted over the heating element. Restrictions: 1 per passenger, maximum	✓ Checked ✓ Carry-on	✗ Use during flight ✗ Extra cartridge
Heat Producing Articles	Battery-powered equipment capable of generating extreme heat, which could cause a fire if activated. Includes underwater flashlights (torches) and soldering irons. Batteries and heating elements must be isolated by removal of the heating element, battery or other components. The battery must follow the applicable battery restrictions, for that type of battery, from this chart.	✓ Checked ✓ Carry-on ✓ Prior approval	
Implants	Radioisotopic cardiac pacemakers or other devices, including those powered by lithium batteries, implanted into a person or fitted externally , or other radiopharmaceuticals in the body as a result of medical treatment.	✓ Implanted ✓ Fitted externally	
Insulated Packages	Insulated packagings containing refrigerated liquid nitrogen full absorbed in a porous material. Use to transport non-dangerous goods only, at low temperatures. Charged according to instructions, with no excess liquid. Design must not allow pressure build up in the container. Design will not permit the release of any refrigerated liquid nitrogen, regardless of the orientation of the package.	✓ Checked ✓ Carry-on ✓ Prior approval	
Lamps – Energy Efficient	Energy efficient lamps/light bulbs, in retail packaging intended for personal or home use. Each lamp contains 1 g or less of non-radioactive dangerous goods, with 30 g maximum of dangerous goods per package.	✓ Checked ✓ Carry-on	
Mechanical Limbs	Gas cartridges of Division 2.2 (non-flammable, non-toxic). Worn for the operation of mechanical limbs. Spare cartridges of a similar size allowed, if required, to ensure an adequate supply for the duration of the journey.	✓ Checked ✓ Carry-on	
Medicinal Articles	Non-radioactive medicinal articles (including aerosols). Release valves on aerosols must be protected by a cap or other suitable means to prevent inadvertent release of the contents. **See Aerosols for further restrictions	✓ Checked ✓ Carry-on	✗ Aerosol release valve(s) not protected
Mercury Instruments	Mercury barometer or thermometer. Must be carried by an official government agency.	✓ Carry-on ✓ Prior approval	✗ Checked
Non-infectious Specimens	Non-infectious specimens in flammable solutions that comply with regulatory requirements. Contact company for details.	✓ Checked ✓ Carry-on	
Oxygen/Air Cylinders (medical use)	In small cylinders (maximum 5 kg gross mass) when required for medical use. Cylinders, valves and regulators, where fitted, must be protected from damage which could cause inadvertent release of the contents.	✓ Checked ✓ Carry-on ✓ Prior approval	
Oxygen (Liquid)	Devices containing liquid oxygen are forbidden for transport.	Completely Forbidden	
Permeation Devices	Permeation devices for calibrating air quality monitoring equipment. Must comply with regulatory requirements. Contact company for details.	✓ Checked	✗ Carry-on
Personal Safety Device (Self-inflating)	Personal safety devices incorporating cartridges of Division 2.2 gases (with no subsidiary hazard). Cartridges must be for inflation purposes only. The personal safety device must be packed to prevent accidental activation. Restrictions: 1 personal safety device per passenger, maximum 2 small cartridges per passenger, maximum 2 spare cartridges per passenger, maximum	✓ Checked ✓ Carry-on ✓ Prior approval	

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SCUBA/Air Tanks	Cylinders used for SCUBA diving, whether empty, partially full, or full.	Completely Forbidden	
Self-inflating Devices	Small cartridges containing gases in Division 2.2 (with no subsidiary hazard) for devices other than personal safety devices. Restrictions: 4 cartridges per passenger, maximum 50 mL water capacity per cartridge, maximum [28g Carbon dioxide cartridge]	✓ Checked ✓ Carry-on ✓ Prior approval	
Thermometer	Medical/clinical thermometer containing mercury in its protective case. Restrictions: 1 per passenger, maximum <i>Personal use only</i>	✓ Checked	✗ Carry-on
Toiletry Articles	Toiletry articles (including aerosols). Release valves on aerosols must be protected by a cap or other suitable means to prevent inadvertent release of the contents. **See Aerosols for further restrictions	✓ Checked ✓ Carry-on	✗ Aerosol release valve(s) not protected
Wheelchairs/ Mobility Aids (only passengers with restricted mobility due to health, age, disability or temporary mobility problem)	<u>Non-spillable wet batteries or which comply with SP A67:</u> Non-removable batteries Passenger must confirm that the battery complies with SP A67. Battery is protected from short circuit and securely attached to mobility aid. Electrical circuits are isolated following the manufacturer's instructions. Maximum one spare battery per passenger.	✓ Checked ✓ Prior approval	✗ Carry-on
Contact the airline for verification prior to flight.	<u>Non-spillable wet batteries or which comply with SP A67:</u> Removable batteries Passenger must confirm that the battery complies with SP A67. Battery is protected from short circuit. Batteries must be removed and carried in strong, rigid packagings. Maximum one spare battery per passenger.	✓ Checked ✓ Prior approval	✗ Carry-on
Note: SP A67 provides the classification requirements for wet cell batteries to be considered as non-spillable.	<u>Spillable Batteries: Always in an upright position</u> Batteries securely attached to mobility aid, protected from short circuit and unintentional activation. Mobility aid loaded, stowed, secured and unloaded always in an upright position, and protected from movement during flight.	✓ Checked ✓ Prior approval	✗ Carry-on
	<u>Spillable Batteries: NOT always in an upright position</u> Battery removed, protected from short circuit and carried in strong, rigid packaging. Packaging marked and labelled as per exemption.	✓ Checked ✓ Prior approval	✗ Carry-on
	<u>Lithium Ion Batteries: Removable batteries</u> Protected from short circuit and damage. Battery carried on. Restrictions: 300 Wh maximum – 1 spare battery allowed 160 Wh maximum – 2 spare batteries allowed	✓ Carry-on ✓ Prior approval	✗ Checked
	<u>Lithium Ion Batteries: Non-removable batteries</u> Protected from short circuit and unintentional activation. Batteries securely attached to mobility aid and protected from movement during flight.	✓ Checked ✓ Prior approval	✗ Carry-on

Legend:**Prior approval**

Company must approve the use of this exemption prior to flight.

Special additional requirements apply.

Contact Company for complete details.

Carry-on

Passenger and/or crew baggage which is carried with the passenger into the cabin of the aircraft during their flight.

This baggage is accessible to the passenger and/or crew during flight.

Checked

Baggage which the passenger and/or crew member provides to the operator for carriage on board their flight.

This baggage is NOT accessible to the passenger and/or crew during flight.

Note: Gate Checked baggage is still considered checked baggage, as the baggage is NOT accessible to the passenger and/or crew during flight.

On person

Passenger and/or crew items that remain on the person throughout the flight.