



PROHIBITED ITEMS

PLEASE MAKE SURE YOU DO NOT CARRY ANY OF THESE DANGEROUS GOODS



FIRECRACKERS,
SPARKLERS, PARTY POPPERS



COMPRESSED GASES,
LIGHTER FUEL,
SPRAY PAINTS



TURPENTINE,
PETROL, PAINTS



SOLID FUEL,
CHARCOAL



OXYGEN
CYLINDERS



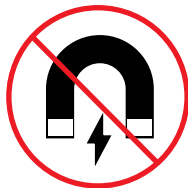
TOXIC & INFECTIOUS
SUBSTANCES, PESTICIDES,
CLINICAL WASTE



RADIOACTIVE
MATERIAL



CORROSIVES



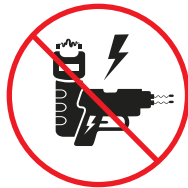
MISCELLANEOUS
DANGEROUS GOODS



FIREARMS &
WEAPONS



SELF-HEATING /
INSTANT HOT POT



DISABLING DEVICE,
TASERS, PEPPER SPRAY



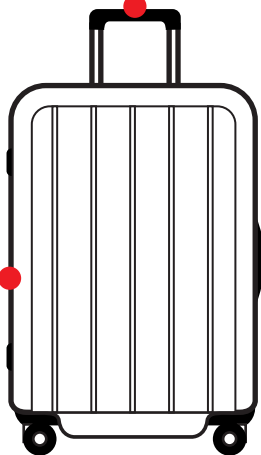
MOBILITY DEVICES



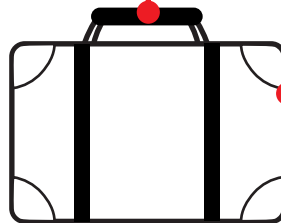
POWER BANKS,
SPARE/LOOSE BATTERIES



E-CIGARETTE



CHECKED BAGGAGE



CABIN BAGGAGE



SHARP OBJECTS



SMART BAG*

* BATTERY MUST BE REMOVABLE

* BAG MUST MEET CABIN
BAGGAGE DIMENSIONS

If in doubt, consult the airline representative.

Some local airport authorities may be more restrictive than what is displayed on the placard.

CARRIAGE OF LITHIUM BATTERIES

The approval of the operator is required

Permitted in or as checked baggage

Permitted in or as carry-on baggage

Batteries, spare/loose, including lithium metal or lithium ion cells or batteries, for portable electronic devices must be carried in carry-on baggage only. For lithium metal batteries the lithium metal content must not exceed 2g and for lithium ion batteries the Watt-hour rating must not exceed 100Wh. These batteries must be individually protected to prevent short circuit.



Each person is limited to a maximum of 20 spare batteries.
Each person is limited to a maximum of 2 power banks.

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, when carried by passengers or crew for personal use. For lithium metal batteries, the lithium metal content must not exceed 2g and for lithium ion batteries the Watt-hour rating must not exceed 100Wh. If devices are carried in checked baggage must be completely switched off and must be protected from damage.



- a) Measures must be taken to protect the device from damage and to prevent unintentional activation;
- b) The device must be completely switched off (not in sleep or hibernation mode), unless the device contains only lithium batteries not exceeding:
 - Ø For lithium metal batteries, a lithium content of 0.3g; or
 - Ø For lithium ion batteries, a Watt-hour rating of 2.7Wh

Each person is limited to a maximum of 15PED

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 in checked baggage must be completely switched off and must be protected from damage.



Lithium batteries, spare/loose (eg. Power bank) with a Watt-hour rating exceeding 100 Wh but not exceeding 160 Wh for consumer electronic devices and PMED (portable medical electronic devices) or with a lithium metal content 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.

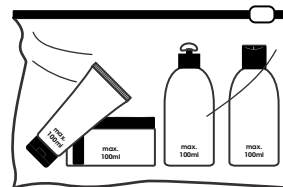


e-cigarettes (including e-cigars, e-pipes, other personal vaporizers) containing batteries must be individually protected to prevent accidental activation.



GUIDELINES ON LIQUIDS, AEROSOLS AND GELS IN CARRY-ON BAGGAGE

- 1 Litre transparent resealable bag
- 1 Bag per person
- Liquids, aerosols, gels (max 100ml. each)
- Containers exceeding 100ml will not be accepted, even if its contents are less than 100ml
- Exemptions for medications, baby food and special dietary items



SECURITY CHECKLIST

- Is this your bag?
- Did you pack it yourself?
- Does your bag contain items that aren't yours?
- Could anyone have placed other items into your bag after you packed it?

VOLTAGE CONVERSION

$$Wh = \frac{mAh \times V}{1000} \quad | \quad Wh = Ah \times V$$