

REPLACEMENT DEVICES LITHIUM BATTERY AND CARTRIDGES	Permitted in Carry On baggage	Permitted in Checked baggage	Limitations and Provisions for carriage
 SPARE LITHIUM BATTERIES <u>Spare battery <100Wh</u> Lithium-ion batteries not exceeding 100 Wh or lithium metal not exceeding 2 g. for portable electronic devices (watches, camcorders, cameras, mobile phones, laptops, tablets, portable electronic medical devices, etc. Spare battery between 100Wh and 160Wh Lithium ion replacement batteries greater than 100 Wh, but not exceeding 160 Wh for portable electronic devices (<i>power tools, video cameras, drones</i>). Lithium metal spare batteries between 2g and 8g for medical devices only. 	Yes	No	 Limited to 20 spare batteries per person. If exceeded, the agreement must be requested in advance. Must be individually protected to avoid short circuit. Prior approval is required Limited to 2 spare batteries per person with prior agreement. Must be individually protected to avoid short circuit.
<u>Spare battery > 160Wh</u> Lithium ion replacement batteries greater than 160Wh for electric moving gear, large power tools, electric car, etc	No	No	These spare batteries <u>are not allowed in the</u> <u>luggage</u> and must be shipped as freight.
EXTERNAL BATTERY			
External battery External batteries or lithium backups (Power Bank, Power Pack, battery packs).	Yes	No	Les batteries externes sont considérées et traitées comme les batteries au lithium de rechange.
FUEL CELL	Vac	Ne	
Device with fuel cells Portable electronic devices that use fuel cells, such as cameras, mobile phones, laptops and video recorders, with the manufacturer's marking "approved for carriage in aircraft cabin only".	Yes	Νο	The maximum amount of fuel in a fuel cell or a cartidges cannot exceed: - 200 ml for liquids, - 200 g for solids, <i>For liquid gas</i> : -120 ml for fuel cells or cartridges for non- metallic fuel cells, or
Replacement cartridges for fuel cells Used to refill fuel cells Note : The installation of a replacement cartridge is permitted but the filling of fuel cells is prohibited. Maximum 2 replacement cartridges per person	Yes	Yes	 -200 ml for fuel cells or cartridges for metallic fuel cells, For hydrogen in metallic hydrides : The cartridges for fuel cells should have a water capacity that is less than or equal to 120 ml.

In accordance with ICAO Technical Instructions DOC9282