

Supplementary Checklist for Section II of PI966, 967, 969, 970, 977, 978

WARNING: USED, REFURBISHED, WASTE LITHIUM/SODIUM BATTERIES AND LITHIUM/SODIUM BATTERIES THAT HAVE BEEN DAMAGED OR RECALLED BY THE MANUFACTURER FOR SAFETY REASONS ARE NOT ACCEPTED FOR CARRIAGE BY SILK WAY WEST AIRLINES.

This package contains lithium/sodium cells or batteries in the following configuration (check as applicable):

Lithium Ion:	Lithium Metal:	Sodium Ion:
<ul style="list-style-type: none"> Cells ≤ 20 Wh; and Batteries ≤ 100 Wh 	<ul style="list-style-type: none"> Cells ≤ 1 g; and Batteries ≤ 2 g 	<ul style="list-style-type: none"> Cells ≤ 20 Wh; and Batteries ≤ 100 Wh
Packed with equipment (PI 966, Section II, UN 3481) Cells or batteries packed in a package with equipment	Packed with equipment (PI 969, Section II, UN 3091) Cells or batteries packed in a package with equipment	Packed with equipment (PI 977, Section II, UN 3552) Cells or batteries packed in a package with equipment
Contained in equipment (PI 967, Section II, UN 3481) Cells or batteries contained in equipment	Contained in equipment (PI 970, Section II, UN 3091) Cells or batteries contained in equipment	Contained in equipment (PI 978, Section II, UN 3552) Cells or batteries contained in equipment
Name and q-ty of equipment:		
Q-ty of batteries per equipment:		
Net q-ty of batteries per package:		

*Single cell Battery must be transported according to the requirements for "Cell" not "Battery".

This package must be handled with care. A flammability hazard exists if the package is damaged.

If this package is damaged in transportation, it must not be loaded until the condition of the contents is verified. The batteries contained in this package must be inspected for damage and may only be repacked if they are intact and protected against short circuits that causes fire due to the thermal runaway.

Lithium-ion cells and batteries under Section II of PI 966 with a Watt-hour rating in excess of 2.7 Wh **must be** offered for transport at a state of charge **not exceeding 30%** of their rated capacity. *Cells and/or batteries at a state of charge greater than 30% of their rated capacity must be offered for transport in accordance with the provisions of Section I of PI 966 with the approval of the State of Origin and the State of the Operator under the written conditions established by those authorities.*

Lithium-ion cells and batteries under Section II of PI 966 with a Watt-hour rating not exceeding 2.7 Wh **should be** offered for transport at a state of charge **not exceeding 30%** of their rated capacity.

Lithium-ion cells and batteries under Section II of PI 967 **should be** offered for transport at a state of charge **not exceeding 30%** of their rated capacity, or with an indicated battery capacity **not exceeding 25%**.

For more information about the batteries contained in this package, call the following number(s):

Write the phone number here, including area code/country code

Name/Address of the Shipper	Name/Address of the Consignee

UN 38.3 Lithium/Sodium Cell/Battery Test Report (or a summary), MSDS with test data, ISO 9001-2008(2015) certificate, etc. relevant to the shipment must be handed over to the staff at the time of reservation.

Name: _____

Date: _____

Signature: _____

Company: _____