



# Circular Solutions and Compliance EMEA

## SP376 for Damaged/Defective Lithium-Ion Batteries (UN Model Regulations)

**REFERENCE (SHP):** \_\_\_\_\_ **DATE:** \_\_\_\_\_

Tesla hereby confirms that the lithium-ion batteries whose part and serial numbers are listed below, and which have been delivered to the carrier for handling and transport via road and ocean, on behalf of Tesla, comply with Special Provision 376 and Packing Instruction LP904:

Tesla Part Number	Battery Serial Number	Latest SOC %	Measure Date

For the purposes of complying with this Special Provision and Packing Instruction, the below shall apply to all above listed lithium-ion batteries (damaged only):

Acute hazard, such as gas, fire or electrolyte leaking:
Use or misuse of the cell or battery:
Signs of physical damage, such as deformation to cell or battery casing, or coloring;
External and internal short circuit protection, such as voltage or isolation measures:
Condition of the cell or battery safety features:
Damage to any internal safety components, such as the battery management system:

**TESLA REPRESENTATIVE:** \_\_\_\_\_



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