

# SUPPLIER INQUIRY FORM CELLS / BATTERIES

EFFECTIVE FROM: ADR 2017, IATA-DGR 2018, IMDG-CODE 38-16



## A: LITHIUM CELLS / LITHIUM BATTERIES

N/A = Not Applicable

1. Supplier of the cells / batteries / equipment	2. Manufacturer of the cells / batteries / equipment	3. Cells / Batteries Description / Type / Series

Herewith we confirm as the supplier or manufacturer of the above mentioned cells / batteries, that the regulations are complied with to full extend. Proof can be presented to the appropriate authorities upon request.

<b>4. Quality management system for manufacturing cells / batteries</b> Does the manufacturer of the cell / battery manufacture the products based on a documented quality management system according to transport regulations?		YES	NO	

<b>5. Confirmation of UN 38.3 Test</b> The test series described in the United Nations Manual of Test and Criteria, Part III, Section 38.3 has been passed successfully. A written proof thereof or a confirmation by the manufacturer are available. All test confirmations including the 3rd edition amendment 1 and later fulfill the current requirements.		YES	NO	

6.a)	6.b)
Lithium Ion Cell: up to 20 Wh Lithium Ion Battery: up to 100 Wh Lithium Metal Cell: up to 1 g Lithium content Lithium Metal Battery: up to 2 g Lithium content	Lithium Ion Cell: more than 20 Wh Lithium Ion Battery: more than 100 Wh Lithium Metal Cell: more than 1 g Lithium content Lithium Metal Battery: more than 2 g Lithium content

<b>7. Only in air transport: State of Charge (SoC) for UN 3480 Lithium ion cells/batteries and lithium polymer cells/batteries</b>				
State of Charge (SoC) max. 30 %				
		YES	NO	

<b>Check point 8-10 need to be answered when 6.b) has been ticked:</b>				
<b>8.</b> Does each cell / battery incorporates a safety venting device or is designed to preclude a violent rupture under normal conditions of carriage?		YES	NO	
<b>9.</b> Is each cell / battery equipped with an effective means of preventing external short circuits?		YES	NO	
<b>10.</b> Is each battery containing cells or series of cells connected in parallel equipped with effective means as necessary to prevent dangerous reverse current flow (e.g. diodes, fuses, etc.)?		N/A	YES	NO

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Supplier (taken from field 1)

## B: OTHER CELL TYPES / BATTERY TYPES

11. Type (Multiple selection possible)			
<input type="checkbox"/>	Nickel Metallhydrid cells/batteries (NiMH)	<input type="checkbox"/>	Other „Dry batteries“ like alkalines
<input type="checkbox"/>	Equipment with Nickel Metallhydrid cells/batteries (NiMH) installed	<input type="checkbox"/>	Equipment with other „Dry batteries“ like alkalines installed
<input type="checkbox"/>	Other types of cells/batteries, please add description:		

12. Place, Date	13. Surname, First name	14. Company stamp and signature of supplier