

Hint: Effective January 2009 A45 IATA-DGR was transferred to Part 1 of PI 968 to 970 for lithium metal batteries. Siemens AG, Oct 2008

Manufacturer's or Supplier's Certification for Lithium-Battery
concerning the transport according to the dangerous goods regulations of the
different transport modes as in force since January, 1st 2003¹

Subject to Dangerous Goods Regulations under SP 188 UN Recommendations on the Transport of Dangerous Goods, as adopted in SP 188 ADR/RID/IMDG CODE; and A45 IATA-DGR
Battery model name: SL-361
<input checked="" type="checkbox"/> Lithium metal / lithium alloy battery <input type="checkbox"/> Lithium-ion battery
Lithium content / equivalent lithium content <input checked="" type="checkbox"/> ≤ 2 g (lithium metal / lithium alloy battery) <input type="checkbox"/> ≤ 8 g (lithium-ion battery)

Subject to Dangerous Goods Regulations under UN 3090 LITHIUM BATTERIES ²
Battery model name:
<input type="checkbox"/> Lithium metal / lithium alloy battery <input type="checkbox"/> Lithium-ion battery
Lithium content / equivalent lithium content ³ _____ g (lithium metal / lithium alloy battery) _____ g (lithium-ion battery)


Cell model name:
<input checked="" type="checkbox"/> Lithium metal / lithium alloy cell <input type="checkbox"/> Lithium-ion cell
Lithium content / equivalent lithium content <input checked="" type="checkbox"/> ≤ 1 g (lithium metal / lithium alloy cell) <input type="checkbox"/> ≤ 1.5 g (lithium-ion cell)

Cell model name:
<input type="checkbox"/> Lithium metal / lithium alloy cell <input type="checkbox"/> Lithium-ion cell
Lithium content / equivalent lithium content ² _____ g (lithium metal / lithium alloy cell) _____ g (lithium-ion cell)

Number of cells per battery: 1

Number of cells per battery:

We certify that each cell or battery is of the type proved to meet the requirements of each applicable test in the UN Manual of Tests and Criteria, Part III, sub-section 38.3

Name and address of manufacturer or supplier: Sonnenschein Lithium GmbH, Industriestr. 22, 63654 Büdingen	
Place: Büdingen	Date: 18.06.2003
Responsible Person: Dr. Dittrich	
Signature: 	

¹ Fill in either the left or the right column as applicable and the complete parts after the columns

² or UN 3091 LITHIUM BATTERIES CONTAINED IN EQUIPMENT or LITHIUM BATTERIES PACKED WITH EQUIPMENT if the battery is transported under one of these conditions

³ Fill in the values as applicable for the battery or the cell