



## **TRANSPORTATION CERTIFICATE**

Ref. TC –LS26500 12/2015- 7

This is to certify that the following Saft cell **LS26500** has met the requirements of the UN Recommendations on the transport of dangerous goods, Part III, sub-section 38.3, Manual of Tests and Criteria.

<b>Products covered by this certificate</b>	
<b>Tested product P/N</b>	04264N
<b>Products P/N by assimilation</b>	All part numbers relative to single cells, whatever their finish mode – with or without end-tabs or wiring and connectors.

<b>Product description</b>	
<b>Technology</b>	Primary (non-rechargeable Lithium-Thionyl chloride (Li-SOCl <sub>2</sub> ) cell
<b>Description</b>	Primary C-sized single cell
<b>Nominal Voltage</b>	3.6V
<b>Nominal Capacity</b>	7.7 Ah
<b>Lithium metal content</b>	2.03 g

	<b>Results</b>	<b>Report number</b>
<b>38.3.4.1 Test 1: Altitude Simulation</b>	Passed	T0338-14
<b>38.3.4.2 Test 2: Thermal test</b>	Passed	T0338-14
<b>38.3.4.3 Test 3: Vibration</b>	Passed	T0338-14
<b>38.3.4.4 Test 4: Shock</b>	Passed	T0338-14
<b>38.3.4.5 Test 5: External short circuit</b>	Passed	T0338-14
<b>38.3.4.6 Test 6: Impact/crush (cell test)</b>	Passed	T0338-14
<b>38.3.4.7 Test 7: Overcharge</b>	Not applicable for primary battery	
<b>38.3.4.8 Test 8: Force-discharge (cell test)</b>	Passed	T0338-14

### **Product Classification**

This lithium battery and/or cell meets the criteria and requirements of the relevant sections of the **UN Manual of Tests and Criteria** and is assigned for transportation to **UN 3090** in accordance with the current **UN Recommendations on the Transport of Dangerous Goods Model Regulations**.

### **Signed on Behalf of Saft, Specialty Battery Group**

Pascal Foucoin

Lithium Division Quality Mgr

dated 08/12/2015