



## TRANSPORTATION CERTIFICATE

Ref. TC-MP 174865 09/03-1

This is to certify that the Saft cell type, **MP 174865** has been subject and has met the requirements of :

- UN Recommendations on the transport of dangerous goods, Model Regulations 12<sup>th</sup> Revised edition - 2001 - Ref. ST/SG/AC.10/1/Rev. 12
- UN Recommendations on the transport of dangerous goods, Manual of Tests and Criteria 3<sup>rd</sup> Revised edition - 1999 - Ref. ST/SG/AC.10/1/Rev. 3, amended per Addendum 2, Annex 4 - Ref. ST/SG/AC.10/27/Add.2

as detailed in Saft-Poitiers internal report P 0193/03, dated 06/2003.

**Concerned Part Number** 06608P

### Product Description

Prismatic rechargeable Lithium-ion single cell without electronic protection circuit

|  |                       |
|--|-----------------------|
| Nominal Voltage                                  | 3.6 Volts             |
| Nominal Capacity                                 | 4.6 Ah                |
| Equivalent-lithium content per cell              | 4.6 x 0.3 = 1.38 gram |
| Maximum recommended continuous discharge current | 5 000 mA              |

### Product Classification

Since it passes the UN-defined transport tests and since its equivalent-lithium content does not exceed the 1.5 gram limit, **the MP 174865 cell, is declared exempt from the Dangerous Goods regulations. It is non-restricted to transport/non-assigned to Class 9**, providing packed in accordance with Clause 188 of the UN Recommendations on the transport of dangerous goods, Model Regulations 12<sup>th</sup> Revised edition - 2001 - Ref. ST/SG/AC.10/1/Rev. 2.

Signed on Behalf of Saft, Specialty Battery Group

Pascal Hans SBG Product Test Engineer

dated 05/09/03

Gilles Tardivo SBG Quality Manager

dated 05/09/03

Alain Kerouanton SBG Lithium Product Manager

dated 03/09/03