



Asemweg 5  
73249 Wernau  
Germany

## **TRANSPORTATION CERTIFICATE**

**Ref. 4S2P/UR18650F**

This is to certify that the rechargeable lithium-ion battery pack 4S2P/UR18650F that consists of four UR18650F cells assembled in 4 time serial 2 cells connected parallel, fitted with adequate protection electronic monitoring circuit, 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 – 2003 – Ref. ST/SG/AC.10/1/Rev.13

-UN Recommendations on the transport of dangerous goods, Manual of Tests and Criteria  
3<sup>rd</sup> Revised edition – 2002 – Ref. ST/SG/AC.10/11/Rev.3 Addendum 1

as detailed in REVA internal documentation V0680002, dated 08.02.2007.

**Concerned Part Number** 2472

### **Product Description**

Rechargeable lithium-polymer battery pack

Nominal Voltage	14,8 Volts
Nominal Capacity	4,6Ah
Equivalent-lithium content per pack	4,6Ahx4x0.3 = 5,52 grams
Maximum recommended charge current	2,0A

### **Product Classification**

Since it passes the UN-defined transport tests but cause its equivalent-lithium content falls below the 8 gram limit, the 4S2P/UR18650F battery pack 2472 is declared exempt from the Dangerous Goods regulations.

### **Signed on Behalf of Reva Energy GmbH**

Jan Hetzel / Technical Department /	dated : 19.02.2007
Stefan Braun / Quality Management /	dated : 19.02.2007