



TRANSPORTATION CERTIFICATE

A123Systems Inc.
Arsenal on the Charles
One Kingsbury Ave.
Watertown MA 02472
617-778-5700

This certificate hereby declares that the A123Systems cell type **APR18650M1** is approved for unregulated (non-Class 9) multi-modal worldwide transportation, having met the requirements of:

- UN Recommendations on the Transport of Dangerous Goods, Model Regulations, 13th revised edition, 2003, ST/SG/AC.10/1/Rev. 13
- UN Recommendations on the Transport of Dangerous Goods, Manual of Tests and Criteria, Fourth revised edition, 2003, ST/SG/AC.10/11/Rev.4

Product Testing

| | |
|---|---|
| Model no: | FS300030-001 |
| Cell type: | APR18650M1 |
| Part no (assigned by testing facility): | LR1865AM |
| Testing facility: | Tianjin Lishen Battery Joint-Stock Co., Ltd., 6 Lanyuan Road Huayuan Hi-Tech Industry Park Tianjin, China, 300384 |
| Test completion: | Dec 2006 |

Product Description

Cylindrical rechargeable lithium-ion cell, 18mm diameter, 65mm height.

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|----------------------------------|----------------------------|
| Nominal voltage | 3.3V |
| Nominal capacity | 1.1Ah |
| Equivalent lithium content (ELC) | (0.3 ELC/Ah x 1.1Ah) 0.33g |

Note on Dangerous Goods Classification

Having less than 1.5g of equivalent lithium content, and having passed all the recommended tests, the A123Systems cell APR18650M1 is exempt from the Dangerous Goods regulations. It is non-restricted to transport and non-assigned to Class 9, providing it is packed in accordance with Special Provision 188 of Chapter 3.3, UN Recommendations on the Transport of Dangerous Goods, Model Regulations, 13th revised edition.

Samuel Chang, Development Engineer
A123Systems Inc.

2/15/07

Date

Don Dafoe, Director of Cell Engineering
A123Systems Inc.

16 Feb 2007

Date