

UN-011

MOBILE POWER SOLUTIONS

1800 NW 169th Pl. Ste B-200
Beaverton, OR 97006
503-645-6789

Certificate of Compliance

Certificate/Test Data Report Number: A6-702

Issue Date: July 15, 2010

The following product(s) have been evaluated and tested to ensure compliance with the Fourth Revised Edition of the UN Manual of Tests and Criteria, Sec 38.3, Lithium Batteries (ST/SG/AC.10/11/Rev.4). Specific test methods are outlined in the UN report. Additional test details are available upon request. The test results listed here relate only to the samples tested.

Customer Name: **Anton Bauer Inc**
Cust Address: **14 Progress Drive**
Cust City, State, Zip: **Shelton, CT 06484**

Cust Part # (s): **8675-0056**
Cell Manufacturer, Part #: **Sanyo, 4UR18650E-4**
Assembler Name, Part #: **Sanyo, F41002519-001**
Product Description: **Battery, Li-Ion, 14.8V, 8,200mAh**

Dionic HCX

Characterization of the Product per the Referenced Standard

Cell Primary Large Prismatic (applies to cells only)
 Battery Secondary Small Non-Prismatic (applies to cells only)

Tests Conducted

T1 Altitude Simulation T5 External short circuit
 T2 Thermal Test T6 Impact
 T3 Vibration T7 Overcharge
 T4 Shock T8 Forced discharge

This/these calibration(s)/test(s) is/are accredited and meet(s) the requirements of ISO/IEC 17025 as verified by the ANSI-ASQ National Accreditation Board/ACLASS. Refer to certificate and scope of accreditation # AT-1237.

Approvals

Signature: **Andrew Tipton**
Date: **7/15/2010**
Typed Name: **Andrew Tipton**
Title: **Chief Scientist**

Signature: **Chuck Weitzel**
Date: **7/15/2010**
Typed Name: **Chuck Weitzel**
Title: **President**