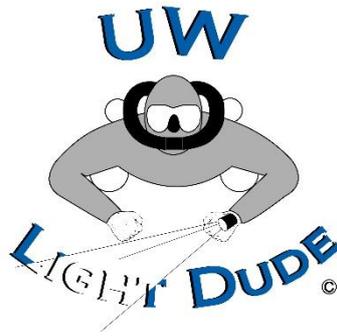


LIGHT TECHNOLOGY,
FOR SERIOUS DIVERS!



Air Travel with Underwater Light Dude Lights

All of our lights use rechargeable lithium-ion batteries that are within safe airline limits for lithium metal content.

The following UWLD models have the following *certified* lithium profiles:

- **Mini (1x) – 52.2whr**
- **Short (2x) – 104.4whr**
- **Tall (3x)– 156.6whr**



Certified for Safe Transportation

All UW Light Dude battery packs shipped after 18th November 2014 are certified to meet the **IATA & UN/DOT 38.3 Standard for the Safe Transportation (including air travel)** of lithium batteries. The certification is a mandatory for transportation of lithium batteries as of 6th February 2015.

All historic UW Light Dude battery packs are TSA compliant for air travel. Our packs have the following equivalent lithium content:

- **Standard: 96whr, 8 grams ELC TSA compliant for air travel**
- **Tall: 144whr; 12 grams ELC TSA compliant for air travel**

For additional information, please see <http://uwlightdude.com/air-travel>

VERIFICATION OF COMPLIANCE

Product	Lithium Ion Battery Pack
Model/ Type Ref.	UW Light Dude
Ratings and Principal Characteristics	18 VDC, 2900 mAh
Tested According to	UN Manual of Tests and Criteria, Part III, sub-section 38.3
Verification Report No.	3608054BAT-001 (Revision 1)
Date of Issued	2015.04.09
Applicant	Resistacap Inc.
Address of Applicant	11547 South Memorial Parkway, Huntsville, AL 35803, USA
As shown in the Test Report No. which forms Part of this Verification	3608054BAT-001

Conclusion

Based upon a review of the Test Report(s), the apparatus mentioned above is deemed to comply with the below requirements of:

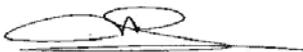
UN Manual of Tests and Criteria, Fifth Revised Edition, Amendment 1, Part III, sub-section 38.3

Test 1: Altitude Simulation
Test 2: Thermal Test
Test 3: Vibration

Test 4: Shock
Test 5: External Short Circuit
Test 7: Overcharge

Note : This verification is only valid for the product and configuration described and in conjunction with the technical data detailed above.

Reviewed by



Jody Leber
Lab Manager