

Report Number: 12GEM0185

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MOTOROLA SOLUTIONS

1700 Belle Meade Court,
Lawrenceville, GA, 30043,
USA

Certificate of Compliance

Certificate Number: 12GEM0185

Issue Date:

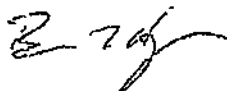
2012-09-12

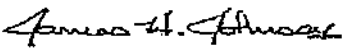
The following product(S) have been evaluated and tested to ensure compliance with the Fifth Revised Edition of the UN Manual of Tests and Criteria, Part III sub-section 38.3. Lithium Batteries. Specific test methods are given in the reference. Additional method implementation details are available in local test instructions available upon request. Test data is provided in the associated test data report filed under the same reference number as this certificate. The results obtained from this testing only relate to the actual products tested as described below.

Product Name: Beacon Battery Part Numbers: PMNN4404BRT,
Product Type: Pack, Small, Secondary ^{11' 10k} PMNN4081B/BR/BC/BRC v 1500 ah
Product Description: The battery pack is a 7.4-volt (nominal) lithium ion battery assembly for use in
Motorola communications equipment. ~~XXXX~~
Original Manufacture Date: Sep-12
Associated Report Number(s): N/A

Tests Conducted:

- | | |
|---|---|
| <input checked="" type="checkbox"/> T-1 Altitude Simulation (All) | <input checked="" type="checkbox"/> T-5 Short Circuit (All) |
| <input checked="" type="checkbox"/> T-2 Temperature Cycling (All) | <input type="checkbox"/> T-6 Impact (Cells Only) |
| <input checked="" type="checkbox"/> T-3 Vibration (All) | <input checked="" type="checkbox"/> T-7 Overcharge (Packs Only) |
| <input checked="" type="checkbox"/> T-4 Shock (All) | <input type="checkbox"/> T-8 Forced Discharge (Cells Only) |


Tested By: Brian Hodges
Date: 2012-09-12
Title: Technician(s)


Reviewed By: James Johnson
Date: 2012-09-12
Title: Laboratory Manager

Report Number: 13GEM0300

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Certificate of Compliance

Certificate Number: 13GEM0300

Issue Date: 2013.10.25

The following product(s) have been evaluated and tested to ensure compliance with the Fifth Revised Edition of the UN Manual of Tests and Criteria, Part III sub-section 38.3. Lithium Batteries and IATA PI-965. Specific test methods are given in the reference. Additional method implementation details are available in local test instructions available upon request. Test data is provided in the associated test data report filed under the same reference number as this certificate. The results obtained from this testing only relate to the actual products tested as described below.

Product Name: Minnow FM IP67 Li Ion Part Numbers: PMNN4073AR,
Product Type: Pack, Small, Secondary PMNN4074AR
Product Description:

Original Manufacture Date: 2006.11.01

Associated Report Number(s): DT01-060922

Tests Conducted:

- | | |
|---|--|
| <input checked="" type="checkbox"/> T-1 Altitude Simulation | <input checked="" type="checkbox"/> T-5 Short Circuit |
| <input checked="" type="checkbox"/> T-2 Temperature Cycling | <input checked="" type="checkbox"/> T-7 Overcharge |
| <input checked="" type="checkbox"/> T-3 Vibration | <input checked="" type="checkbox"/> Packaging Test per IATA PI-965 |
| <input checked="" type="checkbox"/> T-4 Shock | |

Tested By: Valerie Strain
Date: 2013.10.25
Title: Technician(s)

Reviewed By: James Johnson
Date: 2013.10.25
Title: Laboratory Manager