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COMMERCIAL-IN-CONFIDENCE

TEST HOUSE CERTIFICATE

CLIENT Daniamant Limited
 Unit 3, The Admiral Park
 Airport Service Road
 Portsmouth
 Hampshire
 PO3 5RQ

DOCUMENT 75922374 THC 04 Issue 3
CLIENT'S ORDER NUMBER PC0001217

INCOMING RELEASE NOTE

Not formally released

DATE OF RECEIPT

11 April 2013

TEST ITEM(S)

Lithium Battery
 The batteries supplied for test incorporated the following:
 1. Each cell and battery incorporates a safety venting device.
 2. Each cell and battery is equipped with an effective means of preventing external short circuits and reverse current flow.

NUMBER OF ITEMS TESTED

Eight, four in a charged state and four in a discharged state

MODEL/PART NUMBER(S), SERIAL NUMBER(S)

| Product | Lithium Cell Type | Cell Type |
|---------|-------------------|-------------------|
| L6A | Li-MnO2 | Panasonic CR-2/3A |

TEST SPECIFICATION/ISSUE/DATE

UN ST/SG/AC.10/11/Rev.5/Amend.1 Criteria III Section 38.3 dated 2011

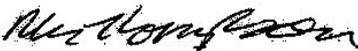
DATE OF TEST

12 April to 13 May 2013

TEST(S) DESCRIPTION AND RESULT(S) OF TEST

The following tests were required by the Test Specification: T1 to T5. The EUT met the requirements of the Test Specification as follows:

| Spec Clause | Test Description | Result |
|-------------|------------------------|--------|
| T1 | Altitude Simulation | Pass |
| T2 | Thermal Test | Pass |
| T3 | Vibration | Pass |
| T4 | Shock | Pass |
| T5 | External Short Circuit | Pass |

Approved by 
 R M Thompson
 Authorised Signatory

Date 10 June 2013
