Declaration of Conformance (DoC)

UN38.3 Transportation Test for Lithium Batteries

1. Product information

Model name: 913012 Lino L6 Li-Ion battery pack
Product classification: Lithium Ion rechargeable battery
Nominal voltage: 3.6V
Rated capacity: 5.2Ah, 18.7Wh
Weight of Product: 0.15Kg
Physical: cylinder

2. Manufacturer information

Leica Geosystems AG
Heinrich Wild Strasse
CH-9435 Heerbrugg
Switzerland
email: wolfram.mathis@leica-geosystems.com web: www.leica-geosystems.com

3. Conformance information

The UN 38.3 tests were performed by the following test houses and were tested to UN Manual Test and Criteria Revision 6, 38.3.

4. Lithium Ion Test Summary

<table>
<thead>
<tr>
<th>UN38.3 Test Lab:</th>
<th>GUANGZHOU CUSTOMS DISTRICT TECHNOLOGY CENTER</th>
</tr>
</thead>
<tbody>
<tr>
<td>T: (86) 020-38669019</td>
<td>E: <a href="mailto:itl@iqtc.cn">itl@iqtc.cn</a></td>
</tr>
<tr>
<td>Test Report No.:</td>
<td>01052000005748-1(E)</td>
</tr>
<tr>
<td>Date:</td>
<td>2020-09-11</td>
</tr>
<tr>
<td>UN38.3 Test Performed and Successfully passed:</td>
<td>38.3.4.1 T.1 Altitude Simulation, 38.3.4.2 T.2 Thermal Test, 38.3.4.3 T.3 Vibration, 38.3.4.4 T.4 Shock, 38.3.4.5 T.5 External Short Circuit, 38.3.4.6 T.6 Impact/Crush, 38.3.4.7 T.7 Overcharge, 38.3.4.8 T.8 Forced Discharge</td>
</tr>
<tr>
<td>Assembled Battery Testing requirements:</td>
<td>n/a</td>
</tr>
</tbody>
</table>

Place and date of issue: Heerbrugg, 12.10.2020
Signed for and on behalf of: Leica Geosystems AG

Name: Wolfram Mathis
Function: Quality Manager
Disto Business