

Manufacturer's or Supplier's Certification for Lithium-Battery
concerning the transport according to the dangerous goods regulations of the
different transport modes as in force since January, 1st 2003 and changes effective up to 2017¹

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| <p>Subject to SP 188 UN Recommendations on the transport of dangerous goods, as adopted in SP 188 ADR/RID/IMDG CODE; as applicable Section IB or II PI 965 or 968² ICAO-TI/IATA-DGR</p> <p>Battery model name: _____</p> <p><input type="checkbox"/> Lithium metal / lithium alloy battery <input type="checkbox"/> non-rechargeable <input type="checkbox"/> rechargeable</p> <p><input type="checkbox"/> Lithium ion (polymer) battery</p> <p>Lithium content or equivalent lithium content, Watt-hour rating³</p> <p>_____ g (lithium metal / lithium alloy battery)</p> <p>_____ g (lithium ion (polymer) battery)</p> <p>_____ Wh (lithium ion (polymer) battery)</p> <p>with</p> <p>Cell model name: _____</p> <p><input type="checkbox"/> Lithium metal / lithium alloy cell <input type="checkbox"/> non-rechargeable <input type="checkbox"/> rechargeable</p> <p><input type="checkbox"/> Lithium ion (polymer) cell</p> <p>Lithium content or equivalent lithium content, Watt-hour rating³</p> <p>_____ g (lithium metal / lithium alloy cell)</p> <p>_____ g (lithium ion (polymer) cell)</p> <p>_____ Wh (lithium ion (polymer) cell)</p> <p>Number of cells per battery: _____</p> | <p>Subject to all applicable requirements given for class 9 - UN 3090 LITHIUM METAL BATTERIES² or - UN 3480 LITHIUM ION BATTERIES² (SP 188 as on the left column can not be used)</p> <p>Battery model name: <u>B1200 G</u></p> <p><input type="checkbox"/> Lithium metal / lithium alloy battery <input type="checkbox"/> non-rechargeable <input type="checkbox"/> rechargeable</p> <p><input checked="" type="checkbox"/> Lithium ion (polymer) battery</p> <p>Lithium content or equivalent lithium content, Watt-hour rating³</p> <p>_____ g (lithium metal / lithium alloy battery)</p> <p>_____ g (lithium ion (polymer) battery)</p> <p><u>12.025</u> Wh (lithium ion (polymer) battery)</p> <p>with</p> <p>Cell model name: _____</p> <p><input type="checkbox"/> Lithium metal / lithium alloy cell <input type="checkbox"/> non-rechargeable <input type="checkbox"/> rechargeable</p> <p><input checked="" type="checkbox"/> Lithium ion (polymer) cell</p> <p>Lithium content or equivalent lithium content, Watt-hour rating³</p> <p>_____ g (lithium metal / lithium alloy cell)</p> <p>_____ g (lithium ion (polymer) cell)</p> <p><u>12.025</u> Wh (lithium ion (polymer) cell)</p> <p>Number of cells per battery: <u>1</u></p> |
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☒ We certify that each cell or battery is of the type proved to meet the requirements of each applicable test in the UN Manual of Tests and Criteria, Part III, sub-section 38.3, as applicable at the date of the type testing. Manufacturing takes place under a quality management programme as legally required. As applicable

1. cell tested according Revision _____, Amendment _____⁴ UN Manual of Tests and Criteria

2. battery tested according Revision 5, Amendment 1⁴ UN Manual of Tests and Criteria or
only for rechargeable single cell battery with overcharge protection:

Tested according Revision _____, Amendment _____⁴ UN Manual of Tests and Criteria

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| <p>Name and address of manufacturer or supplier: <u>REALWEAR</u></p> | <p><u>600 HATHENWAY RD</u> <u>SUITE 105</u> <u>VANCOUVER WA 98661 USA</u></p> |
| <p>Place: _____</p> | <p>Date: <u>10-15-19</u></p> |
| <p>Responsible Person: <u>WAYNE SMITH</u></p> | |
| <p>Signature: <u>[Signature]</u></p> | |

¹ Fill in/tick either the left or the right column as applicable and the complete parts after the columns.

² If packed with/contained in equipment as applicable Section II PI 966/967/969/970 ICAO-TI/IATA-DGR or requirements for UN 3091/ UN 3481 class 9.

³ Fill in the values as applicable for the battery and/or the cell.

Hint: Please use the correct definitions for "cell" and "battery" according to the different editions of the UN Manual of Tests and Criteria.

⁴ Fill in the versions according the applicable tests had been successfully passed. For batteries also the cell data have to be given.

Hint: For determining the transport conditions a single cell battery has to be regarded as a "cell".