



Hitachi Maxell, Ltd.

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Certification

| | |
|---|--|
| model name : CR2025 | |
| <input checked="" type="checkbox"/> Lithium metal cell or battery | <input type="checkbox"/> Lithium-ion cell or battery |
| <input checked="" type="checkbox"/> cell | <input type="checkbox"/> battery(pack) |
| Lithium content or Watt-hour rating: | |
| <input type="checkbox"/> cells > 1g (Lithium metal or Lithium alloy), 20Wh (Li-ion) | |
| <input checked="" type="checkbox"/> cells \leq 1g (Lithium metal or Lithium alloy), 20Wh (Li-ion) | |
| <input type="checkbox"/> batteries > 2g(Lithium metal or Lithium alloy), 100Wh(Li-ion) | |
| <input type="checkbox"/> batteries \leq 2g(Lithium metal or Lithium alloy), 100Wh(Li-ion) | |

Transport tests and results

| Test number | Designation | Results | Remarks |
|-------------|------------------------|----------------|-------------------------------|
| T-1 | Altitude | Accepted | |
| T-2 | Thermal cycling | Accepted | |
| T-3 | Vibration | Accepted | |
| T-4 | Shock | Accepted | |
| T-5 | External short circuit | Accepted | |
| T-6 | Impact | Accepted | |
| T-7 | Overcharge | Not applicable | for rechargeable battery only |
| T-8 | Forced Discharge | Accepted | for cell only |

We certify that above results are confirmed in accordance with the Manual of Tests and Criteria of the UN Recommendations on the Transport of Dangerous Goods(5th revised edition), Part III, sub-section 38.3

Name / Title of Signatory

Akira Asada / SENIOR ENGINEER

Signature

Mar. 1, 2011