


### UN38.3 Lithium Metal Battery Test Summary

	<b>Model No. CR-V9</b>
<b>1</b>	<b>Battery Manufacturer</b> Confidential Information
<b>2</b>	<b>Battery/Product Supplier</b> GPI International Ltd 7/F, Building 16W, 16 Science Park West Avenue, Hong Kong Science Park, New Territories, Hong Kong Tel: (852) 24843333 Email: gpil@goldpeak.com Website: www.gpbatteries.com
<b>3</b>	<b>UN38.3 Test Lab</b> Shanghai Research Institute of Chemical Industry Testing Centre No.345 East Yun Ling Road, Shanghai, China Postcode: 200062 Service Hotline: 021-52569800
<b>4</b>	<b>Test Report Number</b> 1116070229
<b>5</b>	<b>Date of Test Report</b> September 9, 2016
<b>6</b>	<b>Description of Cell or Battery</b> Primary lithium battery, Model No. CR-V9 9V, 800mAh, Aggregate lithium content: 0.84g Black plastic cement shell, 34g
<b>7</b>	<b>UN38.3 Tests Performed and Successfully Passed</b> T.1 Altitude simulation T.2 Thermal test T.3 Vibration T.4 Shock T.5 External short circuit T.6 Impact/Crush T.7 Overcharge (Not applicable) T.8 Forced discharge
<b>8</b>	<b>Assembled Battery Testing Requirements</b> Not Applicable
<b>9</b>	<b>Edition of UN Manual of Tests and Criteria Used</b> Fifth Revised Edition, Amend. 1 & Amend. 2
<b>10</b>	<b>Name and Title of Signatory</b>  Josephine Tam Product Director <b>Date</b> 6 January 2020