

# DURACELL®

## UN 38.3 Test Summary Report

Lithium Cell or Battery Test Summary in Accordance with Section 2.9.4 UN Model Regulations and Sub-section 38.3 of the UN Manual of Tests and Criteria, Part III, subsection 38.3.5

<b>Tested Part Number:</b> DR9714	<b>Unique Report ID:</b> 426-DR9714-UN38.3 <b>Report Date:</b> 03 Jan 2020
<b>Manufacturer</b> PSA Parts Ltd 2 Prince George's Road Colliers Wood London, SW19 2PX UK Tel: +44 20 8685 6200 Email: sales@psaparts.co.uk Website: http://www.psaparts.co.uk/	<b>Test Laboratory</b> 2PG Lab 2 Prince Georges Road Colliers Wood London SW19 2PX GB Tel: +442086856347 Email: 2pg-lab@psaparts.com Website: www.psaparts.com


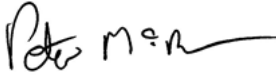
### Description

Digital Camera Battery 3.6V 1020mAh  
Lithium ion Battery  
Weight:23g  
Watt hour rating:3Wh

Tests Conducted	Result
38.3.4.1 T.1: Altitude simulation	Pass
38.3.4.2 T.2: Thermal test	Pass
38.3.4.3 T.3: Vibration	Pass
38.3.4.4 T.4: Shock	Pass
38.3.4.5 T.5: External short circuit	Pass
38.3.4.6 T.6: Impact/Crush (cell only test)	Pass
38.3.4.7 T.7: Overcharge (N.A for Li-metal only)	Pass
38.3.4.8 T.8: Forced discharge (cell only test)	Pass

**Battery Assembly:** Not Applicable

**Test Reference:** UN Manual of Tests and Criteria, Part III, sub-section 38.3. Sixth Revised Edition

Signatory A	Signatory B
	
Name: Richard Lambert	Name: Peter McBrien
Title: Purchasing Manager	Title: Director
Date:03 Jan 2020	Date:03 Jan 2020

The above signatory / signatories affirm that this document is true and correct summary of the original individual tests and test data. The original test data is confidential information available to competent State Authorities with valid identification and only upon their format request.