

UN38.3 试验概要 UN38.3 Test Summary

样品信息 Sample Information	
样品名称 Sample Name	锂离子聚合物电芯 Li-ion Polymer Cell
样品类型 Sample Type	锂离子电芯 Lithium ion cell
样品型号 Sample Model	GSP1040
规格参数 Specifications	3.7V 30mAh 0.111Wh
锂含量 Lithium Content	--
产品质量 Product Mass	Approx 0.68g
物理描述 Physical description	扣式 Button 银色 Silvery
委托方 Applicant	广州鹏辉能源科技股份有限公司 Guangzhou Great Power Energy & Technology Co., Ltd.
委托方地址 Applicant Address	中国广东省广州市番禺区沙湾镇市良路（西村段）912号边 NO.912, West Village Segment, Shiliang Road, Shawan Town, Panyu District, Guangzhou City, Guangdong Province 511483, P.R. China
制造商 Manufacturer	广州鹏辉能源科技股份有限公司 Guangzhou Great Power Energy & Technology Co., Ltd.
制造商地址 Manufacturer Address	中国广东省广州市番禺区沙湾镇市良路（西村段）912号边 NO.912, West Village Segment, Shiliang Road, Shawan Town, Panyu District, Guangzhou City, Guangdong Province 511483, P.R. China
制造商电话 Manufacturer Telephone	020-39196888
制造商邮箱 Manufacturer Email	info@greatpower.net
制造商网址 Manufacturer Website	http://www.greatpower.net/
测试标准 Test Standard	《联合国关于危险货物运输的建议书 试验和标准手册》第六修订版修正1第38.3章节<United Nations Recommendations on the Transport of Dangerous Goods: Manual of Tests and Criteria> (ST/SG/AC.10/11/Rev.6/Amend.1 Section 38.3)

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Reference to assembled battery testing requirements 集成电池组试验要求: <input checked="" type="checkbox"/> 不适用 Not application <input type="checkbox"/> UN38.3.3(f) <input type="checkbox"/> UN38.3.3(g)		
条款 Clause	测试项目 Test Item	测试结果 Test Results
38.3.4.1	高度模拟 Altitude Simulation	通过 PASS
38.3.4.2	温度试验 Thermal test	通过 PASS
38.3.4.3	振动 Vibration	通过 PASS
38.3.4.4	冲击 Shock	通过 PASS
38.3.4.5	外部短路 External Short Circuit	通过 PASS
38.3.4.6	撞击 Impact	--
38.3.4.6	挤压 Crush	通过 PASS
38.3.4.7	过度充电 Overcharge	--
38.3.4.8	强制放电 Forced discharge	通过 PASS
测试实验室 Test Laboratory	东莞市安磁检测技术有限公司 Dongguan Anci Electronic Technology Co., Ltd.	
实验室地址 Laboratory Address	广东东莞市松山湖高新技术产业开发区总部2路11号A座1-2层 1-2 Floor, Building A, No.11, Headquarters 2 Road, Songshan Lake Hi-tech Industrial, Development Zone, Dongguan City, Guangdong Pr. China	
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实验室网址 Laboratory Website	www.anci.com.cn	
实验室邮箱 Laboratory Email	ada@anci.com	
测试报告编号 Test Report Number	SA2005543Z 01001	
测试时间 Date of performance of tests	2020-07-07 to 2020-07-22	
批准-工程经理 Approved by Engineer Manager	 ANCERTIFICATE	签发日期 Issued data 2020-07-23

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