

UN38.3 Lithium Battery (Cell) Test Summary

UN38.3 锂电池(电芯)实验概要

Cell or Battery Information 电池 / 电芯信息			
Name 名称 :	Li-ion 18650 rechargeable battery	Other Physical Description : 其它相关描述:	
Type/Model 型号 :	18650-26FBP / 3.7V / 2600mAh / 9.62 Wh		
Color 颜色 :	Gray		
Shape 形状 :	Cylindrical		
Completed Battery / Cell Mass 电池/电芯整体质量	52 g		
☒ Belongs to Lithium-ion Battery, the Wh rating is 属性 锂离子电池/电芯, 瓦数为	9.62 Wh		
☐ Belongs to Lithium metal Battery, the Lithium content is 属性锂离子电池/电芯, 锂金属含量为			

Supplier Information 供应商信息			
Supplier 供应商 :	GPI International Ltd.		
Address 地址 :	7/F, Building 16W, 16 Science Park West Avenue, Hong Kong Science Park, New Territories, Hong Kong		
Telephone 电话 :	852-24843111	Email 电邮 :	gpi@goldpeak.com
Website 网址 :	www.gpbatteries.com		

Laboratory Information 检测实验室信息 :			
Laboratory 检测实验室 :	Vkan Certification & Testing Co., Ltd.		
Address 地址 :	No.3,Tiantaiyi Road, Kaitai Avenue, Science City, Guangzhou P. R. China.		
Tel 电话 :	86-020-32293888	Email 电邮 :	office@cvc.org.cn
Website 网址 :	www.cvc.org.cn		

UN38.3 Test conducted and results UN38.3 试验项目和结果						
Test Report ID 检测报告编号 :		RZUN2019-2269		Date of Test Report 检测报告签发日期		13/6/2019
Manual of Test and Criteria version / amendment 试验和标准手册版本号/修订版 :				ST/SG/AC.10/11/Rev.6/Amend.1/Section 38.3		
List of Tests Completed 已完成的试验项目清单						
Test Items 测试项目	Pass 通过	Fail 失败	Reference to assembled battery testing requirement 关于组合电池的试验要求			
☒ T1 Altitude Simulation	☒	☐	☒	Not applicable 不适用		
☒ T2 Thermal Test	☒	☐	☒	Not applicable 不适用		
☒ T3 Vibration	☒	☐	☐	Applicable, reference to 38.3.3 (f) 适用于 38.3.3 (f)		
☒ T4 Shock	☒	☐	☐	Applicable, reference to 38.3.3 (f) 适用于 38.3.3 (f)		
☒ T5 External Short Circuit	☒	☐	☐	Applicable, reference to 38.3.3 (g) 适用于 38.3.3 (g)		
☒ T6 Impact / Crush	☒	☐	☐	Applicable, reference to 38.3.3 (g) 适用于 38.3.3 (g)		
☒ T7 Overcharge	☒	☐	Other executive standard / 其他执行标准			
☒ T8 Forced Discharge	☒	☐	Other executive standard / 其他执行标准			

Note : The test results of this summary are only valid for the tested samples listed in test report

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Tite 职务 : Sr. Supplier Quality Engineer

Date 日期 : 13 Dec., 2019



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