



Pony Testing International Group

报告编号 Report ID: MOIWQ0SJ11106749 Page 1 of 2

锂电池或锂电池组 UN38.3 试验概要

Lithium Cell or Battery UN38.3 Test Summary

单位信息 Company information

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样品信息 Sample information:

样品名称 Sample name	锂离子电池 Lithium-ion Battery	样品型号 Sample model	7S13P INR18650-29E
原始测试型号 Original tested type	/	产品参数 Sample parameter	25.6V 37.05Ah
样品质量 Sample mass	4652.3g	额定瓦时 Watt-hour rating	948.48Wh
电池或电池组类型 cell or battery type	锂离子电池 Lithium ion battery	物理形状 Physical description:	蓝色棱柱形 Blue Prismatic
原 UN38.3 报告编号 Original UN38.3 report No.	/	测试报告日期 Test report date	/
UN38.3 报告编号 UN38.3 Report No.	MOIWQ0SJ11105721	报告日期 Report date	2020-12-16



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测试方法 Test method:

《试验和标准手册》第七修订版第III部分 38.3 章节
Manual of Tests and Criteria (ST/SG/AC.10/11/Rev.7 Part III sub-section 38.3)

测试项目及结论 Test item & conclusion:

测试项目 Test item	结论 Conclusion	测试项目 Test item	结论 Conclusion
T1: 高度模拟 Altitude Simulation	通过 Pass	T5: 外部短路 External short circuit	通过 Pass
T2: 温度试验 Thermal test	通过 Pass	T6: 撞击 Impact	通过 Pass
T3: 振动 Vibration	通过 Pass	T7: 过度充电 Overcharge	通过 Pass
T4: 冲击 Shock	通过 Pass	T8: 强制放电 Forced discharge	通过 Pass
38.3.3 (f)	不适用 Not Applicable	38.3.3 (g)	不适用 Not Applicable
样品图片 Sample Picture	 <p>AccuPower[®] Lithium-Ion Battery 71NR19/65-13 7S13P INR18650-29E Nominal / Charge voltage: 25.6V / 29.4V Energy Capacity: 948,48 Wh / 37.05 Ah Charge current: 18A @-10 to 50°C / max. 37A @+10 to 45°C Discharge current: max. 40A / Peak 50A @ -20 to +55°C Li-Ion rechargeable Battery with Protection Circuit Module.</p>		
测试结论 Test Conclusion	测试样品符合《试验和标准手册》第七修订版第III部分 38.3 章节要求。 The tested samples meet the requirements of test items of the Manual of Tests and Criteria ST/SG/AC.10/11/Rev.7 Part III sub-section 38.3.		
备注 Remark	/		
签名 Signature	 刘伟 技术经理 Technical Manager	签发日期 Issue date	2020-12-16