中国认可
国际互认
检测
TESTING
CNAS L11969

堆码试验报告
Stacking Test Report

委托方 Client	深圳市劲品能电子有限公司 Shenzhen Jinpinneng Electronics Co., Ltd.
委托方地址 Add. of Client	深圳市龙岗区龙岗街道南联社区鹏达路 138 号 No.138, Pengda Road, Nanlian Community, Longgang Street, Longgang District, Shenzhen
物品名称 Name of Goods	锂离子聚合物电池 801723 3.7V 170mAh 0.629Wh Li-ion polymer battery 801723 3.7V 170mAh 0.629Wh
检测机构 Testing Laboratory	诺诚（深圳）安全科技有限公司 NRCC (Shenzhen) Safety Technology Co., Ltd. 深圳市宝安区福永街道腾丰五路 2 号 A 栋 Building A, No. 2, Tengfeng 5th Road, Fuyong, Bao'an District, Shenzhen 电话号码 Phone number: +86-755-23057131 邮箱 Email: service@nrccsafety.com 网址 Website: www.nrccsafety.com
报告编号 Report No.	250620040423-48
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检测结论 Test Conclusion：
见检测报告结论页 Shown in the conclusion of test report.

主检人Tested by:
（测试工程师
Test Engineer）

Lvdao cai

审批人Approved by:
（技术负责人
Technical Director）

Duan Fike

报告单位（盖章）
Seal of

诺诚（深圳）安全科技有限公司
检验检测专用章

堆码试验报告

物品名称 Name of Goods	锂离子聚合物电池 801723 3.7V 170mAh 0.629Wh Li-ion polymer battery 801723 3.7V 170mAh 0.629Wh		
包装件生产企业 Manufacturer of package	深圳市劲品能电子有限公司 Shenzhen Jinpinneng Electronics Co., Ltd.		
包装容器生产企业 Manufacturer of packaging container	中山市腾丰纸类包装制品有限公司 Zhongshan Tengfeng Paper Packaging Products Co., LTD		
包装件详细说明 Detailed description of the package	瓦楞纸箱，尺寸：305*300*270mm，纸箱厚度：6mm，衬垫材料：吸塑盘 Corrugated carton, Size: 305*300*270mm, Carton thickness: 6mm, Packaging auxiliaries: Blister disc		
内装物详细说明 Detailed description of the contents	锂离子聚合物电池，型号：801723， 基本参数：3.7V, 170mAh, 0.629Wh, 数量：900PCS Li-ion polymer battery, Model: 801723, Basic parameters: 3.7V, 170mAh, 0.629Wh, Quantity: 900PCS		
样品数量 Number of samples	3 个包装件/ 3 packages		
包件整箱毛重 Gross Weight of Each Package	6.2kg		
加载的载荷 Total load	68.2kg	样品预处理环境 Ambient Conditions of sample preparation	环境温度：23°C±2°C 相对湿度：50%±2%
检测标准 Test Standard	《关于危险货物运输的建议书 规章范本》第二十三修订版 (ST/SG/AC.10/1/Rev.23 (Vol.II) 6.1.5.6)。 “Recommendations on the Transport of Dangerous Goods, Model Regulations” Twenty-third revised edition (ST/SG/AC.10/1/Rev.23 (Vol.II) 6.1.5.6).		
检测项目 Test Item	3m 堆码试验 3m Stacking Test		
检测结果 Test Result	包装件在经受 24h 堆码试验后，电池未见受损、包装未见破损、未见泄漏、未见变形。 After the 24h stacking test, batteries are not damaged, packages are not damaged, no leakage, no deformation.		
检测结论 Test Conclusion	经检测，该包装件通过了《关于危险货物运输的建议书 规章范本》第 23 版 (Vol.II) 6.1.5.6 的堆码试验。 After testing, the package has passed the stacking test of “Recommendations on the Transport of Dangerous Goods, Model Regulations” Twenty-third revised edition (ST/SG/AC.10/1/Rev.23 (Vol.II) 6.1.5.6).		
测试开始日期 Test Start Date	2025.06.08	测试完成日期 Test Completion Date	2025.06.15

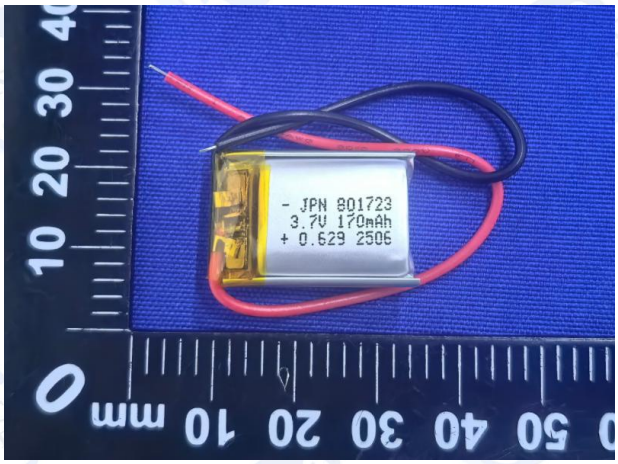
照片 Photos

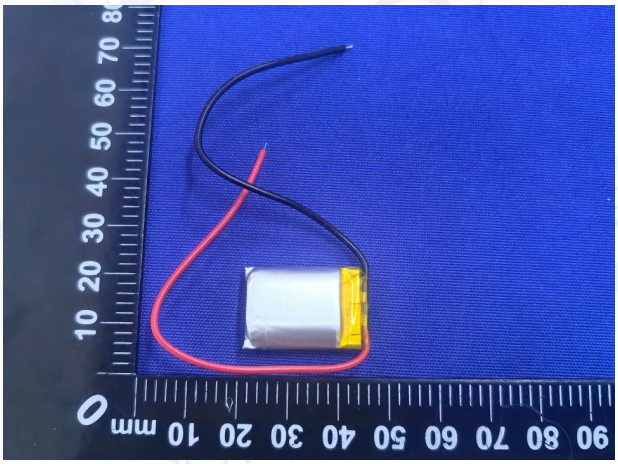
包装 Package:





内装物 Inner content:





注意事项
Important Notice

1. 本报告无审批人签字和诺诚（深圳）安全科技有限公司（以下简称“实验室”）签章无效。

This report is invalid until signed by the approver and sealed by the NRCC (Shenzhen) Safety Technology Co., Ltd. (Hereinafter referred to as "the Laboratory").

2. 本报告经伪造、篡改、删除、部分复制均无效。

This report is invalid with any unauthorized altered, forgery, falsification or partial replication.

3. 本报告的检测结论仅在委托方提交的委托资料和样品真实的情况下有效，检测结论与样品名称及其他同类物质的检测结论无关。

This report is only valid to the test conclusion under the precondition that client submitted real entrusted materials and samples, and the test conclusion result is not relevant with other materials sharing same name or congeners.

4. 如电池的生产工艺、原材料、组分等因素有较大改变，可能使其危险性发生改变时，应重新进行检测；当检测报告所依据的法规、标准发生变化时，其检测结论可能发生变化，应重新进行检测。

When significant changing of manufacturing process, materials, components, or other factors of the battery may change its hazard classification, this battery should be identified again; If relative regulations or standards update, the conclusions may change, and the batteries should be identified again.

5. 对报告书若有异议，应于收到报告之日起 15 天内向实验室提出。

Objections to the test report must be submitted to the Laboratory within 15 days.

6. 本报告中英文内容出现不一致时，以中文内容为准。

Should there be any inconsistencies between Chinese and English content in this report, the Chinese version shall prevail.

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