

# 3m 堆码试验报告

## 3m Stacking Test Report

<b>Client</b> 委托方	Dongguan Shuozhibao Electronics Co., Ltd 东莞市硕之宝电子有限公司
<b>Add. of Client</b> 委托方地址	No. 25 Zhangshen Avenue South, Zhangyang Community, Zhangmutou Town, Dongguan City 东莞市樟木头镇樟洋社区樟深大道南 25 号
<b>Name of Package</b> 包装件名称	Rechargeable Li-ion Battery L14M2P21 7.6V 3930mAh 30Wh(Rated); 7.6V 4050mAh 31Wh(Typical) 锂离子电池组 L14M2P21 7.6V 3930mAh 30Wh (Rated); 7.6V 4050mAh 31Wh(Typical)
<b>Testing Laboratory</b> 测试机构	Shenzhen NCT Testing Technology Co., Ltd. 深圳诺测检测技术有限公司 A101, 1/F., &2F., B2, Fuqiao 6th Area, Xintian, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China 广东省深圳市宝安区福海街道新田社区富桥六区 B2 一楼 A101, 二楼
<b>Report No.</b> 报告编号	NCT23021685XB1-5
<b>Issued Date</b> 发行日期	2023.06.05
<b>Test Conclusion 测试结论:</b> Shown in the Conclusion of test report. 见检测报告结论页.	

**Tested by**

主检人

*Miller Gao*

Miller Gao

**Test Engineer**

测试工程师

Shenzhen NCT Testing Technology Co., Ltd.

**Inspected by**

审核人

*Hely Wang*

Hely Wang

**Technical Manager**

技术经理

深圳诺测检测技术有限公司

**Approved by**

批准人

*Boris Lin*

Boris Lin

**Technical Director**

技术总监

Date of Issue 签发日期:

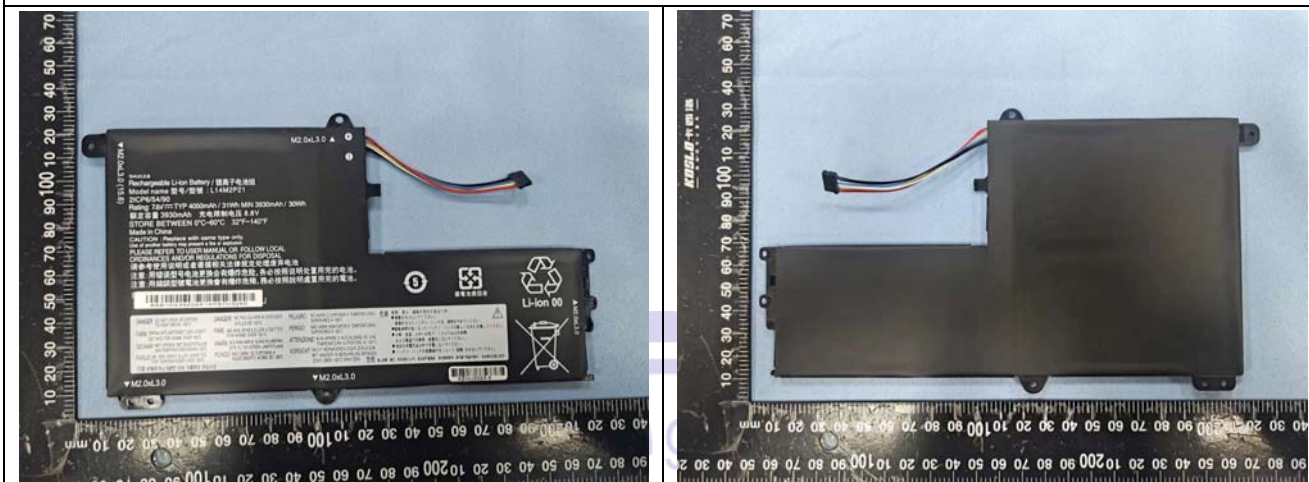
2023.06.05



<b>Name of Package</b> 包装件名称	Rechargeable Li-ion Battery L14M2P21 7.6V 3930mAh 29.868Wh(Rated); 7.6V 4050mAh 31Wh(Typical) 锂离子电池组 L14M2P21 7.6V 3930mAh 29.868Wh(Rated); 7.6V 4050mAh 31Wh(Typical)		
<b>Manufacturer of package</b> 包装件生产企业	Dongguan Shuozhibao Electronics Co., Ltd 东莞市硕之宝电子有限公司		
<b>Manufacturer of packaging container</b> 包装容器生产企业	Shenzhen Heshengda Packaging Technology Co., Ltd 深圳市合盛达包装科技有限公司		
<b>Detailed description of the package</b> 包装件详细说明	Corrugated carton, Size: 420*258*235mm, Carton thickness: 6mm, Packaging auxiliaries: paper box 瓦楞纸箱, 尺寸: 420*258*235mm, 纸箱厚度: 6mm, 衬垫材料: 纸盒		
<b>Detailed description of the contents</b> 内装物详细说明	Rechargeable Li-ion Battery, Model: L14M2P21, Basic parameters: 7.6V 3930mAh 30Wh(Rated); 7.6V 4050mAh 31Wh(Typical), Quantity: 20PCS 锂离子电池组, 型号: L14M2P21, 基本参数: 7.6V 3930mAh 30Wh(Rated), 4050mAh 31Wh(Typical), 数量: 20PCS		
<b>Number of samples</b> 样品数量	3 packages /3 个包装件		
<b>Gross weight per package</b> 每包装件毛重	4.42kg		
<b>Total load</b> 加载的载荷	52.1kg	<b>Ambient Conditions of sample preparation</b> 样品预处理环境	环境温度: 23°C±2°C 相对湿度: 50%±2%
<b>Test method and criterion</b> 检测方法及判定标准	22 Revised Edition of the United Nations 《Recommendations on the Transport of Dangerous Goods, Model Regulations》 (ST/SG/AC.10/1/Rev.22 6.1.5.6). 联合国《关于危险货物运输的建议书 规章范本》第 22 版 6.1.5.6。		
<b>Test Item</b> 检测项目	3m Stacking Test 3m 堆码试验		
<b>Test Result</b> 检测结果	After the 24h stacking test, batteries are not damaged, packages are not damaged, no leakage, no deformation. 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。		
<b>Conclusion</b> 检测结论	After testing, the package has passed the stacking test of 22 Revised Edition of the United Nations 《Recommendations on the Transport of Dangerous Goods, Model Regulations》 (ST/SG/AC.10/1/Rev.22 6.1.5.6). 经检测, 该包装件通过了联合国《关于危险货物运输的建议书 规章范本》第 22 版 6.1.5.6 的堆码试验。		
<b>Receiving Date</b> 接收日期	2023.06.02	<b>Completing Date</b> 完成日期	2023.06.04

### Photos 照片

#### Inner content 内装物:



#### Package 包装件:



注意事项

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\*\*\*\*\*End of Report 报告结束\*\*\*\*\*