堆码试验报告
Stacking Test Report

Client **委托方**	Shenzhen Xusheng Weiye Electronic Technology Co., Ltd. 深圳市旭升伟业电子科技有限公司
Address **地址**	402 Room,building B1,fuhai industrial zone, fuyong town, bao 'an district,shenzhen China 深圳市宝安区福永街道福永社区福海科技工业园 B1 栋 402
Name of Package **包装件名称**	Li-ion Battery JS 114371 3.85V 5000mAh 19.25Wh 锂离子电池 JS 114371 3.85V 5000mAh 19.25Wh
Testing Laboratory **测试机构**	Guangdong NTT Testing Technology Co., Ltd. 广东诺检标准技术有限公司 Room 201, Building 1, No. 11, Shimenqian Street, Wentang, Dongcheng, Dongguan City, Guangdong Province, China 广东省东莞市东城街道温塘石门前街 11 号 1 栋 201 室
Report No. **报告编号**	NTT26010024B03-1
Issue Date **签发日期**	2026.01.04
Test Conclusion 测试结论: **Shown in the Conclusion of test report. 见检测报告结论页.**	

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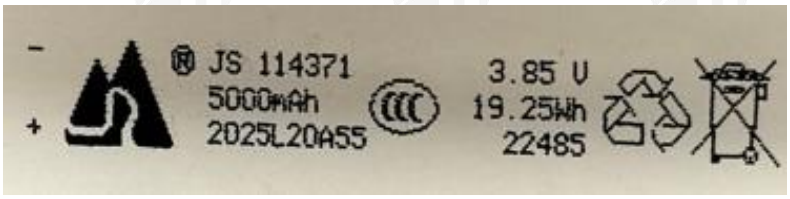
King Chen 陈意良

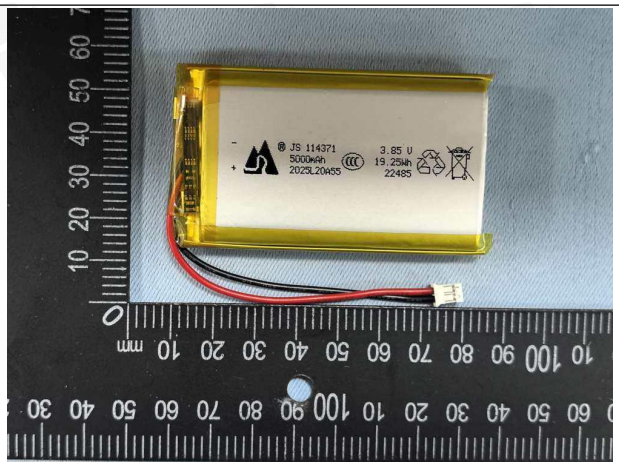
Seal of NTT 报告单位（盖章）

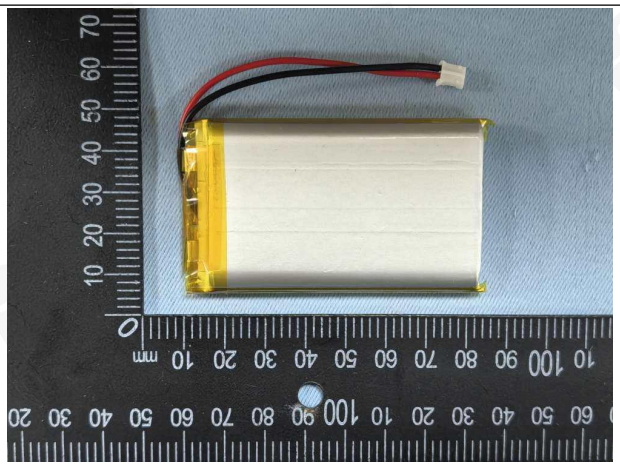
Guangdong NTT Testing Technology Co., Ltd. 广东诺检标准技术有限公司 检验检测专用章

Name of Package **包装件名称**	Li-ion Battery JS 114371 3.85V 5000mAh 19.25Wh 锂离子电池 JS 114371 3.85V 5000mAh 19.25Wh		
Manufacturer of package **包装件生产企业**	Shenzhen Xusheng Weiye Electronic Technology Co., Ltd. 深圳市旭升伟业电子科技有限公司		
Manufacturer of packaging container **包装容器生产企业**	Shenzhen Chuangying Future Packaging Industrial Co., LTD 深圳市创赢未来包装实业有限公司		
Description of the package **包装件描述**	Corrugated carton 瓦楞纸箱 Size 尺寸: 387×310×150mm Carton thickness 纸箱厚度: 6mm Packaging auxiliaries 衬垫材料: Plastic blister disc 吸塑盘 Battery Quantity 电池数量: 100PCS		
Number of samples **样品数量**	3 packages /3 个包装件		
Gross weight per package **每包装件毛重**	8kg	**Stacking height** **堆码高度**	3.0m
Total load **加载的载荷**	152.0kg	**Ambient Conditions of sample preparation** **样品预处理环境**	环境温度：23°C±2°C 相对湿度：50%±2%
Test method and criterion **检测方法及判定 标准**	UNITED NATIONS Recommendations on the TRANSPORT OF DANGEROUS GOODS, Model Regulations ST/SG/AC.10/1/Rev.23 6.1.5.6. 联合国《关于危险货物运输的建议书 规章范本》第二十三修订版 6.1.5.6。		
Test Item **检测项目**	Stacking Test 堆码试验		
Test Result **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。		
Conclusion **检测结论**	After testing, the package has passed the stacking test of UNITED NATIONS Recommendations on the TRANSPORT OF DANGEROUS GOODS, Model Regulations ST/SG/AC.10/1/Rev.23 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》第二十三修订版 6.1.5.6 的堆码试验。		
Receiving Date **接收日期**	2025.12.27	**Tested Date** **测试日期**	2025.12.27-2025.12.30

Photos 照片


JS 114371
5000mAh
2025L20A55
3.85 V
19.25Wh
22485






CARGO AIRCRAFT ONLY
UN3480



注意事项
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