



诺检标准
NTT STANDARD



中国认可
国际互认
检测
TESTING
CNAS L24264

1.2M 跌落测试报告

1.2M Drop Test Report

Client 委托方	TAIDING INNOVATION (SHENZHEN) ENERGY TECHNOLOGY CO.,LTD 泰鼎创新（深圳）能源科技有限公司
Address 地址	Room201, building 3, No. 5, Chuangye 4th Road, Zhangbei community, Longc heng street, Longgang District, Shenzhen 深圳市龙岗区龙城街道嶂背社区创业四路5号三栋201
Samples Description 样品名称	Li-ion Battery 锂离子电池
Samples Model 样品型号	PL302535
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	NTT26290347B02-1
Issue Date 签发日期	2026.07.20
Test Conclusion 测试结论: Shown in the Conclusion of test report. 见检测报告结论页.	

Tested by 主检人:

(Testing Engineer 测试工程师)

Miller Gao 高依翔

Miller Gao 高依翔

Approved by 批准人:

(Technical Director 技术负责人)

Eason Zhou 周文承

Eason Zhou 周文承

Inspected by 审核人:

(Battery manager 电池组经理)

King Chen 陈意良

King Chen 陈意良

Seal of NTT 报告单位

(盖章)





I、SAMPLE DESCRIPTION 样品描述

Name of Goods 货物名称	Li-ion Battery PL302535 3.7V 200mAh 0.74Wh 锂离子电池 PL302535 3.7V 200mAh 0.74Wh				
Manufacturer 制造商	TAIDING INNOVATION (SHENZHEN) ENERGY TECHNOLOGY CO.,LTD 泰鼎创新（深圳）能源科技有限公司				
Address 地址	Room201, building 3, No. 5, Chuangye 4th Road, Zhangbei community, Longcheng street, Longgang District, Shenzhen 深圳市龙岗区龙城街道嶂背社区创业四路 5 号三栋 201				
Factory 工厂	TAIDING INNOVATION (SHENZHEN) ENERGY TECHNOLOGY CO.,LTD 泰鼎创新（深圳）能源科技有限公司				
Address 地址	Room201, building 3, No. 5, Chuangye 4th Road, Zhangbei community, Longcheng street, Longgang District, Shenzhen 深圳市龙岗区龙城街道嶂背社区创业四路 5 号三栋 201				
Trade Mark 商标	---	Battery Shape 电池形状	Prismatic 棱柱形	Description of the package 包装件描述	Material 材质: Corrugated carton 瓦楞纸箱 Size 尺寸: (350×250×250) mm
Nominal Voltage 标称电压	3.7V	Rated Capacity 额定容量	200mAh 0.74Wh	Battery Number 电池数量	1984PCS
Gross weight per package 每包装件毛重	10.6kg		Net weight of batteries per package 每包装件电池的净重	9.504kg/packing	
Receiving Date 接收日期	2026.07.06		Completing Date 完成日期	2026.07.11	

II、STANDARD 标准

UNITED NATIONS Recommendations on the TRANSPORT OF DANGEROUS GOODS, Model Regulations ST/SG/AC.10/1/Rev.23 3.3 Special Provisions 188.

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 3.3 章特殊规定 188 条款。

III、TEST ITEM 测试项目

1). 1.2m Drop test 1.2 米跌落试验

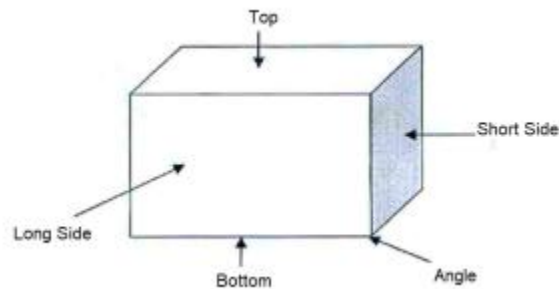
IV、TEST METHOD 测试方法

The package of batteries is dropped from 1.2m, 5times per package. The test floor is concrete floor, each package is capable of withstanding a 1.2 meter drop test in any orientation without damage to cell or batteries contained therein. Without shifting of the contents so as to allow battery to battery (or cell to cell) contact and without release of contents.

电池包装件(或含有电池的包装件)从 1.2 米高度进行跌落,每个包装件 5 次.测试底板为混凝土底板,每一个



包装件应能承受在任一方位的 1.2 米跌落测试,并且没有电芯或电池损坏.没有位移导致电池或电芯相互接触,并没有内部物品从箱体内存出。



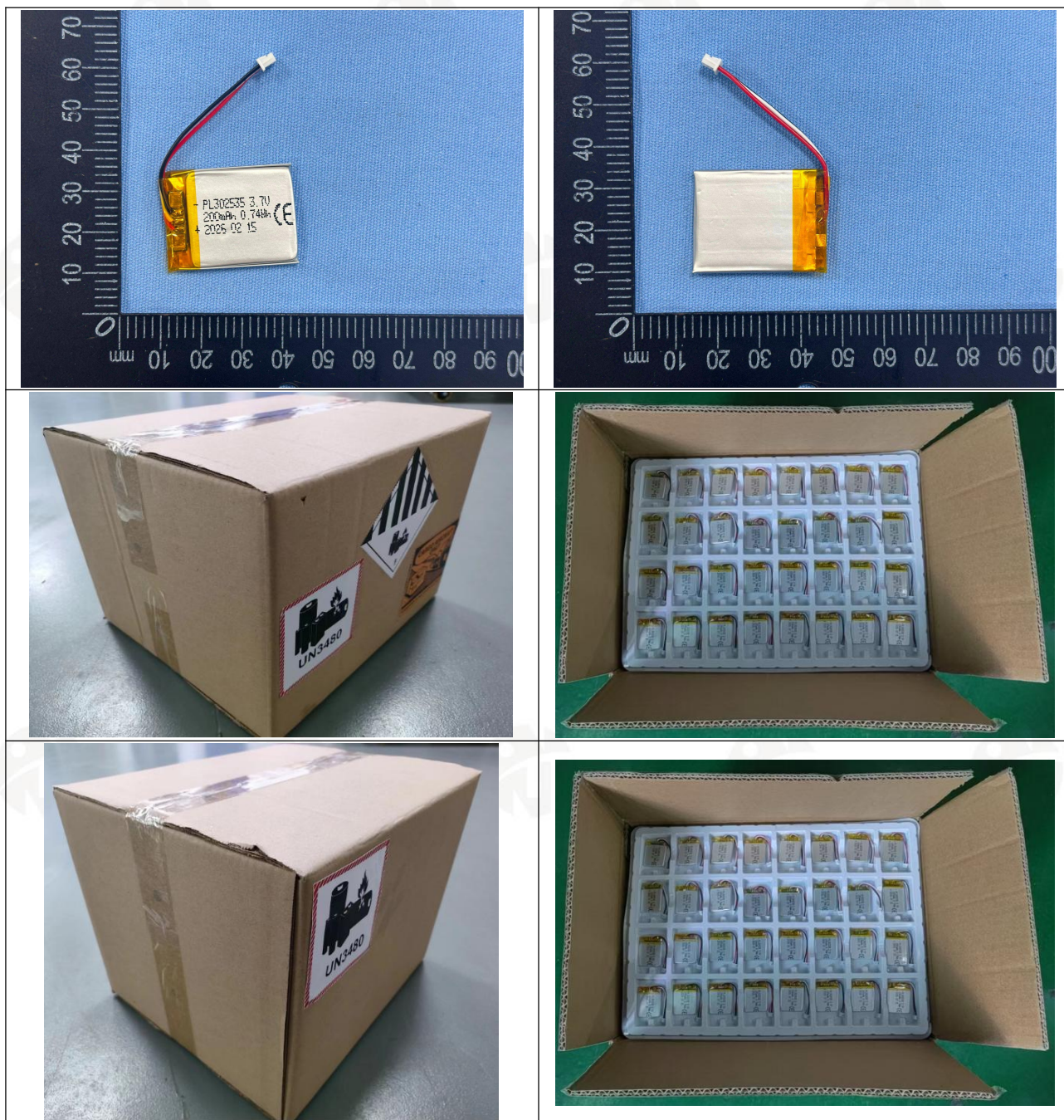
V、TEST RESULT 测试结果

1) Drop test 跌落测试

Drop position 跌落位置	Test status 测试情况	Conclusion 结论
Top 顶部	Without damage packaging 包装没有损坏	Pass 合格
Bottom 底部	Without damage packaging 包装没有损坏	Pass 合格
Long Side 长侧面	Without damage packaging 包装没有损坏	Pass 合格
Short Side 短侧面	Without damage packaging 包装没有损坏	Pass 合格
Angle 角	Without damage packaging 包装没有损坏	Pass 合格



Photos 照片



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注意事项
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6. The test report is valid for the tested samples only.
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7. The Chinese contents in this report are only for reference.
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*****End of Report 报告结束*****