



诺检标准  
NTT STANDARD



中国认可  
国际互认  
检测  
TESTING  
CNAS L24264

# 堆码试验报告 Stacking Test Report

|                                                                            |                                                                                                                                                                                                           |
|----------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Client<br>委托方                                                              | TAIDING INNOVATION (SHENZHEN) ENERGY TECHNOLOGY CO.,LTD<br>泰鼎创新（深圳）能源科技有限公司                                                                                                                               |
| Address<br>地址                                                              | Room201, building 3, No. 5, Chuangye 4th Road, Zhangbei community, Longcheng street, Longgang District, Shenzhen<br>深圳市龙岗区龙城街道嶂背社区创业四路5号三栋201                                                             |
| Name of Package<br>包装件名称                                                   | Li-ion Battery PL302535 3.7V 200mAh 0.74Wh<br>锂离子电池 PL302535 3.7V 200mAh 0.74Wh                                                                                                                           |
| Testing Laboratory<br>测试机构                                                 | Guangdong NTT Testing Technology Co., Ltd.<br>广东诺检标准技术有限公司<br>Room 201, Building 1, No. 11, Shimengqian Street, Wentang, Dongcheng, Dongguan City, Guangdong Province, China<br>广东省东莞市东城街道温塘石门前街11号1栋201室 |
| Report No.<br>报告编号                                                         | NTT26290347B03-1                                                                                                                                                                                          |
| Issue Date<br>签发日期                                                         | 2026.07.20                                                                                                                                                                                                |
| Test Conclusion 测试结论:<br>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)

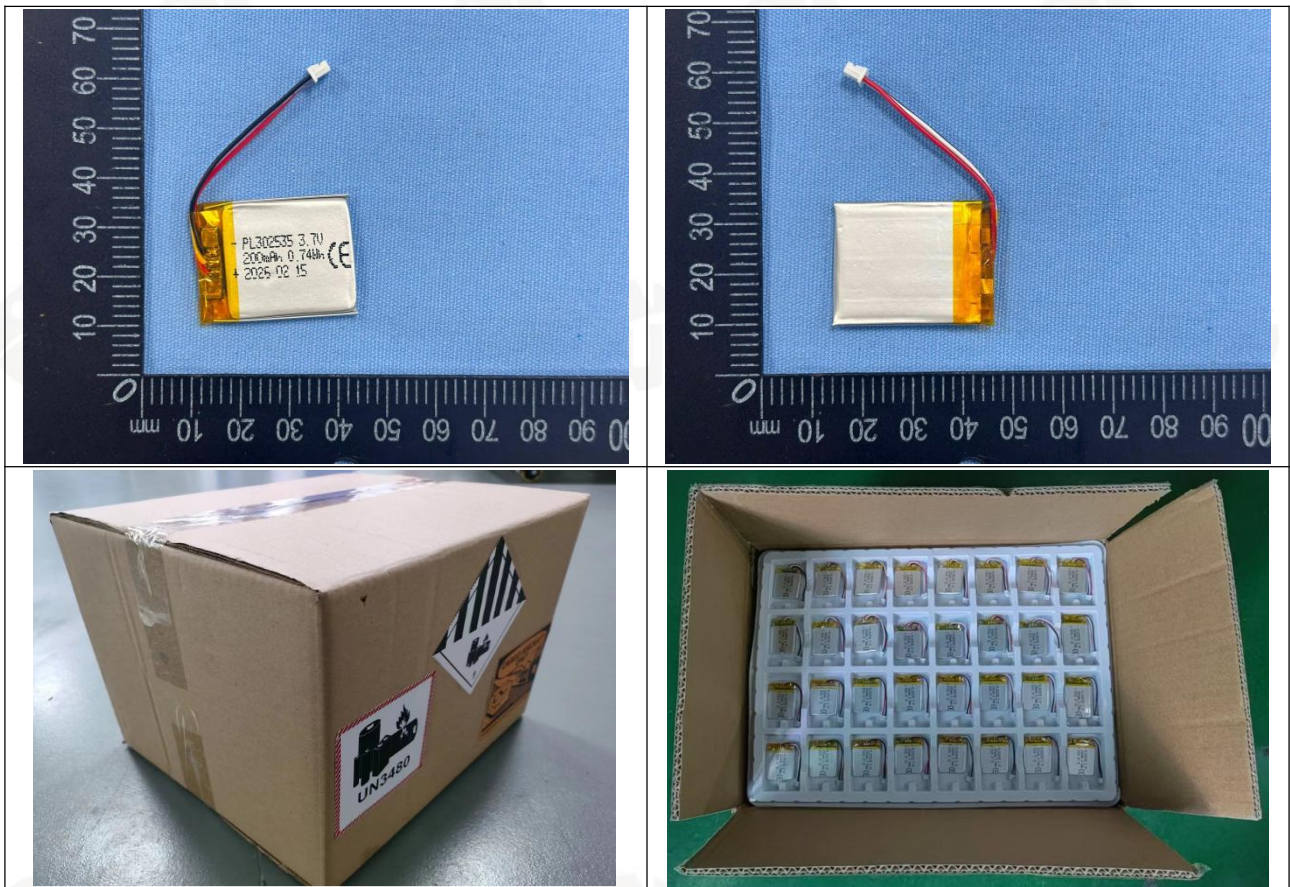




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|----------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|--------------------------------|
| Name of Package<br>包装件名称                                 | Li-ion Battery PL302535 3.7V 200mAh 0.74Wh<br>锂离子电池 PL302535 3.7V 200mAh 0.74Wh                                                                                                                                                            |                                                     |                                |
| Manufacturer of package<br>包装件生产企业                       | TAIDING INNOVATION (SHENZHEN) ENERGY TECHNOLOGY CO.,LTD<br>泰鼎创新（深圳）能源科技有限公司                                                                                                                                                                |                                                     |                                |
| Manufacturer of packaging container<br>包装容器生产企业          | Shenzhen Zhanhongxin Paper PackagingCo., Ltd.<br>深圳市展鸿鑫纸品包装有限公司                                                                                                                                                                            |                                                     |                                |
| Description of the package<br>包装件描述                      | Corrugated carton 瓦楞纸箱<br>Size 尺寸: 350×250×250mm<br>Carton thickness 纸箱厚度: 5mm<br>Packaging auxiliaries 衬垫材料: Plastic blister disc 吸塑盘<br>Battery Quantity 电池数量: 1984PCS                                                                   |                                                     |                                |
| Gross weight per package<br>每包装件毛重                       | 10.6kg                                                                                                                                                                                                                                     | Number of samples<br>样品数量                           | 3 packages /3 个包装件             |
| Total load<br>(The height of 3m)<br>加载的载荷<br>(按 3 米堆高计算) | 116.6kg                                                                                                                                                                                                                                    | Ambient Conditions of sample preparation<br>样品预处理环境 | 环境温度: 23°C±2°C<br>相对湿度: 50%±2% |
| Test method and criterion<br>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.<br>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<br>检测项目                                        | Stacking Test<br>堆码试验                                                                                                                                                                                                                      |                                                     |                                |
| Test Result<br>检测结果                                      | After the 24h stacking test, batteries are not damaged, packages are not damaged, no leakage, no deformation.<br>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<br>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.<br>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<br>接收日期                                   | 2026.07.06                                                                                                                                                                                                                                 | Tested Date<br>测试日期                                 | 2026.07.06-2026.07.10          |



Photos 照片





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