



中国认可
检测
TESTING
CNAS L0748



No332620300501

检 测 报 告

Test Report

外包装名称:

五层瓦楞纸箱

Outer Package:

Five layer corrugated carton

电池信息:

聚合物锂离子电池 LX 102020 3.7V 340mAh
1.26Wh

Information of Battery :

Polymer Lithium Ion Battery LX 102020 3.7V
340mAh 1.26Wh

委托单位:

东莞市力兴电池有限公司

Consignor:

Dongguan LIXING Battery Co., Ltd.



上海化工院检测有限公司

Shanghai Institute of Chemical Industry Testing Co., Ltd.

声 明

Statement

1. 检测报告无本实验室公章（或检验检测专用章）无效。

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The test report is invalid if it is blotted out.

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6. 送样委托检测结果，仅对所送样品有效。

The conclusion of the consignment test is only valid for the provided sample.

7. 本检测报告以中文为准，英文文本（如有）仅为译文，两者发生冲突时，应以中文文本为准。

The test report has been drafted in Chinese and translated into English (if exist) for convenience only. In the event of discrepancy, the Chinese version shall prevail.

8. 除另有说明，检测检验类别都是指委托分析。

Unless noted otherwise, the test type is consignment test.

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上海化工院检测有限公司

检测报告

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电池信息 Information of Battery	聚合物锂离子电池 LX 102020 3.7V 340mAh 1.26Wh Polymer Lithium Ion Battery LX 102020 3.7V 340mAh 1.26Wh		
委托单位 Consignor	东莞市力兴电池有限公司 Dongguan LIXING Battery Co., Ltd.		
委托单位地址 Consignor Add	广东省东莞市大岭山镇颜屋龙园路42号2栋201室 Room 201, Building 2, No. 42 Longyuan road, Yanwu Dalingshan town, Dongguan, Guangdong, P.R.China		
电池生产单位 Manufacturer of battery	东莞市力兴电池有限公司 Dongguan LIXING Battery Co., Ltd.		
包装生产单位 Manufacturer of Packaging	东莞市力兴电池有限公司 Dongguan LIXING Battery Co., Ltd.		
检测方法 & 判定标准 Test Method & Criterion	联合国《关于危险货物运输的建议书 规章范本》 ST/SG/AC.10/1/Rev.24 6.1.5.6 UNITED NATIONS "Recommendations on the Transport of Dangerous Goods: Model Regulations" (ST/SG/AC.10/1/Rev.24 6.1.5.6)		
测试内装物 Test Contents samples	聚合物锂离子电池 LX 102020 3.7V 340mAh 1.26Wh Polymer Lithium Ion Battery LX 102020 3.7V 340mAh 1.26Wh		
外包装 Outer Package	五层瓦楞纸箱 Five layer corrugated carton	衬垫及其他部件 Pad and Other Components	塑料托盘 Plastic tray
内包装 Inner Package	1	包装设计内装物数量(个) Number of internal samples	560
最大毛重 (kg) Maximum weight	4.3	包装件尺寸 (mm) Packaging Design Size	L*W*H 330*235*125
检测项目 Test Item	堆码试验 Stacking test	试样数量 Quantity of Samples	3个包装件 3 Packages
样品接收日期 Accepted Date	2026-03-18	检测起造日期 Test Date	2026-03-18~2026-03-24
加载的荷载 (kg) Theoretical Load	99.0 (按3米堆高计算) (the height of 3m)	样品预处理环境 Ambient Conditions	温度(Temperature): 23℃; 湿度(Humidity): 50%
检测结果 Test Result	包装件在经受24 h堆码试验后, 包装未见破损、未见泄漏、未见变形、内装电池未见受损。No breakage, leak, deformation or internal battery damage has been found in the sample after a 24-hour-stacking test.		
检测结论 Conclusion	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》 ST/SG/AC.10/1/Rev.24 6.1.5.6的堆码试验。The sample has passed the test item of UNITED NATIONS "Recommendations on the Transport of Dangerous Goods: Model Regulations" (ST/SG/AC.10/1/Rev.24 6.1.5.6 Stacking test)		
备注 Remarks	检测报告仅对所收到的样品负责, 拟装货物信息由委托单位提供。This test report is only responsible for the received samples, and the proposed goods information is provided by the commissioning unit.		

批准
Approver 许强

审核
Checker 韩建

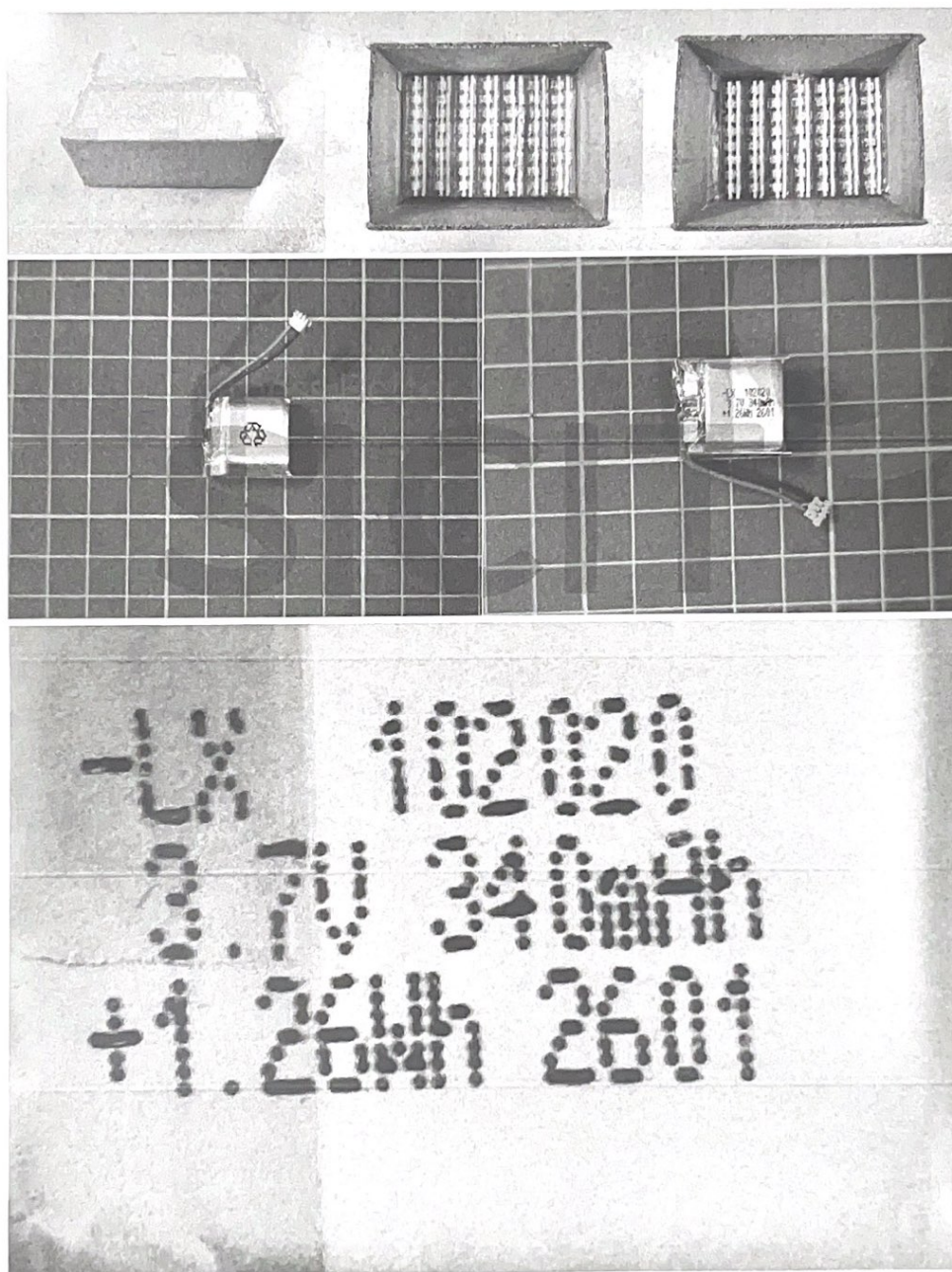
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检测报告 —— 样品照片

Shanghai Institute of Chemical Industry Testing Co., Ltd.
Test Report — Photos

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