



NO.1121010308



检测报告

Test Report

样品名称： 锂锰扣式电池 CR2025 3V 150mAh

Name of Sample: Li-MnO₂ Button cell CR2025 3V 150mAh

委托单位： 力源电池科技（深圳）有限公司

Consignor: Liyuan Battery Technology (ShenZhen) Co., Ltd



上海化工院检测有限公司

Shanghai Institute of Chemical Industry Testing Co., Ltd.

上海化工院检测有限公司
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Testing Co., Ltd. Test Report

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|-----------------------------|---|--------------------------------------|-----------------------------|--|--|
| 样品名称 Name of Sample | 中文 Chinese | 锂锰扣式电池 CR2025 3V 150mAh | | | |
| | 英文 English | Li-MnO2.Button cell CR2025 3V 150mAh | | | |
| 样品编号 Sample No. | 1121010308 | | | | |
| 委托单位 Consignor | 力源电池科技(深圳)有限公司 Liyuan Battery Technology (ShenZhen) Co.,Ltd | | | | |
| 生产单位 Manufacturer | 力源电池科技(深圳)有限公司 Liyuan Battery Technology (ShenZhen) Co.,Ltd | | | | |
| 检测方法 Test method | 联合国《关于危险货物运输的建议书 规章范本》(20th)特殊规定188条款。 UNITED NATIONS "Recommendations on the TRANSPORT OF DANGEROUS GOODS" Model Regulations(20th) special provisions 188 | | | | |
| 判定标准 Criterion | 联合国《关于危险货物运输的建议书 规章范本》(20th)特殊规定188条款。 UNITED NATIONS "Recommendations on the TRANSPORT OF DANGEROUS GOODS" Model Regulations(20th) special provisions 188 | | | | |
| 样品外观 Appearance | 长方形瓦楞纸箱(155mm×180mm×85mm), 内装500个锂电池。 Rectangle corrugated carton(155mm×180mm×85mm), containing 500 lithium batteries. | | | | |
| 样品接受日期 Accepted Date | 2021-01-13 | 检测起迄日期 Test Date | 2021-01-14 ~ 2021-01-14 | | |
| 检测项目 Test Items | 1.2m跌落试验 1.2m Drop test | | | | |
| 检测结论 Conclusion | 被测试包装件能够承受1.2m跌落试验。 The tested package is capable of withstanding a 1.2 m drop test. 生效日期(Date): 2021-01-15 | | | | |
| 备注 Comment | 内包装: 塑料托盘。Inner package: plastic tray. 包装件毛重(kg): 1.4 锂电池净重(kg): 1.2 | | | | |
| 委托单位地址 Consignor Address | / | | 邮政编码 Post Code 518112 | | |

批准
Approver:
职务
Title:

审核
Checker:
副总工程师(Vice chief engineer)

高平

编制
Compiler: 傅俊



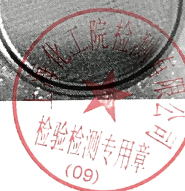
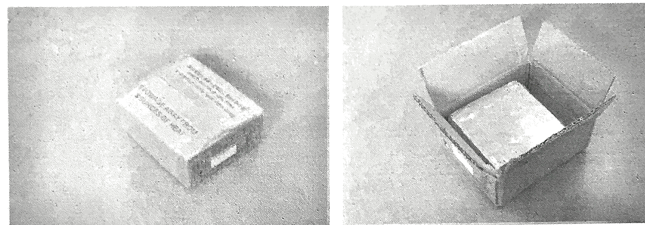
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| 序号 No | 检测项目名称 Name of Test Items | 标准要求或标准条款号 Standard requirement or The Clause Number of Standard | 检测结果 Test Result | | 本项结论 Conclusion | 备注 Remark |
|---|-----------------------------------|--|---------------------|---|--------------------|--------------|
| 1 | 1.2米 跌落试验 1.2m Drop Test | 联合国《关于危险货物运输 的建议书 规章范 本》(20th)特殊规定188条 款 UNITED NATIONS “Recommendations on the TRANSPORT OF DANGEROUS GOODS” Model Regulations (20th) special provisions 188 | 顶部 底部 | 包装件未破裂。电池未破 损,无导致电池直接接触的移 动,无内容物泄漏。 The package is not cracked. No damage to battery contained, No shifting of the contents to battery contact, No releasing of contents. | 合格 Passed | / |
| | | | 长 短 侧 面 | 包装件未破裂。电池未破 损,无导致电池直接接触的移 动,无内容物泄漏。 The package is not cracked. No damage to battery contained, No shifting of the contents to battery contact, No releasing of contents. | | |
| | | | 棱 角 | 包装件未破裂。电池未破 损,无导致电池直接接触的移 动,无内容物泄漏。 The package is not cracked. No damage to battery contained, No shifting of the contents to battery contact, No releasing of contents. | | |
| 检测环境条件 Test Environment Condition | | 环境温度:23℃;环境湿度:/% Ambient temperature:23℃, Ambient humidity:/% | | | | |
| 分包检测情况 Subcontracted Test Condition | | 检测项目 Test Item | / | | | |
| | | 分包实验室 Subcontracted Laboratory | 名称 Name | / | 邮编 Post Code | / |
| | | | 地址 Address | / | 电话 Tel | / |





报告结束