

UN38.3 Test Summary

| | |
|----------------------------|---|
| Product | Li-ion cell INR18650H 3.7V 2000mAh 7.4Wh |
| Model | INR18650H (For B1207LA , AB1207LA, B1225LA , AB1225LA, B1212LA-2, AB1212LA-2) |
| Product Description | <input checked="" type="checkbox"/> Lithium ion <input type="checkbox"/> Lithium polymer <input type="checkbox"/> Lithium metal <input type="checkbox"/> Large cell <input type="checkbox"/> Small cell <input type="checkbox"/> Battery <input type="checkbox"/> Large battery <input type="checkbox"/> Small battery <input type="checkbox"/> Single cell battery <input type="checkbox"/> Multi-cell battery <input type="checkbox"/> Battery assembly |

| Item: | Specification | Remark |
|--|---------------|--------|
| Rated Voltage (Vdc): | 3.7 | |
| Rated capacity (Ah): | 2 | |
| End of discharge voltage (EODV) (Vdc): | 2.5 | |
| Standard charge voltage (Vdc): | --- | |
| Maximum charge voltage (Vdc): | 4.25 | |
| Standard charge current (A): | 2 | |
| Maximum charge current (A): | 4 | |
| Standard discharge current (A): | 2 | |
| Maximum discharge current (A): | 20 | |
| Mass (kg): | Approx. 43 g | |
| Watt-hour rating , or lithium content: | 7.4 Wh | |

Test Report number **No.1119110245**

Date of Test Report 2019-12-21

Testing Laboratory


Shanghai Research Institute of Chemical Industry, Business Hall, No. 2779, Guangfu West Road, Putuo District, Shanghai
 021-31765555 Mail: center@ghs.cn ; Website: www.ghs.cn

Test Specification UN Manual of Tests and Criteria(Sixth revised edition Amend.1),Part III ,Sub-section 38.3

| Tests Performed and Results | Test | Results | | |
|---|-------------------------------------|-------------------------------------|--------------------------|--------------------------|
| | | Pass | Fail | N/A |
| | T-1: Altitude simulation | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| T-2: Thermal Test | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| T-3: Vibration | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| T-4: Shock | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| T.5: External short circuit | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| T-6: Impact / crush | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| T-7: Forced discharge | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| <input type="checkbox"/> 38.3.3 (f) applied <input type="checkbox"/> 38.3.3 (g) applied | | | | |

Manufactures's contact information
 Mobiletron Electronics Co.,Ltd
 No.85, Sec.4, Chung-Ching Rd., Ta-Ya District,Taichung,428, Taiwan
 Website: www.durofix.com.tw / Email: Isaac@more.com.tw Tel: 886-4-25683366 Ext :1862

Name and Title of Signatory Safety Senior Supervisor
 Wen-Yao Chi





中国认可
检测
TESTING
CNAS L0748



NO.1119110245

检 测 报 告

Test Report

样品名称： 锂离子电池 INR18650H 3.7V 2000mAh 7.4Wh

Name of Sample: Lithium ion cell INR18650H 3.7V 2000mAh 7.4Wh

委托单位： 无锡市明杨新能源有限公司

Consignor: WU XI MINGYANG BATTERY CO., LTD.



上海化工院检测有限公司

Shanghai Research Institute of Chemical Industry Testing Co., Ltd.

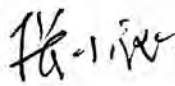

上海化工院检测有限公司 检测报告

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

NO. 1119110245

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| | | | | |
|-----------------------------|---|---|-------------------------|--------|
| 样品名称 Name of Sample | 中文 Chinese | 锂离子电池 INR18650H 3.7V 2000mAh 7.4Wh | | |
| | 英文 English | Lithium ion cell INR18650H 3.7V 2000mAh 7.4Wh | | |
| 样品编号 Sample No. | 1119110245 | | | |
| 委托单位 Consignor | 无锡市明杨新能源有限公司 WU XI MINGYANG BATTERY CO., LTD. | | | |
| 生产单位 Manufacturer | 无锡市明杨新能源有限公司 WU XI MINGYANG BATTERY CO., LTD. | | | |
| 检测方法 Test method | 联合国《关于危险货物运输的建议书 试验和标准手册》 ST/SG/AC.10/11/Rev.6 Amend.1 38.3 UNITED NATIONS "Recommendations on the TRANSPORT OF DANGEROUS GOODS" Manual of Tests and Criteria ST/SG/AC.10/11/Rev.6 Amend.1 Section 38.3 | | | |
| 判定标准 Criterion | 联合国《关于危险货物运输的建议书 试验和标准手册》 ST/SG/AC.10/11/Rev.6 Amend.1 38.3 UNITED NATIONS "Recommendations on the TRANSPORT OF DANGEROUS GOODS" Manual of Tests and Criteria ST/SG/AC.10/11/Rev.6 Amend.1 Section 38.3 | | | |
| 样品外观 Appearance | 蓝色 圆柱型塑料薄膜外壳 Blue Cylinder plastics film shell | | | |
| 样品接受日期 Accepted Date | 2019-11-16 | 检测起迄日期 Test Date | 2019-11-22 ~ 2019-12-18 | |
| 检测项目 Test Items | 高度模拟;热测试;振动;冲击;外短路;撞击;强制放电 Altitude simulation, Thermal test, Vibration, Shock, External short circuit, Impact, Forced discharge | | | |
| 检测结论 Conclusion | 经检测,该样品符合联合国《关于危险货物运输的建议书 试验和标准手册》ST/SG/AC.10/11/Rev.6 Amend.1 38.3标准要求。 The sample has passed the test items of UNITED NATIONS "Recommendations on the TRANSPORT OF DANGEROUS GOODS" Manual of Tests and Criteria ST/SG/AC.10/11/Rev.6 Amend.1 38.3 <div style="text-align: right; margin-top: 10px;">生效日期(Date): 2019-12-21</div> | | | |
| 备注 Comment | 可充电锂电池芯Rechargeable Lithium Cell./ | | | |
| 委托单位地址 Consignor Address | / | | 邮政编码 Post Code | 214117 |

批准 Approver:  审核 Checker: 
 职务 Title: 副总工程师 (Vice chief engineer)

编制 Compiler: 




上海化工院检测有限公司

检测报告

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

NO. 1119110245

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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 | 高度模拟 Altitude simulation | 联合国《关于危险货物运输的建议书 试验和标准手册》ST/SG/AC.10/11/Rev.6 Amend.1 38.3 试验T.1 UN Manual of Tests and Criteria ST/SG/AC.10/11/Rev.6 Amend.1 Section 38.3 Test T.1 | 见附表 1 See Appendix 1 | 合格 Passed | / | |
| 2 | 热测试 Thermal test | 联合国《关于危险货物运输的建议书 试验和标准手册》ST/SG/AC.10/11/Rev.6 Amend.1 38.3 试验T.2 UN Manual of Tests and Criteria ST/SG/AC.10/11/Rev.6 Amend.1 Section 38.3 Test T.2 | 见附表 2 See Appendix 2 | 合格 Passed | / | |
| 3 | 振动 Vibration | 联合国《关于危险货物运输的建议书 试验和标准手册》ST/SG/AC.10/11/Rev.6 Amend.1 38.3 试验T.3 UN Manual of Tests and Criteria ST/SG/AC.10/11/Rev.6 Amend.1 Section 38.3 Test T.3 | 见附表 3 See Appendix 3 | 合格 Passed | / | |
| 4 | 冲击 Shock | 联合国《关于危险货物运输的建议书 试验和标准手册》ST/SG/AC.10/11/Rev.6 Amend.1 38.3 试验T.4 UN Manual of Tests and Criteria ST/SG/AC.10/11/Rev.6 Amend.1 Section 38.3 Test T.4 | 见附表 4 See Appendix 4 | 合格 Passed | / | |
| 5 | 外短路 External short circuit | 联合国《关于危险货物运输的建议书 试验和标准手册》ST/SG/AC.10/11/Rev.6 Amend.1 38.3 试验T.5 UN Manual of Tests and Criteria ST/SG/AC.10/11/Rev.6 Amend.1 Section 38.3 Test T.5 | 见附表 5 See Appendix 5 | 合格 Passed | / | |
| 6 | 撞击 Impact | 联合国《关于危险货物运输的建议书 试验和标准手册》ST/SG/AC.10/11/Rev.6 Amend.1 38.3 试验T.6 UN Manual of Tests and Criteria ST/SG/AC.10/11/Rev.6 Amend.1 Section 38.3 Test T.6 | 见附表 6 See Appendix 6 | 合格 Passed | / | |
| 7 | 强制放电 Forced discharge | 联合国《关于危险货物运输的建议书 试验和标准手册》ST/SG/AC.10/11/Rev.6 Amend.1 38.3 试验T.8 UN Manual of Tests and Criteria ST/SG/AC.10/11/Rev.6 Amend.1 Section 38.3 Test T.8 | 见附表 7 See Appendix 7 | 合格 Passed | / | |
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| 检测环境条件 Test Environment Condition | | 环境温度:22℃-24℃;环境湿度:/% Ambient temperature:22℃-24℃;Ambient humidity:/% | | | | |
| 分包检验情况 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 | / |

上海化工院检测有限公司
检测报告-附表 1

SRICI Testing Co., Ltd. Test Report—Appendix 1

NO. 1119110245

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| 序号 No. | 1 | 检测项目名称 Name of Test Items | | 高度模拟 Altitude simulation | | | | |
|---------------------------|-------------------------------------|------------------------------|-------------------|-----------------------------|-------------------|-------------------------|-------------------------------|----------------------------|
| 样品 编号 Sample No. | 样品状态 Sample Status | 试验前 Before | | 试验后 After | | 质量损失 Mass Loss /% | 剩余电压 Residual OCV /% | 其他 现象 Other Event |
| | | 质量 Mass /g | 开路电压 OCV /V | 质量 Mass /g | 开路电压 OCV /V | | | |
| 001 | 1CYC完全充电 1CYC Fully charged | 43.7106 | 4.16 | 43.7075 | 4.16 | 0.01 | 100.00 | O |
| 002 | 1CYC完全充电 1CYC Fully charged | 43.6526 | 4.16 | 43.6499 | 4.16 | 0.01 | 100.00 | O |
| 003 | 1CYC完全充电 1CYC Fully charged | 43.4038 | 4.16 | 43.4011 | 4.16 | 0.01 | 100.00 | O |
| 004 | 1CYC完全充电 1CYC Fully charged | 43.5478 | 4.17 | 43.5443 | 4.16 | 0.01 | 99.76 | O |
| 005 | 1CYC完全充电 1CYC Fully charged | 43.8780 | 4.16 | 43.8750 | 4.16 | 0.01 | 100.00 | O |
| 006 | 25CYC完全充电 25CYC Fully charged | 43.6961 | 4.16 | 43.6927 | 4.16 | 0.01 | 100.00 | O |
| 007 | 25CYC完全充电 25CYC Fully charged | 43.6880 | 4.16 | 43.6847 | 4.16 | 0.01 | 100.00 | O |
| 008 | 25CYC完全充电 25CYC Fully charged | 43.6375 | 4.17 | 43.6343 | 4.17 | 0.01 | 100.00 | O |
| 009 | 25CYC完全充电 25CYC Fully charged | 43.6045 | 4.16 | 43.6016 | 4.16 | 0.01 | 100.00 | O |
| 010 | 25CYC完全充电 25CYC Fully charged | 43.4853 | 4.16 | 43.4819 | 4.16 | 0.01 | 100.00 | O |
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备注: L-泄漏 V-漏气 D-解体 R-破裂 F-起火 O-无泄漏、无漏气、无解体、无破裂、无起火。
 Note: L-Leakage V-Venting D-Disassembly R-Rupture F-Fire O-No Leakage,No Venting,
 No Disassembly,No Rupture & No Fire.

上海化工院检测有限公司

检测报告-附表 2

SRICI Testing Co., Ltd. Test Report—Appendix 2

NO. 1119110245

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| 序号 No. | 2 | 检测项目名称 Name of Test Items | 热测试 Thermal test | | | | | |
|---------------------------|--|------------------------------|---------------------|------------------|-------------------|-------------------------|-------------------------------|----------------------------|
| 样品 编号 Sample No. | 样品状态 Sample Status | 试验前 Before | | 试验后 After | | 质量损失 Mass Loss /% | 剩余电压 Residual OCV /% | 其他 现象 Other Event |
| | | 质量 Mass /g | 开路电压 OCV /V | 质量 Mass /g | 开路电压 OCV /V | | | |
| 001 | 1CYC完全充电 1CYC Fully charged | 43.7075 | 4.16 | 43.7073 | 4.09 | 0.00 | 98.32 | O |
| 002 | 1CYC完全充电 1CYC Fully charged | 43.6499 | 4.16 | 43.6493 | 4.10 | 0.00 | 98.56 | O |
| 003 | 1CYC完全充电 1CYC Fully charged | 43.4011 | 4.16 | 43.4009 | 4.10 | 0.00 | 98.56 | O |
| 004 | 1CYC完全充电 1CYC Fully charged | 43.5443 | 4.16 | 43.5446 | 4.10 | 0.00 | 98.56 | O |
| 005 | 1CYC完全充电 1CYC Fully charged | 43.8750 | 4.16 | 43.8747 | 4.09 | 0.00 | 98.32 | O |
| 006 | 25CYC完全充电 25CYC Fully charged | 43.6927 | 4.16 | 43.6935 | 4.09 | 0.00 | 98.32 | O |
| 007 | 25CYC完全充电 25CYC Fully charged | 43.6847 | 4.16 | 43.6850 | 4.10 | 0.00 | 98.56 | O |
| 008 | 25CYC完全充电 25CYC Fully charged | 43.6343 | 4.17 | 43.6355 | 4.11 | 0.00 | 98.56 | O |
| 009 | 25CYC完全充电 25CYC Fully charged | 43.6016 | 4.16 | 43.6010 | 4.09 | 0.00 | 98.32 | O |
| 010 | 25CYC完全充电 25CYC Fully charged | 43.4819 | 4.16 | 43.4816 | 4.09 | 0.00 | 98.32 | O |
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备注: L-泄漏 V-漏气 D-解体 R-破裂 F-起火 O-无泄漏、无漏气、无解体、无破裂、无起火。
 Note: L-Leakage V-Venting D-Disassembly R-Rupture F-Fire O-No Leakage, No Venting,
 No Disassembly, No Rupture & No Fire.

上海化工院检测有限公司
检测报告-附表 3

SRICI Testing Co., Ltd. Test Report—Appendix 3

NO. 1119110245

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| 序号 No. | 3 | 检测项目名称 Name of Test Items | | 振动 Vibration | | | | |
|--|--|------------------------------|-------------------|------------------|-------------------|-------------------------|-------------------------------|----------------------------|
| 样品 编号 Sample No. | 样品状态 Sample Status | 试验前 Before | | 试验后 After | | 质量损失 Mass Loss /% | 剩余电压 Residual OCV /% | 其他 现象 Other Event |
| | | 质量 Mass /g | 开路电压 OCV /V | 质量 Mass /g | 开路电压 OCV /V | | | |
| 001 | 1CYC完全充电 1CYC Fully charged | 43.7073 | 4.09 | 43.7013 | 4.09 | 0.01 | 100.00 | 0 |
| 002 | 1CYC完全充电 1CYC Fully charged | 43.6493 | 4.10 | 43.6479 | 4.10 | 0.00 | 100.00 | 0 |
| 003 | 1CYC完全充电 1CYC Fully charged | 43.4009 | 4.10 | 43.4006 | 4.10 | 0.00 | 100.00 | 0 |
| 004 | 1CYC完全充电 1CYC Fully charged | 43.5446 | 4.10 | 43.5356 | 4.10 | 0.02 | 100.00 | 0 |
| 005 | 1CYC完全充电 1CYC Fully charged | 43.8747 | 4.09 | 43.8748 | 4.09 | 0.00 | 100.00 | 0 |
| 006 | 25CYC完全充电 25CYC Fully charged | 43.6935 | 4.09 | 43.6872 | 4.09 | 0.01 | 100.00 | 0 |
| 007 | 25CYC完全充电 25CYC Fully charged | 43.6850 | 4.10 | 43.6851 | 4.10 | 0.00 | 100.00 | 0 |
| 008 | 25CYC完全充电 25CYC Fully charged | 43.6355 | 4.11 | 43.6278 | 4.10 | 0.02 | 99.76 | 0 |
| 009 | 25CYC完全充电 25CYC Fully charged | 43.6010 | 4.09 | 43.6011 | 4.09 | 0.00 | 100.00 | 0 |
| 010 | 25CYC完全充电 25CYC Fully charged | 43.4816 | 4.09 | 43.4800 | 4.09 | 0.00 | 100.00 | 0 |
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| 备注: L-泄漏 V-漏气 D-解体 R-破裂 F-起火 0-无泄漏、无漏气、无解体、无破裂、无起火。 Note: L-Leakage V-Venting D-Disassembly R-Rupture F-Fire O-No Leakage,No Venting, No Disassembly,No Rupture & No Fire. | | | | | | | | |

上海化工院检测有限公司

检测报告 - 附表 4

SRICI Testing Co., Ltd. Test Report - Appendix 4 NO. 1119110245

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| 序号 No. | 4 | 检测项目名称 Name of Test Items | | 冲击 Shock | | | | |
|--|--|------------------------------|-------------------|------------------|-------------------|-------------------------|-------------------------------|----------------------------|
| 样品 编号 Sample No. | 样品状态 Sample Status | 试验前 Before | | 试验后 After | | 质量损失 Mass Loss /% | 剩余电压 Residual OCV /% | 其他 现象 Other Event |
| | | 质量 Mass /g | 开路电压 OCV /V | 质量 Mass /g | 开路电压 OCV /V | | | |
| 001 | 1CYC完全充电 1CYC Fully charged | 43.7013 | 4.09 | 43.6971 | 4.09 | 0.01 | 100.00 | O |
| 002 | 1CYC完全充电 1CYC Fully charged | 43.6479 | 4.10 | 43.6481 | 4.10 | 0.00 | 100.00 | O |
| 003 | 1CYC完全充电 1CYC Fully charged | 43.4006 | 4.10 | 43.3996 | 4.10 | 0.00 | 100.00 | O |
| 004 | 1CYC完全充电 1CYC Fully charged | 43.5356 | 4.10 | 43.5360 | 4.10 | 0.00 | 100.00 | O |
| 005 | 1CYC完全充电 1CYC Fully charged | 43.8748 | 4.09 | 43.8743 | 4.09 | 0.00 | 100.00 | O |
| 006 | 25CYC完全充电 25CYC Fully charged | 43.6872 | 4.09 | 43.6875 | 4.09 | 0.00 | 100.00 | O |
| 007 | 25CYC完全充电 25CYC Fully charged | 43.6851 | 4.10 | 43.6844 | 4.10 | 0.00 | 100.00 | O |
| 008 | 25CYC完全充电 25CYC Fully charged | 43.6278 | 4.10 | 43.6273 | 4.10 | 0.00 | 100.00 | O |
| 009 | 25CYC完全充电 25CYC Fully charged | 43.6011 | 4.09 | 43.6007 | 4.09 | 0.00 | 100.00 | O |
| 010 | 25CYC完全充电 25CYC Fully charged | 43.4800 | 4.09 | 43.4795 | 4.09 | 0.00 | 100.00 | O |
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| 备注: L-泄漏 V-漏气 D-解体 R-破裂 F-起火 O-无泄漏、无漏气、无解体、无破裂、无起火。 Note: L-Leakage V-Venting D-Disassembly R-Rupture F-Fire O-No Leakage,No Venting, No Disassembly,No Rupture & No Fire. | | | | | | | | |

上海化工院检测有限公司
检测报告-附表 5

SRICI Testing Co., Ltd. Test Report—Appendix 5 NO. 1119110245

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| 序号 No. | 5 | 检测项目名称 Name of Test Items | 外短路 External short circuit |
|---|-------------------------------------|--|-------------------------------|
| 样品编号 Sample No. | 样品状态 Sample Status | 样品表面最高温度 Max. External Temperature /°C | 其他现象 Other Event |
| 001 | 1CYC完全充电 1CYC Fully charged | 115.6 | 0 |
| 002 | 1CYC完全充电 1CYC Fully charged | 111.5 | 0 |
| 003 | 1CYC完全充电 1CYC Fully charged | 111.8 | 0 |
| 004 | 1CYC完全充电 1CYC Fully charged | 112.1 | 0 |
| 005 | 1CYC完全充电 1CYC Fully charged | 97.6 | 0 |
| 006 | 25CYC完全充电 25CYC Fully charged | 115.3 | 0 |
| 007 | 25CYC完全充电 25CYC Fully charged | 116.0 | 0 |
| 008 | 25CYC完全充电 25CYC Fully charged | 108.3 | 0 |
| 009 | 25CYC完全充电 25CYC Fully charged | 119.2 | 0 |
| 010 | 25CYC完全充电 25CYC Fully charged | 118.7 | 0 |
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| 备注: D-解体 R-破裂 F-起火 0-无解体、无起火、无破裂。 Note: D-Disassembly R-Ruptur F-Fire O-No Disassembly,No Fire & No Rupture. | | | |

上海化工院检测有限公司
检测报告-附表 6

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| 序号 No. | 6 | 检测项目名称 Name of Test Items | 撞击 Impact |
|--|-------------------------------------|--|---------------------|
| 样品编号 Sample No. | 样品状态 Sample Status | 样品表面最高温度 Max. External Temperature /°C | 其他现象 Other Event |
| 011 | 1CYC 50%容量 1CYC 50% Capacity | 124.7 | O |
| 012 | 1CYC 50%容量 1CYC 50% Capacity | 115.5 | O |
| 013 | 1CYC 50%容量 1CYC 50% Capacity | 24.0 | O |
| 014 | 1CYC 50%容量 1CYC 50% Capacity | 121.6 | O |
| 015 | 1CYC 50%容量 1CYC 50% Capacity | 122.9 | O |
| 016 | 25CYC 50%容量 25CYC 50% Capacity | 34.1 | O |
| 017 | 25CYC 50%容量 25CYC 50% Capacity | 34.5 | O |
| 018 | 25CYC 50%容量 25CYC 50% Capacity | 127.7 | O |
| 019 | 25CYC 50%容量 25CYC 50% Capacity | 27.6 | O |
| 020 | 25CYC 50%容量 25CYC 50% Capacity | 124.2 | O |
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| 备注: D-解体 F-起火 O-无解体、无起火。 Note: D-Disassembly F-Fire O-No Disassembly & No Fire. | | | |

上海化工院检测有限公司
检测报告-附表 7

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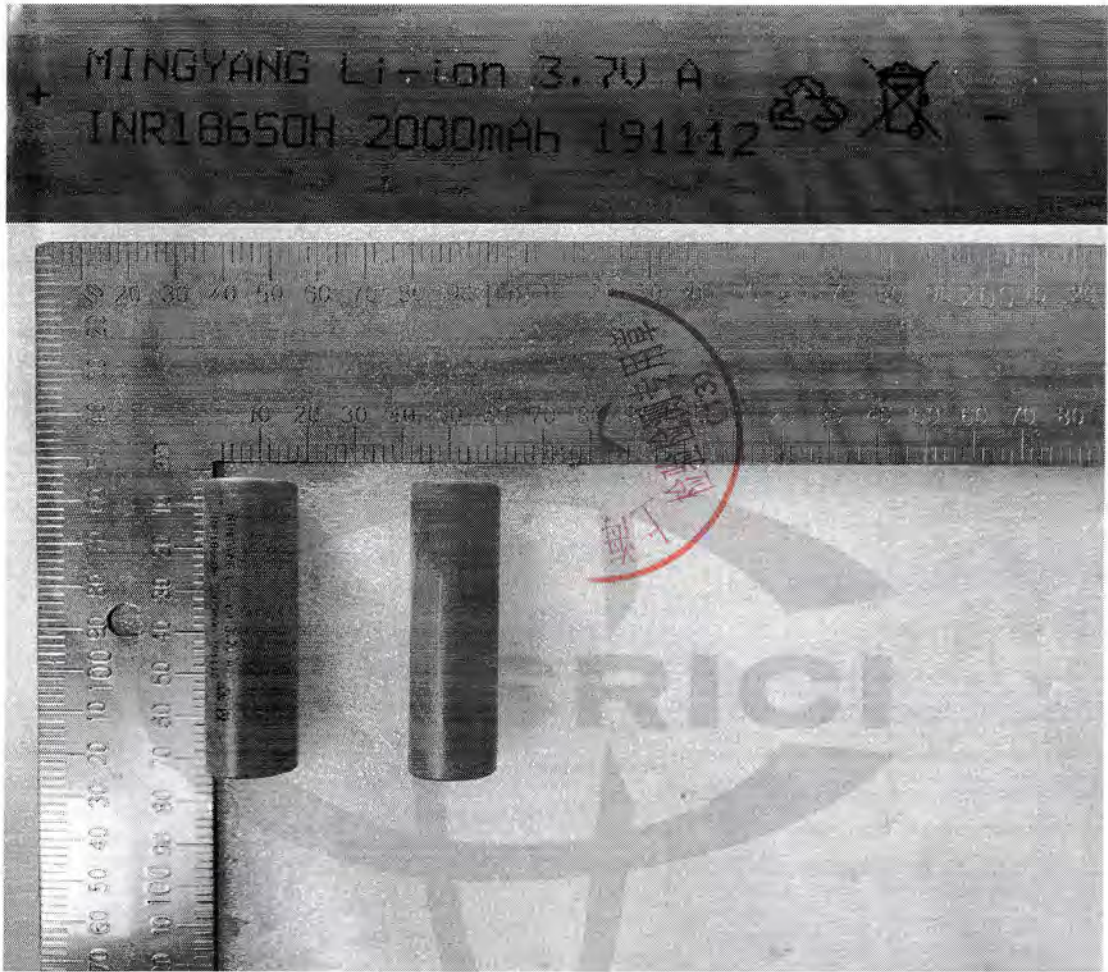
| 序号 No. | 7 | 检测项目名称 Name of Test Items | 强制放电 Forced discharge |
|--------------------|-------------------------------------|------------------------------|--------------------------|
| 样品编号 Sample No. | 样品状态 Sample Status | 其他现象 Other Event | |
| 021 | 1CYC完全放电 1CYC Fully discharged | | O |
| 022 | 1CYC完全放电 1CYC Fully discharged | | O |
| 023 | 1CYC完全放电 1CYC Fully discharged | | O |
| 024 | 1CYC完全放电 1CYC Fully discharged | | O |
| 025 | 1CYC完全放电 1CYC Fully discharged | | O |
| 026 | 1CYC完全放电 1CYC Fully discharged | | O |
| 027 | 1CYC完全放电 1CYC Fully discharged | | O |
| 028 | 1CYC完全放电 1CYC Fully discharged | | O |
| 029 | 1CYC完全放电 1CYC Fully discharged | | O |
| 030 | 1CYC完全放电 1CYC Fully discharged | | O |
| 031 | 25CYC完全放电 25CYC Fully discharged | | O |
| 032 | 25CYC完全放电 25CYC Fully discharged | | O |
| 033 | 25CYC完全放电 25CYC Fully discharged | | O |
| 034 | 25CYC完全放电 25CYC Fully discharged | | O |
| 035 | 25CYC完全放电 25CYC Fully discharged | | O |
| 036 | 25CYC完全放电 25CYC Fully discharged | | O |
| 037 | 25CYC完全放电 25CYC Fully discharged | | O |
| 038 | 25CYC完全放电 25CYC Fully discharged | | O |
| 039 | 25CYC完全放电 25CYC Fully discharged | | O |
| 040 | 25CYC完全放电 25CYC Fully discharged | | O |

备注: D-解体 F-起火 O-无解体、无起火。
Note: D-Disassembly F-Fire O-No Disassembly & No Fire.

上海化工院检测有限公司
检测报告-附图

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报告结束

