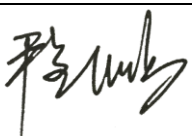
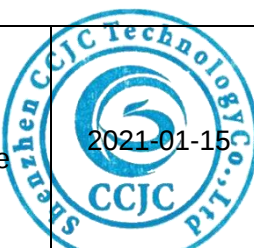


## UN38.3 试验概要

### UN38.3 Test Summary

| 单位信息 Company information    |                                                                                                                                                                    |                                 |                                                                                       |
|-----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|---------------------------------------------------------------------------------------|
| 委托方<br>Client               | 益阳科力远电池有限责任公司<br>YIYANG CORUN BATTERY CO.,LTD                                                                                                                      |                                 |                                                                                       |
| 地址<br>Address               | 湖南省益阳市高新区高新路 168 号<br>168# GAOXIN ROAD GAOXIN DISTRICT,YIYANG CITY HUNAN PROVINCE CHINA                                                                            |                                 |                                                                                       |
| 联系方式<br>Contact information | +86-737-6202906                                                                                                                                                    | wanlei@corun.com                | www.corun.com                                                                         |
| 制造商<br>Manufacturer         | 益阳科力远电池有限责任公司<br>YIYANG CORUN BATTERY CO.,LTD                                                                                                                      |                                 |                                                                                       |
| 地址<br>Address               | 湖南省益阳市高新区高新路 168 号<br>168# GAOXIN ROAD GAOXIN DISTRICT,YIYANG CITY HUNAN PROVINCE CHINA                                                                            |                                 |                                                                                       |
| 联系方式<br>Contact information | +86-737-6202906                                                                                                                                                    | wanlei@corun.com                | www.corun.com                                                                         |
| 生产厂<br>Factory              | 益阳科力远电池有限责任公司<br>YIYANG CORUN BATTERY CO.,LTD                                                                                                                      |                                 |                                                                                       |
| 地址<br>Address               | 湖南省益阳市高新区高新路 168 号<br>168# GAOXIN ROAD GAOXIN DISTRICT,YIYANG CITY HUNAN PROVINCE CHINA                                                                            |                                 |                                                                                       |
| 联系方式<br>Contact information | +86-737-6202906                                                                                                                                                    | wanlei@corun.com                | www.corun.com                                                                         |
| 测试实验室<br>Test laboratory    | 深圳诚测检测技术有限公司<br>Shenzhen CCJC Technology Co., Ltd.                                                                                                                 |                                 |                                                                                       |
| 地址<br>Address               | 广东省深圳市宝安区沙井街道后亭社区第三工业区新宝益工贸大厦 B 幢 1 楼 A 座<br>1/F., Building B, Xinbaoyi Industry and Trade Building, Houting, Shajing, Bao'an District, Shenzhen, Guangdong, China |                                 |                                                                                       |
| 联系方式<br>Contact information | +86-755-23707853                                                                                                                                                   | sales@ccjctek.com               | www.ccjctek.com                                                                       |
| 电池信息 Battery information    |                                                                                                                                                                    |                                 |                                                                                       |
| 名称<br>Name                  | 可充电锂离子电池组<br>Rechargeable Li-Ion battery                                                                                                                           | 商标<br>Brand                     |  |
| 型号<br>Model                 | RB 2525                                                                                                                                                            | 原始测试型号<br>Original tested model | /                                                                                     |
| 标称电压<br>Nominal voltage     | 25.2V                                                                                                                                                              | 容量<br>Rated Capacity            | 2.5Ah, 63Wh                                                                           |
| 描述<br>Description           | 锂离子电池组<br>Li-ion Battery                                                                                                                                           | 锂含量<br>Lithium Content          | /                                                                                     |
| 质量<br>Mass                  | 346g                                                                                                                                                               | 外观<br>Appearance                | 黑色近长方体电池<br>Black almost cuboid battery                                               |

| 测试信息 Test information                  |                                                                                                                                                                                                                                                                     |         |                                                                                                                            |
|----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|----------------------------------------------------------------------------------------------------------------------------|
| UN38.3 报告编号<br>UN38.3 report No.       | CCJC2020A440501                                                                                                                                                                                                                                                     |         | 测试报告日期<br>Test report date<br>2021-01-15                                                                                   |
| 测试标准<br>Test criteria                  | 联合国《关于危险货物运输的建议书 试验和标准手册》<br>ST/SG/AC.10/11/Rev.6/Amend.1 38.3<br>UNITED NATIONS "Recommendations in the TRANSPORT OF DANGEROUS GOODS" Manual of Tests and Criteria<br>ST/SG/AC.10/11/Rev.6/Amend.1 38.3                                                            |         |                                                                                                                            |
| T.1 高度模拟<br>T.1 Altitude simulation    |                                                                                                                                                                                                                                                                     | 合格 Pass |                                                                                                                            |
| T.2 温度测试<br>T.2 Thermal test           |                                                                                                                                                                                                                                                                     | 合格 Pass |                                                                                                                            |
| T.3 振动<br>T.3 Vibration                |                                                                                                                                                                                                                                                                     | 合格 Pass |                                                                                                                            |
| T.4 冲击<br>T.4 Shock                    |                                                                                                                                                                                                                                                                     | 合格 Pass |                                                                                                                            |
| T.5 外部短路<br>T.5 External short circuit |                                                                                                                                                                                                                                                                     | 合格 Pass |                                                                                                                            |
| T.6 撞击<br>T.6 Impact                   |                                                                                                                                                                                                                                                                     | 合格 Pass |                                                                                                                            |
| T.7 过度充电<br>T.7 Overcharge             |                                                                                                                                                                                                                                                                     | 不适用 N/A |                                                                                                                            |
| T.8 强制放电<br>T.8 Forced discharge       |                                                                                                                                                                                                                                                                     | 合格 Pass |                                                                                                                            |
| 38.3.3(f)                              |                                                                                                                                                                                                                                                                     | /       |                                                                                                                            |
| 38.3.3(g)                              |                                                                                                                                                                                                                                                                     | /       |                                                                                                                            |
| 结论<br>Conclusion                       | 经测试, 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》<br>ST/SG/AC.10/11/Rev.6/Amend.1 38.3 标准要求。<br>The sample has passed the test items of UNITED NATIONS<br>"Recommendations in the TRANSPORT OF DANGEROUS GOODS" Manual<br>of Tests and Criteria ST/SG/AC.10/11/Rev.6/Amend.1 38.3. |         |                                                                                                                            |
| 备注<br>Remark                           | /                                                                                                                                                                                                                                                                   |         |                                                                                                                            |
| 签名 Signature<br>职务 Title               |                                                                                                                                                                                  |         | 签发日期<br>Issued date<br>2021-01-15<br> |
|                                        | 技术负责人 Technical director                                                                                                                                                                                                                                            | 程 鹏     |                                                                                                                            |