中国认可
国际互认
检测
TESTING
CNAS L9856

UN38.3 测试报告
UN38.3 Test Report

样品名称及型号	锂离子电池 RCBNTC01
Sample name &Model	LI-Ion battery RCBNTC01
委托单位	贵州航天电源科技有限公司深圳分公司
Consignor	Guizhou Aerospace Power Science & Tech Co., Ltd. Shenzhen Branch.

深圳诚测检测技术有限公司
Shenzhen CCJC Technology Co., Ltd

样品名称 Sample Name	锂离子电池 LI-Ion battery		样品型号 Sample Model	RCBNTC01	
委托单位 Consignor	贵州航天电源科技有限公司深圳分公司 Guizhou Aerospace Power Science & Tech Co., Ltd. Shenzhen Branch.				
制造商 Manufacturer	贵州航天电源科技有限公司深圳分公司 Guizhou Aerospace Power Science & Tech Co., Ltd. Shenzhen Branch.				
生产厂 Factory	贵州航天电源科技有限公司深圳分公司 Guizhou Aerospace Power Science & Tech Co., Ltd. Shenzhen Branch.				
标称电压 Normal Voltage	3.7V	额定容量 Rated Capacity	1050mAh 3.885Wh	充电限制电压 Limited Charge Voltage	4.2V
充电电流 Charge Current	200mA	最大连续充电电流 Max Continuous Charge Current	1000mA	充电截止电流 End Charge Current	20mA
终止电压 Cut-off Voltage	2.75V	最大放电电流 Max Discharge Current	1000mA	电芯额定容量 Cell Rated Capacity	1050mAh
内含电芯个数 Cells Number	1pcs	电芯型号 Cell Model	523450ART	商标 Trademark	Primo by Doro
测试方法和判定标准 Test method and 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 in the TRANSPORT OF DANGEROUS GOODS” Manual of Tests and Criteria ST/SG/AC.10/11/Rev.6/Amend.1 38.3				
原报告测试日期 Original report test date	2019-01-02 ~ 2019-01-17		原报告签发日期 Original report issue date	2019-01-17	
测试项目 Test items	--				
测试结论 Conclusion	该样品与原报告 CCJC2019A1546 的样品差异符合联合国《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 第 38.3 节相关规定，无需测试，测试数据见原报告 CCJC2019A1546。 The sample's differences between this report an original report CCJC2019A1546 are comply with the requirement of UNITED NATIONS “Recommendations in the TRANSPORT OF DANGEROUS GOODS” Manual of Tests and Criteria ST/SG/AC.10/11/Rev.6/Amend.1 Section 38.3. No need to test, see the original report CCJC2019A1546 test data. 签发日期(Issue date)：2020-09-15				

编制 Compiler:		审核 Checker:		批准 Approver:	

样品说明及描述：
Description and illustration of the sample:

1. 样品数量：2 个电池
   Quantity of samples: 2pcs

2. 样品状况良好。
   The sample's status is good.

备注：
Remarks:

1. 本报告是 CCJC2019A1546 的变更报告，原报告签发于 2019 年 01 月 17 日，不涉及新的测试项目。
   This report is transformed from Original report CCJC2019A1546, which is issued on 2019-01-17, no new test item is involved.

2. 本报告中更改了电池的型号和标签颜色，该变更未改变原报告中样品的关键料，产品设计和生产工艺，生产厂也未改变。
   This report has changed the battery Model and label color. The changes did not change the key materials, product design and production process of the samples in the original report, nor did the manufacturer change.

3. 本报告需和原报告一起使用。
   This report needs to be used with the original report.

样品图片
Sample photos



Fig. 1 – Front view of Battery

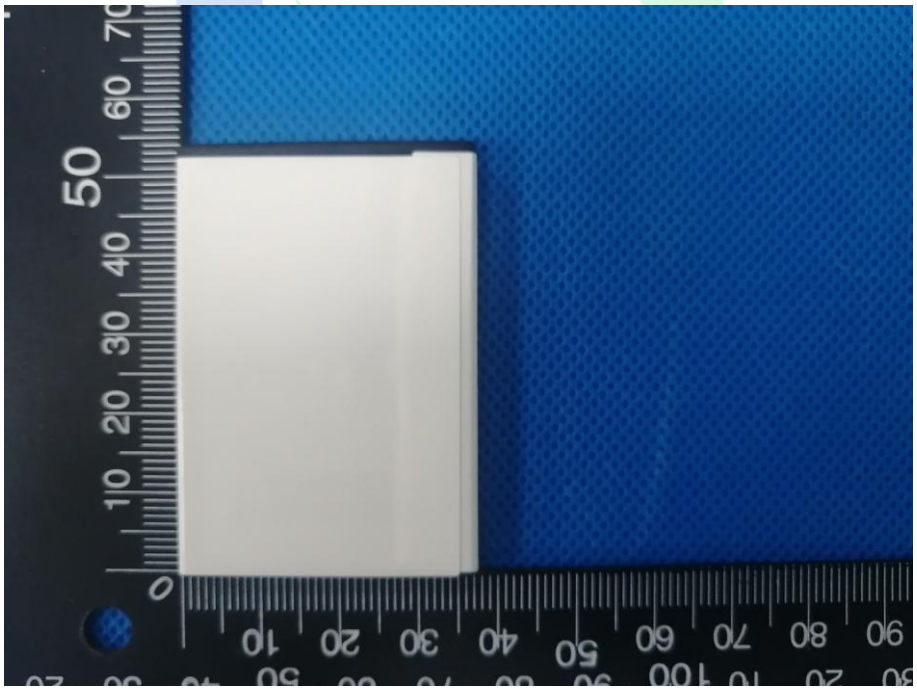


Fig.2 – Back view of Battery

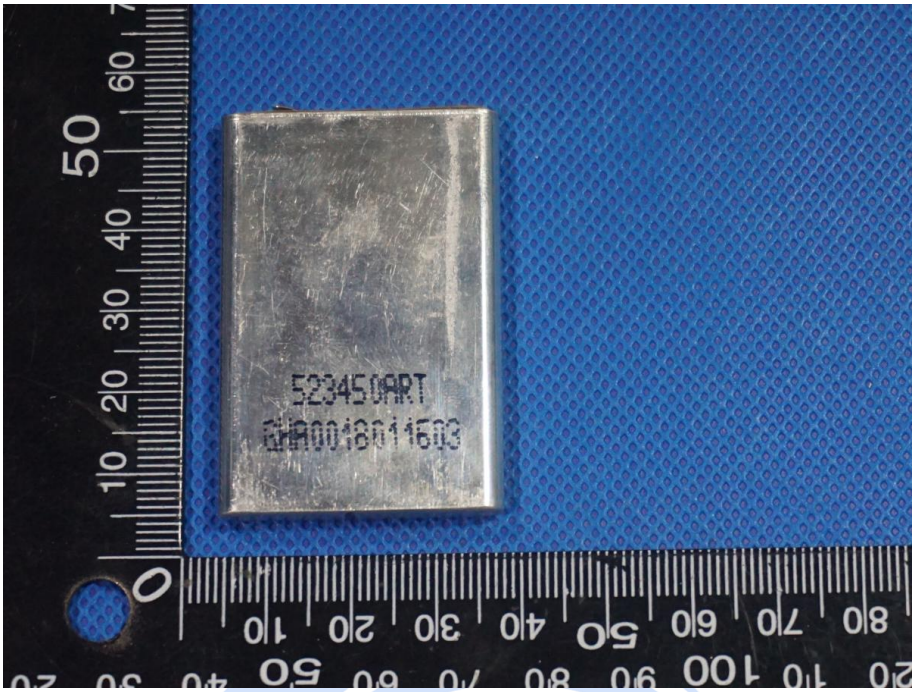


Fig. 3 – Front view of Cell

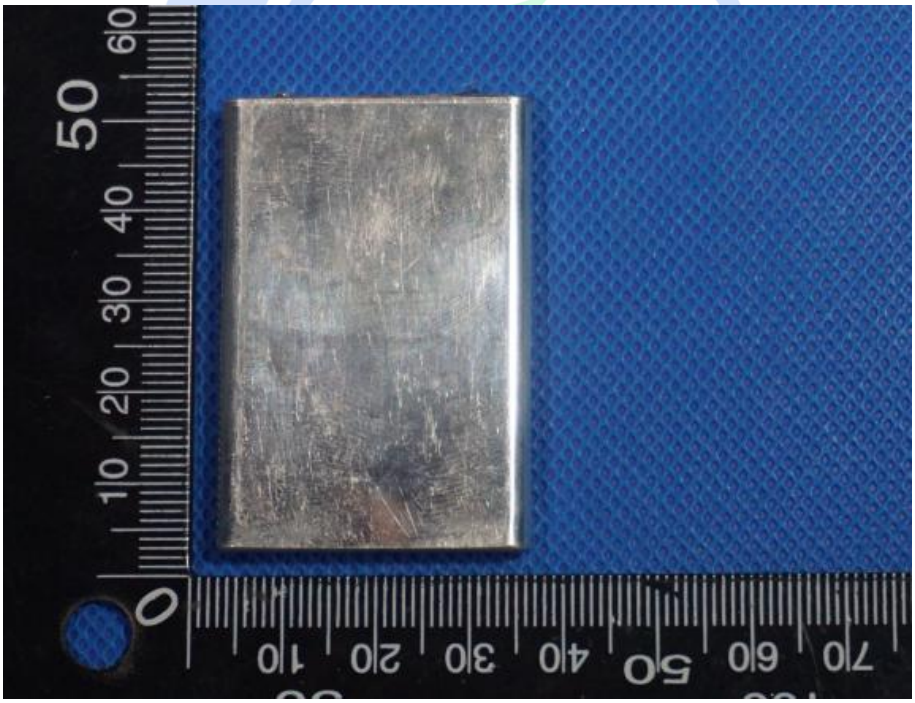


Fig.4 – Back view of Cell

声 明
Statement

1、本报告无本单位报告专用章和批准人签章无效。

This report is invalid without the special seal for report of CCJC and the signatures of approver.

2、本报告涂改和删除无效。

This report is invalid if is blotted out and deleted.

3、委托单位对检测结果有异议，应于收到报告之日起十五日内向我司提出。

If the applicant has any questions about results, shall submit to CCJC within 15 days.

4、本报告仅对客户所送样品负责。

This report is responsible for the sample provided by the client only.

5、未经本单位许可，不得部分复制、摘用本报告书内容。

This report shall not be reproduced except in full, or extracted, without the written approval of CCJC.

6、客户必须如实提供样品及资料，否则本单位不承担任何相关责任。

The client should provide samples and relevant data, otherwise we will not bear any relevant responsibilities.

--End of test report--