

UN38.3 试验概要

UN38.3 test summary

单位信息 Company information	
委托单位信息 Applicant's Information	名称：惠州隆基电子有限公司 Name: HUIZHOU LONGJI ELECTRONICS CO.,LTD
	地址：广东省惠州市博罗县石湾镇南亚北路里波水第二工业区 Address: No.2 LIBo SHUI INDUSTRIAL DISTRICT,NAN YA BEI LU,SHEK WAN, BOLUO
	电话号码 Phone number: 0752-6925399 ext 1234
	电子邮箱 Email address: you@cn.totexmfg.com
	网址Website: www.totexmfg.com
生产单位信息 Manufacturer's Information	名称：惠州隆基电子有限公司 Name: HUIZHOU LONGJI ELECTRONICS CO.,LTD
	地址：广东省惠州市博罗县石湾镇南亚北路里波水第二工业区 Address: No.2 LIBo SHUI INDUSTRIAL DISTRICT,NAN YA BEI LU,SHEK WAN, BOLUO, HUIZHOU, GUANGDONG, CHINA
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	电子邮箱 Email address: you@cn.totexmfg.com
	网址Website: www.totexmfg.com
试验实验室 Test laboratory	名称：广州海关技术中心 Name: GUANGZHOU CUSTOMS DISTRICT TECHNOLOGY CENTER
	地址：广东省广州市科学城南翔支路1号C102房（汽车与装备检测研究所科学城） Address: Room C102, No.1 Nanxiangzhi Road, Science City, Guangzhou, Guangdong, China (Institute of Automobile and Equipment Testing in Science City)
	电话号码 Phone number: +86-020-38669019-811
	电子邮箱 Email address: battery@iqtcnet.cn
	网址Website: www.iqtcnet.cn



Q15EYHY6WW



地址: 中国广东省广州市天河区珠江新城花城大道66号B座 邮编Postcode: 510623
 Add.: Tower B, No.66 Huacheng Avenue, Zhujiang Xincheng, Tianhe District, Guangzhou, Guangdong, P.R.C.
 电话Tel: 020-22131000 邮箱Email: ppdc@iqtcnet.cn 网址Website: https://www.iqtcnet.cn

No: 01112200002952-2(E)
 Date: 2022-11-02
 Page: 2 of 4

电池信息 Battery information			
名称 Name	锂离子充电电池 Rechargeable Lithium-ion Battery	型号 Model	GEB223 Art.No.:971702/U80108-11 R01 7.2V 6.4Ah 46.1Wh
标称电压 Nominal voltage	7.2V	容量 Capacity	6.4Ah
额定瓦时值 Watt-hour rating	46.1Wh	样品外观 Appearance	黑色塑料外壳 Black Plastic Shell
质量 Mass	210g	电池描述 Physical description	可充电锂离子电池组 Rechargeable Li-ion battery
电池图片 Battery picture	电池正面外观 Battery front appearance 		电池背面外观 Battery back appearance 
	电池铭牌(含 Wh) Battery nameplate (With Wh) 		

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No: 01112200002952-2(E)
Date: 2022-11-02
Page: 3 of 4

测试信息 Test information			
UN38.3 测试报告编号 UN38.3 Test report No.	01112200002852-1(E)	测试报告日期 Date of test report	2022-11-02
测试标准 Test standard	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.7 UNITED NATIONS "Recommendations on the TRANSPORT OF DANGEROUS GOODS", Manual of Tests and Criteria ST/SG/AC.10/11/Rev.7		
T.1 高度模拟 Altitude simulation	合格 Passed	T.2 温度试验 Thermal test	合格 Passed
T.3 振动 Vibration	合格 Passed	T.4 冲击 Shock	合格 Passed
T.5 外部短路 External short circuit	合格 Passed	T.6 撞击 Impact	合格 Passed
T.7 过度充电 Overcharge	合格 Passed	T.8 强制放电 Forced discharge	合格 Passed
38.3.3(f)	不适用 Not applicable	38.3.3(g)	不适用 Not applicable
结论 Conclusion	经测试, 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.7, 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 Test and Criteria ST/SG/AC.10/11/Rev.7, 38.3.		
备注 Remark	检测结果仅对样品有效。 The test results are only valid for the test samples submitted the applicant.		
签名及职务 Signature & Title	实验室副主任 Laboratory Deputy Director 陆琦强	签发日期 Issued date	2022-11-02

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No: 01112200002952-2(E)
Date: 2022-11-02
Page: 4 of 4

声明 Statement

1. 本报告无检测单位公章无效。

The test report is invalid without the official stamp of IQTC.

2. 本报告无批准人签名无效。

The test report is invalid without the signatures of Approver.

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The client should provide samples and relevant data, at the same time, they should guarantee the consistence of the product's name they declared, the samples they provided and the goods to be transported. Otherwise we will not bear any relevant responsibilities.

5. 对检测报告若有异议, 应于收到报告之日起十五天内向检测单位提出。

Objection to the test report must be submitted to IQTC within 15 days

6. 本报告仅对送检样品负责。

The test report is valid for the tested samples only.

7. 检测地址: 广东省广州市科学城南翔支路1号C102房(汽车与装备检测研究所科学城)

Test Address: Room C102, No.1 Nanxiangzhi Road, Science City, Guangzhou, Guangdong, China
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电话(Tel): 020-38669019-811

电子邮箱(E-mail): battery@iqtcnet.cn

* * * * 报告结束 End of report * * * *