

Battery Test Report

电池测试报告

1.2m Drop Test Report

1.2m跌落测试报告

Sample name : **Rechargeable Li-polymer battery
C67 3.7V, 4850mAh, 17.945Wh
(Packed With Smartphone
KINGKONG Dura)**
样品名称 : **可充电锂聚合物电池 C67 3.7V,
4850mAh, 17.945Wh (与手机
KINGKONG Dura包装在一起)**

Model : **C67**
型号 :

Applicant : **Shenzhen Huafurui Technology Co.,
Ltd**
申请商 : **深圳市骅福瑞科技有限公司**

深圳市方略检测有限公司

Shenzhen STE Testing Laboratory Co., Ltd.

1.2m Drop Test Report

1.2米跌落测试报告

Report No	STE04222628SB	
报告号		
Tested by (+ signature)	Andy Liu / Test engineer	
测试(签名)	刘文通/测试工程师	
Checked by (+ signature)	Thomas wang / Project engineer	
审核(签名)	王宁/项目工程师	
Approved by (+ signature)	Allen Huang / Project manager	
批准(签名)	黄先润/项目经理	
Contents.....	5 pages	
页数.....		
Date of issue	2026.06.23	
签发日期.....		
Testing Laboratory Name	Shenzhen STE Testing Laboratory Co., Ltd.	
测试实验室.....	深圳市方略检测有限公司	
Address	3/F, Building 9, Hongde Factory, No. 63 Yuchang Road, Niuhe Community, Guanlan Street, Longhua District, Shenzhen, China	
地址.....	深圳市龙华区观澜街道牛湖社区裕昌路63号宏德厂厂房9栋3楼	
Applicant's Name	Shenzhen Huafurui Technology Co., Ltd	
申请商.....	深圳市骅福瑞科技有限公司	
Address	Unit 601-03, 6/F, Block A, Building 1, Ganfeng Technology Building, No. 993 Jiaxian Road, Xiangjiaotang Community, Bantian Street, Longgang District, Shenzhen.	
地址.....	深圳市龙岗区坂田街道象角塘社区稼先路 993 号赣锋科技大厦 1 栋 A 座六层 601-03 单元	
Manufacturer	Zhongshanshi Jiuliyuan New Energy Technology Co., Ltd.	
制造商.....	中山市玖利源新能源科技有限公司	
Address	2nd-4th Floor, Building 5, 2nd-3th Floor, Building 4. No. 20 Beichen Road, Cuiheng New District.Nanlang Subdistrict, Zhongshan	
地址.....	中山市南朗街道翠亨新区北辰路20号4栋2-3层、5栋2-4层	
Test Standard	United nations "recommendations on the TRANSPORT OF DANGEROUS GOODS" model Regulations (23 Rev. Edition) special provisions 188.	
测试标准.....	联合国《关于危险货物运输的建议书—规章范本 ST/SG/AC.10/1/Rev.23 188 款》。	
Date of performance of test.....	2026.05.13 ~ 2026.05.14	
测试执行日期.....		
Result	Pass	
结果.....	合格	

一. Basic information 基本信息

Battery name 电池名称	Rechargeable Li-polymer battery 可充电锂聚合物电池	Name of Goods 物品名称	Smartphone 手机
Trade mark 商标	--	Product Type 产品型号	KINGKONG Dura
Type 型号	C67	Number 内含数量	40PCS
Nominal voltage 标称电压	3.7V	Packaging weight 包装件重量	15.0Kg
Rated capacity 额定容量	4850mAh, 17.945Wh	Packaging dimensions 包装件尺寸 (L*W*T)	(475*445*205)mm
Type of packing 包装方式	Cells or batteries packed with equipment 电池和设备包装在一起		
Net quantity of batteries per package 每包装件电池净重	3.54Kg		
Test item 试验项目	1.2m drop test 1.2米跌落测试		

二. 1.2m drop test 1.2米跌落测试

Name of Equipment 测试设备: Free fall tester 跌落试验机

No. 序号	Test item 试验项目	Test method 试验依据	Result 结果	Remark 备注
1	1.2m drop test 1.2米跌落测试	United nations "recommendations on the TRANSPORT OF DANGEROUS GOODS" model Regulations (23 Rev. Edition) special provisions 188. 《联合国关于危险货物运输的建议书—规章范本 ST/SG/AC.10/1/Rev.23 188款》	Pass 合格	--

Drop position 跌落方向:

Drop position 跌落方向	Top 上面	Front 前面	Side 侧面	Edge angle 棱角	Top 底部
Status 包装状态	合格/Pass	合格/Pass	合格/Pass	合格/Pass	合格/Pass

Testing requirements description 测试要求描述:

The package of batteries is dropped from 1.2m 5 times per package. Each package is capable of withstanding a 1.2m drop test in any orientation without damage to cells or batteries contained therein, without shifting of the content so as to allow battery to battery (cell to cell) contact and without release of contents.

每个电芯或电池的包装件或者完全包装件必须能承受 1.2 米跌落测试, 每个包装件进行 5 次不同方向的跌落测试, 而不造成包含在其中的电池或电芯的损坏, 不造成使电池与电池 (电芯与电芯) 接触的内含物的移动和内含物的释出。

Conclusion 结论: The package had passed 1.2m drop test. 包装件通过 1.2m 跌落试验

TRF No.: SP188C

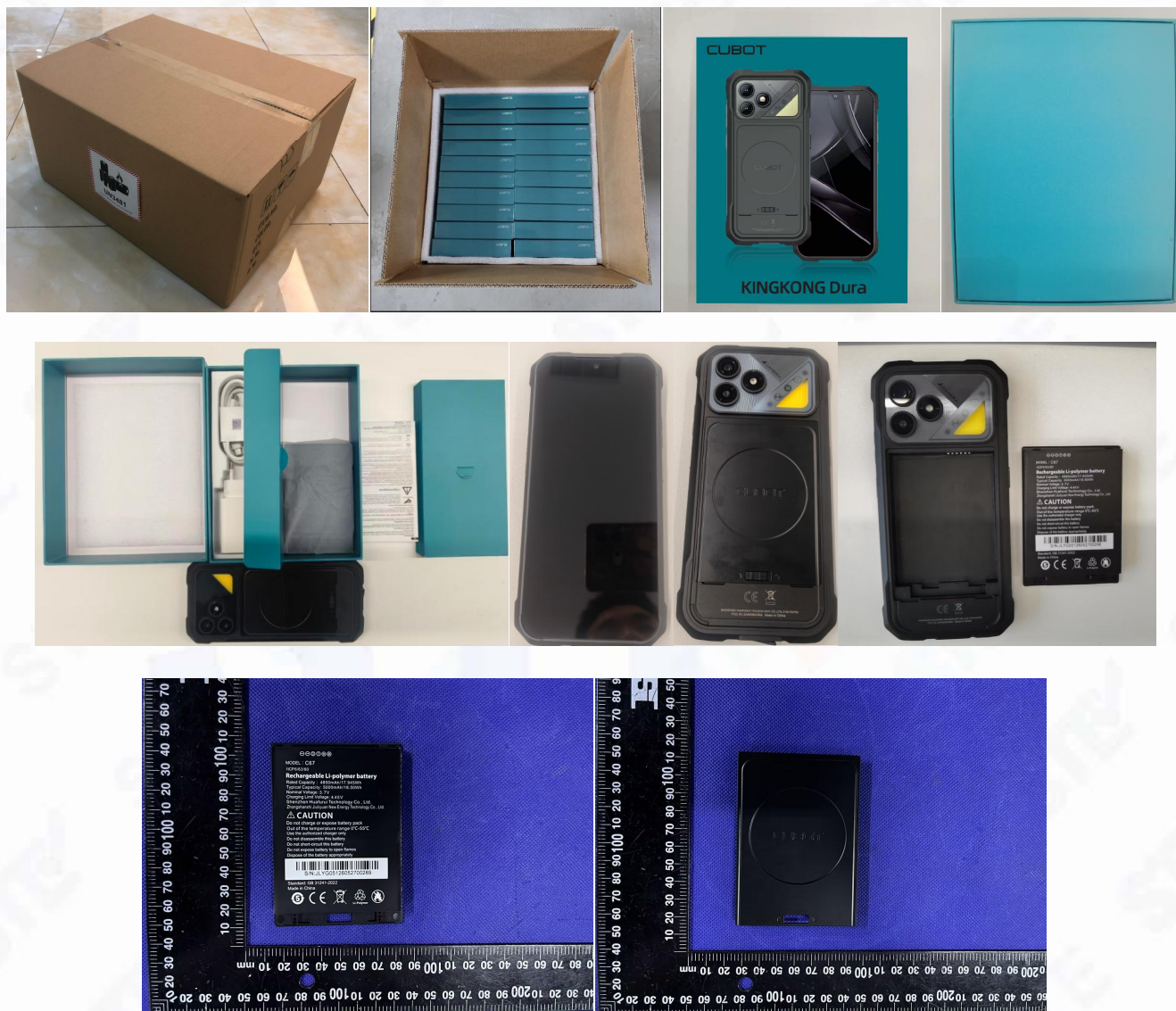
Page 3 of 5

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THE PHOTO OF SAMPLE 样品图片



MODEL : C67

1ICP6/63/80

Rechargeable Li-polymer battery

Rated Capacity : 4850mAh/17.945Wh

Typical Capacity: 5000mAh/18.50Wh

Nominal Voltage: 3.7V

Charging Limit Voltage: 4.45V

Shenzhen Huafurui Technology Co., Ltd.

Zhongshanshi Jiuliyuan New Energy Technology Co., Ltd.

注意事项

Important Notice

1. The test report is invalid without the official stamp of STE.

本报告书无STE盖章无效。

2. The test report is invalid without the signatures of Ratifier, Reviewer and Testing engineer.

本报告书无批准人、审核人、及主检人签名无效。

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5. Product information and customer information provided by the applicant, we are not responsible for its authenticity.

产品信息和客户信息由申请人提供，我们不对其真实性负责。

6. The test report is valid for the tested samples only.

本报告仅对本次测试样品有效。

7. The Chinese contents in this report are only for reference.

本报告中的中文内容仅供参考。

8. Objections to the test report must be submitted to STE within 15 days.

对报告书若有异议，应于收到报告之日起15天内向本公司提出。

End of report