



中国认可  
检验  
INSPECTION  
CNAS IB0078

锂电池  
符合相关包装说明第II部分

## 航空运输危险性鉴别报告

### Identification and Classification Report for Air Transport of Goods

此报告本年度有效  
有效期至2025年12月31日

报告编号: PEKSZ202412104630ZZY680001

Issued No.:

生效日期: 2025. 01. 01

Effective Date:

委托单位: 深圳市骅福瑞科技有限公司

Applicant: Shenzhen Huafurui Technology Co., Ltd.

物品名称: 手机 CUBOT KINGKONG STAR (内置可充电锂聚合物电池 C36 3.7V 10600mAh 39.22Wh)

Name of Goods: Cell phone CUBOT KINGKONG STAR (Containing Rechargeable Li-polymer battery C36 3.7V 10600mAh 39.22Wh)

北京迪捷姆空运技术开发有限公司

Beijing DGM Air Transport Technology Development Co., Ltd.



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|   |                       |   |   |  |                       |
|---|-----------------------|---|---|--|-----------------------|
| 项目编号<br>Item No.                        |                       | PEKSZ202412104630   |   |  |                       |
| 物品名称<br>Name of Goods                   | 中文<br>Chinese         | 手机 CUBOT KINGKONG STAR (内置可充电锂聚合物电池 C36 3.7V 10600mAh 39.22Wh)  |   |  |                       |
|   | 英文<br>English         | Cell phone CUBOT KINGKONG STAR (Containing Rechargeable Li-polymer battery C36 3.7V 10600mAh 39.22Wh)   |   |  |                       |
| 鉴别结论<br>Conclusions                     |                       | <p>该物品为锂离子/聚合物电池, 安装在设备上。额定瓦特小时为39.22Wh。已通过 UN38.3 测试, 包装件通过3米堆码试验, 每个包装件上均有锂电池标记。</p> <p>根据IATA DGR, 锂离子电池符合包装说明967第II部分。</p> <p>This goods is lithium ion/polymer battery, contained in equipment. Watt-hour rating is 39.22Wh. Each battery is of a type proved to meet the Requirements of each test in the UN MANUAL OF TESTS AND CRITERIA, Part III, sub-section 38.3, The package is capable of withstanding the 3m stack test, Each package is marked with lithium battery mark.</p> <p>According to IATA DGR, lithium ion batteries in compliance with Section II of PI 967.</p> |   |  |                       |
| 运输危险性<br>建议<br>Suggestion for Transport | UN/ID 编号<br>UN/ID No. | 运输专用名称<br>Proper Shipping Name  |   | 类或项<br>Class or Div.<br>(次要危险性)<br>(Subsidiary Risk) | 包装等级<br>Packing Group |
|   | /                     | /   |   | /  | /                     |
|   | 包装说明<br>Packing Inst. | 客货机<br>Passenger and Cargo Aircraft   | / |  |                       |
|   |                       | 仅限货机<br>Cargo Aircraft only   | / |  |                       |
|   | 注意事项<br>Remarks       | 电池或电芯必须加以保护, 防止短路. 设备必须采取措施防止意外启动。<br>Batteries or cells must be protected so as to prevent short circuits, and the equipment must be equipped with an effective means of preventing accidental activation.   |   |  |                       |
| 主检员<br>Prepared by:                     |                       | 审核人<br>Checked by:  |   | 批准人<br>Approved by:                                  |                       |
| 周子咏                                     |                       | 涂志成   |   | 冯海   |                       |
|   |                       |   |   | 报告单位 (盖章)<br>Stamp                                   |                       |
|   |                       |   |   | GM-CHINA   |                       |

制单: 周子咏



手机 CUBOT KINGKONG STAR (内置可充电锂聚合  
合物电池 C36 3.7V 10600mAh 39.22Wh)

PEKSZ202412104630



MODEL : C36

1ICP6/63/81-2

**Rechargeable Li-polymer battery**

Rated Capacity : 10600mAh / 39.22Wh

Nominal Voltage: 3.70V

# 锂电池 UN38.3 试验概要 Lithium Battery Test Summary

项目编号: PEKSZ202412104630

| 单位信息 Company Information                                      |  |  |                     |                                    |            |
|---|--|--|---------------------|------------------------------------|------------|
| 委托单位<br>Consignor   | 深圳市骅福瑞科技有限公司<br>Shenzhen Huafurui Technology Co., Ltd.   |  |                     |                                    |            |
| 生产单位<br>Manufacturer  | 深圳市玖利源电子科技有限公司/ Shenzhen Jiuliyuan electronic technology co.,LTD<br>深圳市坪山区碧岭街道碧岭社区坪山金碧路 470 号 A 栋玖利源厂 201/ 201, Jiuli Yuan Factory, Building A, No.470, Pingshan Jinbi Road, Biling Community, Biling Street, Pingshan District, Shenzhen<br>电话/Tel: +86-755-28717996 邮箱/Mail: szjlydz168@163.com                      |  |                     |                                    |            |
| 测试单位<br>Test Lab  | 深圳市通测检测技术有限公司/Shenzhen TCT Testing Technology Co., Ltd.<br>广东省深圳市宝安区福海街道桥头社区稔山工业区振昌胶粘制品厂 2101、2201/ 2101 & 2201, Zhenchang Factory, Renshan Industrial Zone, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, China<br>电话/Tel: 400-6611-140 邮箱/Mail: service@tct-lab.com<br>网址/Website: http://www.tct-lab.com |  |                     |                                    |            |
| 电池信息 Battery Information                                      |  |  |                     |                                    |            |
| 名称<br>Name  | 可充电锂聚合物电池<br>Rechargeable<br>Li-polymer battery  | 电池/电芯类别<br>Battery/Cell Classification |                     | 锂离子电池<br>Li-ion Battery            |            |
| 型号<br>Type  | C36  | 商标<br>Trademark                        |                     | /                                  |            |
| 额定电压<br>Normal Voltage  | 3.7V   | 额定容量<br>Rated Capacity                 |                     | 10600mAh                           |            |
| 额定能量<br>Watt-hour rating                                      | 39.22Wh  | 外观/Appearance                          |                     | 银黑杂色长方体<br>Silver And Black Cuboid |            |
| 质量/Mass   | 133.3g   | 锂含量/Li Content                         |                     | 不适用 N/A                            |            |
| 测试信息 Test Information   |  |  |                     |                                    |            |
| 测试报告编号<br>Test Report Number                                  | TCT231221B013  | 测试报告签发日期<br>Date of Test Report        |                     | 2024. 01. 04                       |            |
| 测试标准<br>Edition of UN Manual<br>of Tests and Criteria<br>Used | 联合国《试验和标准手册》(第 7 版修订 1) 38.3 节<br>UN "Manual of Tests and Criteria" ST/SG/AC.10/11/Rev.7/Amend 1/Subsection 38.3   |  |                     |                                    |            |
| T.1: 高度模拟<br>Altitude Simulation                              | 通过<br>Pass   | T.2: 温度试验<br>Thermal Test              | 通过<br>Pass          | T.3: 振动<br>Vibration               | 通过<br>Pass |
| T.4: 冲击<br>Shock  | 通过<br>Pass   | T.5: 外部短路<br>External Short Circuit    | 通过<br>Pass          | T.6: 撞击/挤压<br>Impact/Crush         | 通过<br>Pass |
| T.7: 过度充电<br>Overcharge                                       | 通过<br>Pass   | T.8: 强制放电<br>Forced Discharge          | 通过<br>Pass          | /                                  |            |
| UN38.3.3(f)   | 不适用 N/A  |  | UN38.3.3(g)         |                                    | 不适用 N/A    |
| 签名<br>Signatory<br>职务<br>Title                                | 16/子<br>检验员  |  | 签发日期<br>Issued Date |                                    | 2024.12.10 |

