



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:

PEKSZ202412106397ZZY600001

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 8 (内置可充电锂聚合物电池 C34 3.7V 10600mAh 39.22Wh)

Name of Goods:

Cell phone CUBOT KINGKONG 8 (Containing Rechargeable Li-polymer battery C34 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.                |               | PEKSZ202412106397  | 签发日期<br>Issued Date   | 2024. 12. 17 |
| 鉴别目的<br>Identification Purpose  |               | 是否属于航空运输危险物品<br>Dangerous Goods or not restricted  | 鉴别日期<br>Identification Date   | 2024. 12. 14 |
| 鉴别依据<br>Identification Criteria |               | IATA DGR 66th, 2025  |   |              |
| 物品名称<br>Name of Goods           | 中文<br>Chinese | 手机 CUBOT KINGKONG 8 (内置可充电锂聚合物电池 C34 3.7V 10600mAh 39.22Wh)  |   |              |
|                                 | 英文<br>English | Cell phone CUBOT KINGKONG 8 (Containing Rechargeable Li-polymer battery C34 3.7V 10600mAh 39.22Wh)   |   |              |
| 生产厂家<br>Manufacturer            |               | 深圳市玖利源电子科技有限公司<br>Shenzzhenshi Jiuliyuan electronic technology co.,LTD   |   |              |
| 件数<br>Pieces                    |               |  | 托运人或托运人代理人声明  |              |
| 运单号<br>Air waybill No.          |               |  | 本人(本单位)声明: 上述运输信息填写真实、准确, 鉴别报告已获得委托单位的授权使用, 实际运输的货物情况与本鉴别报告一致。如因信息填写错误、实际运输的货物情况与本鉴别报告不一致造成的一切后果, 由本人(本单位)承担全部责任, 并赔偿对承运人造成的全部损失。 |              |
| 目的港<br>Destination              |               |  | 托运人或托运人代理人签字: 盖章:   |              |
| 物品信息<br>Nature of the goods     |               | <p>该样品为银黑杂色 长方体电池。<br/>型号: C34<br/>尺寸: 83.0×63.0×11.1 mm<br/>每包装件中电池/电芯数量: 20<br/>每包装件中电池/电芯净重: 2.7kg<br/>该锂电池不属于召回电池, 不属于废弃和回收电池, 并按照DGR3.9.2.6.1(e)规定的质量体系进行制造<br/>(注: 该电池已经做好防意外启动措施。单块电池的重量约为134.04g。每一设备内置电池一块。)</p> <p>This sample is silver and black cuboid battery.<br/>Model: C34<br/>Size: 83.0×63.0×11.1 mm<br/>Number of batteries / cells per package: 20<br/>Net quantity of batteries/cells per package: 2.7kg<br/>The lithium batteries don't belong to batteries returned to the manufacturer for safety reasons, are not waste lithium batteries and not lithium batteries being shipped for recycling or disposal, are manufactured under a quality management program as described in 3.9.2.6.1(e).</p> |   |              |





|   |                       |   |   |  |                       |
|---|-----------------------|---|---|--|-----------------------|
| 项目编号<br>Item No.                        |                       | PEKSZ202412106397   |   |  |                       |
| 物品名称<br>Name of Goods                   | 中文<br>Chinese         | 手机 CUBOT KINGKONG 8 (内置可充电锂聚合物电池 C34 3.7V 10600mAh 39.22Wh)   |   |  |                       |
|   | 英文<br>English         | Cell phone CUBOT KINGKONG 8 (Containing Rechargeable Li-polymer battery C34 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   |   | 马海   |                       |
|   |                       |   |   | 报告单位 (盖章)<br>Stamp                                   |                       |

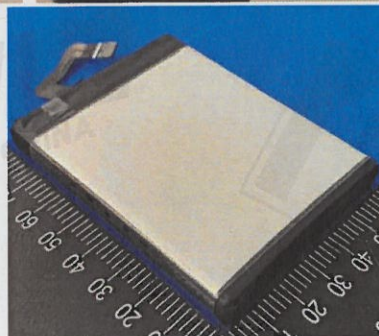
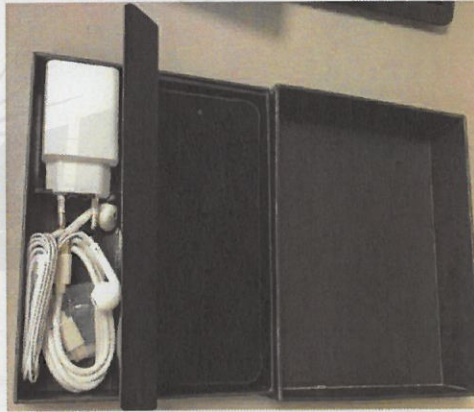
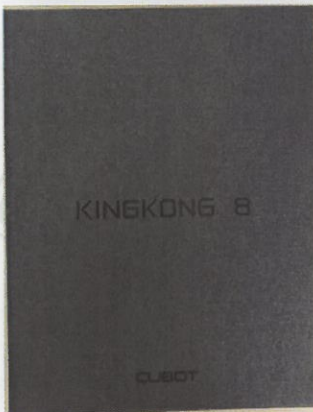
制单： 周子咏





手机 CUBOT KINGKONG 8 (内置可充电锂聚合物  
电池 C34 3.7V 10600mAh 39.22Wh)

PEKSZ202412106397



MODEL : C34  
1ICP6/63/81-2  
**Rechargeable Li-polymer b**  
Rated Capacity :10600mAh/39.22Wh  
Nominal Voltage:3.70V  
Charging Limit Voltage:4.45 V  
Shenzhen shi jiuliyuan electronic technolog



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

项目编号: PEKSZ202412106397

| 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  | C34  | 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   | 134.04g  | 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                                  | TCT231221B012  | 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                                | 187子<br>检验员  |  | 签发日期<br>Issued Date | 2024.12.10                         |            |