

Report No.: 18270BC20239201  
报告编号

# UN38.3 Test Report

## UN38.3 测试报告

**Client Name** : Aputure Imaging Industries Co., Ltd  
**委托单位** : 深圳市爱图仕影像器材有限公司

**Address** : Floor 2 to Floor 4 of Building 21, Jiuwo Longjun Industrial Area, Longping Community  
**地址** : Department, Dalang Street, Longhua District, Shenzhen, Guangdong Province, China  
深圳市龙华和平西路部九窝龙军工业区 21 栋 2-4 楼

**Product Name** : Li-ion Polymer Battery  
**产品名称** : 锂离子聚合物电池组

**Date** : Nov. 04, 2022  
**日期** : 2022 年 11 月 04 日

**Shenzhen Anbotek Compliance Laboratory Limited**  
**深圳安博检测股份有限公司**

检测专用章



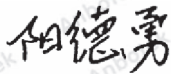
Report No.: 18270BC20239201

报告编号

Page 2 of 16

第 2 页 共 16 页

## 1. SAMPLE DESCRIPTION 样品描述:

|                                    |                                                                                                                                                   |                                                   |                   |                                   |         |
|------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|-------------------|-----------------------------------|---------|
| Sample Name:<br>样品名称               | Li-ion Polymer Battery<br>锂离子聚合物电池组                                                                                                               | Sample Model:<br>样品型号                             | YL803465G-2S      |                                   |         |
| Manufacturer:<br>制造商               | Dongguan Yilink Electronic Technology Co.Ltd.<br>东莞壹凌电子科技有限公司                                                                                     |                                                   |                   |                                   |         |
| Address of manufacturer:<br>制造商地址  | 6/F.Building D.Huazhaoxin Industrial Park, Shipai Road A88, Tangli Village, Fenggang Town, Dongguan City, China<br>东莞市凤岗镇塘沥村石碑路 A88 号华兆鑫工业园 D 栋六楼 |                                                   |                   |                                   |         |
| Factory:<br>工厂                     | Dongguan Yilink Electronic Technology Co.Ltd.<br>东莞壹凌电子科技有限公司                                                                                     |                                                   |                   |                                   |         |
| Address of factory:<br>工厂地址        | 6/F.Building D.Huazhaoxin Industrial Park, Shipai Road A88, Tangli Village, Fenggang Town, Dongguan City, China<br>东莞市凤岗镇塘沥村石碑路 A88 号华兆鑫工业园 D 栋六楼 |                                                   |                   |                                   |         |
| Nominal Voltage:<br>标称电压           | 7.4V                                                                                                                                              | Rated Capacity:<br>额定容量                           | 2000mAh<br>14.8Wh | Trademark:<br>商标                  | /       |
| Charge Current:<br>充电电流            | 400mA                                                                                                                                             | Maximum Continuous Charge Current:<br>最大持续充电电流    | 400mA             | End Charge Current:<br>充电截止电流     | 40mA    |
| Cut-off Voltage:<br>终止电压           | 6.0V                                                                                                                                              | Maximum Continuous Discharge Current:<br>最大持续放电电流 | 400mA             | Limited Charge Voltage:<br>充电限制电压 | 8.4V    |
| Cells Number:<br>内含电芯个数            | 2                                                                                                                                                 | Cell Model:<br>电芯型号                               | YL803465G         | Cell Rated Capacity:<br>电芯额定容量    | 2000mAh |
| Date of Sample Received:<br>样品接收日期 | Aug. 03, 2022<br>2022 年 08 月 03 日                                                                                                                 |                                                   |                   |                                   |         |
| Date of Test:<br>检测日期              | Aug. 03, 2022 to Aug. 12, 2022<br>2022 年 08 月 03 日 至 2022 年 08 月 12 日                                                                             |                                                   |                   |                                   |         |
| Tested by:<br>检测                   | <div>  </div>                                                  |                                                   |                   |                                   |         |
| Checked by:<br>审核                  | <div>  </div>                                                  |                                                   |                   |                                   |         |
| Approved by:<br>批准                 | <div>  </div>                                                |                                                   |                   |                                   |         |

