



UN38.3 Test Report

UN38.3 检测报告

Applicant's name 委托方名称	SHENZHEN BLUECHAO TECHNOLOGY CO., LTD 深圳市蓝巢科技有限公司
Applicant's Address 委托方地址	7th Floor, Building A3, Zhongtai Information Technology Industrial Park, Shiyan Street, Baoan District, Shenzhen 深圳市宝安区石岩街道中泰信息技术产业园 A3 栋 7 楼
Name of Sample 样品名称	Polymer Li-ion Battery 聚合物锂离子电池
Model 型号	LC 352224
Testing Laboratory 测试实验室	Shenzhen TCT Testing Technology Co., Ltd. 深圳市通测检测技术有限公司 2101 & 2201, Zhenchang Factory, Renshan Industrial Zone, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, China 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
Report No. 报告编号	TCT211209B121
Date of Issue 签发日期	2024.12.21
Test Conclusion 测试结论: The test results are qualified. 测试结果为合格。	

Tested by 主检人: May Hou 侯梅

Approved by 批准人: Tomsin 冯瑞森

Inspected by 审核人: Amy Ng 曾江

Seal of TCT 报告单位 (盖章):



I、Sample Description 样品描述

Name of Sample 样品名称	Polymer Li-ion Battery 聚合物锂离子电池		Model 型号	LC 352224	
Manufacturer's name 制造商名称	BLUECHAO TECHNOLOGY (DONGGUAN) CO., LTD 蓝巢科技（东莞）有限公司				
Manufacturer's Address 制造商地址	3rd Floor, No. 33, Shiyong Private Industrial Zone, Hengli Town, Dongguan City 东莞市横沥镇石涌民营工业区 33 号 3 楼				
Manufacturer's Contact Telephone 制造商联系电话	+86-13823116391	E-mail 邮箱	King.liu@bluechao.com	Web 网址	www.bluechao.1688.com
Trade Mark 商标	----	Shape 形状	Prismatic 棱柱形	Size 尺寸 (L×W×T)	(26.2×22.2×3.4)mm
Nominal Voltage 标称电压	3.7V	Rated Capacity 额定容量	180mAh 0.666Wh	Charge Voltage 充电电压	4.2V
Nominal Charge Current 标称充电电流	36mA	Maximum Charge Current 最大充电电流	180mA	End of Charge Current 结束充电电流	1.8mA
Discharge Cut-off Voltage 放电截止电压	3.0V	Nominal Discharge Current 标称放电电流	36mA	Maximum Discharge Current 最大放电电流	180mA
Cell Model 电池型号	LC 352224	Cell Nominal Voltage 电池标称电压	3.7V	Cell Rated Capacity 电池额定容量	180mAh
Cells Number 电池数量	1PC	Sample Receiving Date 样品接收日期	2019. 12. 18	Testing Date 测试日期	2019. 12. 27 — 2020. 01. 07

II、Test Standard 检测标准

UNITED NATIONS "Recommendations on the TRANSPORT OF DANGEROUS GOODS Manual of Tests and Criteria" Sixth revised edition Amendment 1 (ST/SG/AC.10/11/Rev.6/Amend.1)

联合国《关于危险货物运输的建议书 试验和标准手册》第六修订版修正 1 (ST/SG/AC.10/11/Rev.6/Amend.1)