



1.2 米跌落测试报告

1.2m Drop Test Report

报告编号
Report No.

CCJC2517673R03

样品名称
Sample name

启动电源充气泵一体机
Jump Starter with Air Compressor

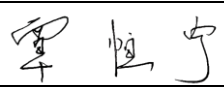
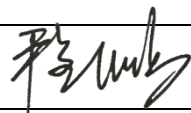
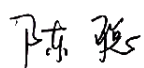
型号
Model

N9

申请商
Applicant

芜湖捷迈电子科技有限公司
Wuhu Jiemai Electronic Technology Co., Ltd.

深圳诚测检测技术有限公司
Shenzhen CCJC Technology Co., Ltd

样品名称 Sample name	启动电源充气泵一体机 Jump Starter with Air Compressor		样品型号 Sample Model	N9
申请商 Applicant	芜湖捷迈电子科技有限公司 Wuhu Jiemai Electronic Technology Co., Ltd.			
制造商 Manufacturer	深圳埠威科技有限公司 Shenzhen Buwei Technology Co., Ltd.			
生产厂 Factory	安徽省银瑞电池科技有限公司 Anhui Enrich Power Battery Technology Co.,Ltd			
额定能量 Rated Energy	22.2Wh	包装件尺寸 Package Dimensions	445*275*445(mm)	
电池数量 Battery Number	16pcs	包装件电池净重 Net weight of batteries	10.57kg	
测试标准 Test Standard	联合国《关于危险货物运输的建议书 规章范本》(23 修订版)特殊规定 188 条款 UNITED NATIONS "Recommendations on the TRANSPORT OF DANGEROUS GOODS" Model Regulations(23 rd Rev. edition) special provisions 188			
接收日期 Accepted date	2025-09-08	检测日期 Test date	2025-10-13	
测试项目 Test items	1.2m 跌落试验、包装件毛重测试 1.2m Drop test, Gross Weight Measure			
测试结论 Conclusion	被测试包装件能够承受 1.2 米跌落试验，其内装的电池没有破损，没有产生导致内装电池的直接接触的移动及内容物泄露，该包装件总重量为 18.15kg (毛重)。 The tested 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 contents so as to allow battery to battery or cell to cell contact and without release of contents. The weight of the package is 18.15kg (gross mass)			
主检人: Tested by:		批准人:		
 测试工程师 Test Engineer		 技术负责人 Technical Manager		
审核人: Inspected by:		签发日期:		
 项目工程师 Project Engineer		2025-10-13		

序号 No.	测试项目名称 Name of test	标准要求或标准 条款号 Standard requirement or the clause number of standard	测试结果 Test result		本项结论 Test conclusion	备注 Remark
1	1.2m 跌落试验 1.2m Drop test	联合国《关于危险货物 运输的建议书 规章范 本》(23 修订版)特殊规 定 188 条款 UNITED NATIONS “Recommendations on the TRANSPORT OF DANGEROUS GOODS” Model Regulations(23 rd Rev. edition) special provisions 188	面 跌 落	包装未破裂，内装物 完好。 The package is not cracked, the contents are not damaged and not shifted	合格 Passed	/
			棱 跌 落	包装未破裂，内装物 完好。 The package is not cracked, the contents are not damaged and not shifted		
			角 跌 落	包装未破裂，内装物 完好。 The package is not cracked, the contents are not damaged and not shifted		
2	包装件毛重测试 Gross Weight Measure	联合国《关于危险货物 运输的建议书 规章范 本》(23 修订版)特殊规 定 188 条款 UNITED NATIONS “Recommendations on the TRANSPORT OF DANGEROUS GOODS” Model Regulations(23 rd Rev. edition) special provisions 188	18.15kg		合格 Passed	/
测试环境条件 Test environment condition		环境温度：20°C-25°C；环境湿度：45%-75% Ambient temperature: 20°C-25°C; Ambient humidity: 45%-75%				

包装 Package:



电池 Battery:



Product Name: Jump Starter with Air Compressor Model: N9
 Type-C Input: 5V=2A Battery Capacity: 22.2Wh Rated Voltage: 14.8V Inflation Pressure: 150PSI
 USB-A Output: 5V=2.4A; 9V=2A; 12V=1.5A Manufacturer: Shenzhen Buwei Technology Co., Ltd.
 Address: No.03, 13th Floor, Block C, Building 3, TiananYungu, BantianStreet, Longgang District, Shenzhen, China

声 明

Statement

1. 本报告无本单位报告专用章和批准人签章无效。

This report is invalid without the special seal for report of CCJC and the signatures of approver.

2. 本报告涂改和删除无效。

This report is invalid if is blotted out and deleted.

3. 委托单位对检测结果有异议，应于收到报告之日起十五日内向我司提出。

If the applicant has any questions about results, shall submit to CCJC within 15 days.

4. 本报告仅对客户所送样品负责。

This report is responsible for the sample provided by the client only.

5. 未经本单位许可，不得部分复制、摘用本报告书内容。

This report shall not be reproduced except in full, or extracted, without the written approval of CCJC.

6. 客户必须如实提供样品及资料，否则本单位不承担任何相关责任。

The client should provide samples and relevant data, otherwise we will not bear any relevant responsibilities.

测试实验室.....:	深圳诚测检测技术有限公司
Testing Laboratory.....:	Shenzhen CCJC Technology Co., Ltd
地址.....:	广东省深圳市宝安区松岗街道溪头社区溪头路 25 号厂房 101（1-3 层）
Address.....:	1-3/F., Factory Building 101, No.25, Xitou Road, Xitou, Songgang Subdistrict, Bao'an District, Shenzhen, Guangdong, China
电话 Tel.....:	0086-755-23707853
邮箱 Mail.....:	service@ccjctek.com
网址 Website.....:	www.ccjctek.com