



General information		
基本信息		
Name of samples 样品名称	Lithium-ion Cylinder Cell 锂离子圆柱形电池	
Model/型号	IFR14500 300mAh 3.2V	
Ratings/额定参数	3.2V, 300mAh, 0.96Wh	
Trade mark/商标	N/A	
Appearance/样品外观	Cylindrical and Blue 圆柱形和蓝色	
Dimensions/尺寸	(14.0±0.3)mm(Diameter) × (50.5±0.3)mm(Height)	
Mass/质量	Approx./约 17g	
Applicant 申请商	Guangzhou Great Power Energy & Technology Co., Ltd. 广州鹏辉能源科技股份有限公司	
Applicant Contact information 申请商联系 信息	address 地址	NO.912, SHILIANG ROAD (WEST VILLAGE SECTION), SHAWAN TOWN, PANYU DISTRICT, GUANGZHOU CITY, CHINA 广州市番禺区沙湾镇市良路(西村段) 912 号
	Tel./电话	18026284469
	Email/邮箱	1507978990@qq.com
	Web/网址	N/A
Manufacturer 制造商	Guangzhou Great Power Energy & Technology Co., Ltd. 广州鹏辉能源科技股份有限公司	
Manufacturer address 制造商地址	N NO.912, SHILIANG ROAD (WEST VILLAGE SECTION), SHAWAN TOWN, PANYU DISTRICT, GUANGZHOU CITY, CHINA 广州市番禺区沙湾镇市良路(西村段) 912 号	
Factory 生产厂	Guangzhou Great Power Energy & Technology Co., Ltd. 广州鹏辉能源科技股份有限公司	
Factory address 生产厂地址	N NO.912, SHILIANG ROAD (WEST VILLAGE SECTION), SHAWAN TOWN, PANYU DISTRICT, GUANGZHOU CITY, CHINA 广州市番禺区沙湾镇市良路(西村段) 912 号	
Receiving date 接样日期	2019.06.21	
Test date 检测起讫日期	2019.06.21~2019.07.08	
Testing Laboratory 检测单位	Guangzhou CP-UP Certification Technology Service Co., Ltd. 广州三帕认证技术服务有限公司	
Testing Laboratory information 检测单位联 系信息	address 地址	No.1,Aigang 7th Lane, Yunxing Zhukeng Village, Shiqiao Street, Panyu District, Guangzhou, Guangdong China 广东省广州市番禺区市桥街云星珠坑村矮岗七巷 1 号
	Tel./电话	86-020 3112 7037
	Email/邮箱	info@cp-up.com
	Web/网址	www.cp-up.com



Test Conclusion 检测结论					
Clause 条款号	Name of test 检测项目名称	Testing standard 检测标准	Test result 检测结果	Conclusion 本项结论	Remarks 备注
38.3.4.1	Altitude simulation 高度模拟	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) Section 38.3. 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) 第 38.3 节	See Appendix 1 见附表 1	P 通过	-
38.3.4.2	Thermal test 温度试验		See Appendix 2 见附表 2	P 通过	-
38.3.4.3	Vibration 振动		See Appendix 3 见附表 3	P 通过	-
38.3.4.4	Shock 冲击		See Appendix 4 见附表 4	P 通过	-
38.3.4.5	External Short-circuit 外部短路		See Appendix 5 见附表 5	P 通过	-
38.3.4.6	Impact 撞击		-	N/A 不适用	-
	Crush 挤压		See Appendix 6 见附表 6	P 通过	-
38.3.4.7	Overcharge 过度充电		-	N/A 不适用	-
38.3.4.8	Forced discharge 强制放电		See Appendix 7 见附表 7	P 通过	-
Test environment condition 检测环境条件		Ambient temperature: 20±5°C 环境温度: 20±5°C		Ambient humidity: <75% 环境湿度:<75%	
Test conclusion 检测结论		The sample has passed the test items of 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) Section 38.3. 经检测, 该样品符合联合国《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) 第 38.3 节的要求。 Date of issue/日期: 2019.07.10			
Tested by 检测		Tracy Chen			
Reviewed by 审核		Andy Li			
Approved by 批准		Leo Zhi			Technical director 技术负责人