



中认英泰检测技术有限公司
CQC Intime Testing Technology Co., Ltd.

UN38.3 试验概要

LITHIUM CELLS OR BATTERIES TEST SUMMARY
IN ACCORDANCE WITH SUB-SECTION 38.3
OF UN MANUAL OF TESTS AND CRITERIA

NO. CQCIT2006J0022

样品描述(Sample Description):	样品测试信息(Sample Test Information):																								
<p>电池名称(Cell/battery Name): 锂离子电池 Rechargeable Li-ion Battery</p> <p>质量(Mass): 22kg</p> <p>规格参数(Specification Parameter): <input checked="" type="checkbox"/> 锂离子电池/电芯 48V 50Ah 2400Wh <input type="checkbox"/> 锂金属电池/电芯 ___ V ___ Ah ___ g</p> <p>物理形状(Physical Description): 长方体 Cuboid</p> <p>型号(Model Numbers): US2000</p>	<p>试验报告编号(Test Report Number): 20190506J10617XG1-2</p> <p>试验报告签发日期(Date of Test Report): 2019-06-24</p> <p>所用《试验和标准手册》版本(Edition of UN Manual of Tests and Criteria Used): 《关于危险货物运输的建议书 试验和标准手册》第六版第 38.3 节 Recommendations on the Transport of Dangerous Goods, Manual of Tests and Criteria, ST/SG/AC.10/11/ Rev.6/Section 38.3</p>																								
委托单位(Applicant):	<p>所进行的试验及其结果(即: 通过/未通过)一览表(List of Tests Conducted and Results(Pass/Fail)):</p> <table border="1" data-bbox="720 1024 1356 1355"> <tr><td>T1</td><td>高度模拟(Altitude simulation)</td><td>Not Applicable</td></tr> <tr><td>T2</td><td>温度试验(Thermal test)</td><td>Not Applicable</td></tr> <tr><td>T3</td><td>振动(Vibration)</td><td>Pass</td></tr> <tr><td>T4</td><td>冲击(Shock)</td><td>Pass</td></tr> <tr><td>T5</td><td>外部短路(External short circuit)</td><td>Pass</td></tr> <tr><td>T6</td><td>撞击/挤压(Impact/Crush)</td><td>Not Applicable</td></tr> <tr><td>T7</td><td>过度充电(Overcharge)</td><td>Pass</td></tr> <tr><td>T8</td><td>强制放电(Forced discharge)</td><td>Not Applicable</td></tr> </table>	T1	高度模拟(Altitude simulation)	Not Applicable	T2	温度试验(Thermal test)	Not Applicable	T3	振动(Vibration)	Pass	T4	冲击(Shock)	Pass	T5	外部短路(External short circuit)	Pass	T6	撞击/挤压(Impact/Crush)	Not Applicable	T7	过度充电(Overcharge)	Pass	T8	强制放电(Forced discharge)	Not Applicable
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<p>上海派能能源科技股份有限公司 Pylon Technologies Co., Ltd. 上海市浦东新区张江高科技园区祖冲之路 887 弄 73 号 No. 73, Lane 887, Zu Chongzhi Road, Zhangjiang Hi-Tech Park Pudong, Shanghai 201203, China +86-021-51317697 xu.min@pylontech.com.cn www.pylontech.com.cn</p>																									
样品生产厂商(Sample Manufacturer):																									
<p>江苏派能能源科技有限公司 Pylon Technologies Co., Ltd. 江苏省昆山市锦溪镇昆开路 505 号 8 号厂房 Plant 8, No.505 Kunkai Road, JinXi Town, Kunshan City, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA +86-021-51317697 xu.min@pylontech.com.cn www.pylontech.com.cn</p>	<p>是否符合集成锂电池的测试要求(Assembled Lithium Battery Test Requirement): <input checked="" type="checkbox"/> 38.3.3(f) <input type="checkbox"/> 38.3.3(g) <input type="checkbox"/> 不适用 N/A</p>																								
UN38.3 测试实验室(UN38.3 Test Lab):																									
<p>中认英泰检测技术有限公司 CQC Intime Testing Technology Co., Ltd. 江苏省苏州市吴中区吴中大道 1368 号东太湖科技金融城 East Taihu Technology and Finance City, No.1368 Wuzhong Dadao Road, Wuzhong Economic Development Zone, Suzhou, Jiangsu. 0512-66303623 cqj_szl@126.com http://www.cqc-it.com</p>	<p>是否符合集成锂电池的测试要求(Assembled Lithium Battery Test Requirement):</p> <p>技术负责人 (Technical Director)</p> <p>签发日期 (Date of Issue): 2020-01-21</p> <p>检测专用章</p>																								