



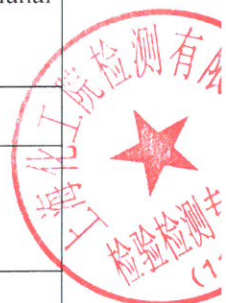
UN38.3 试验概要

UN38.3 Test Summary

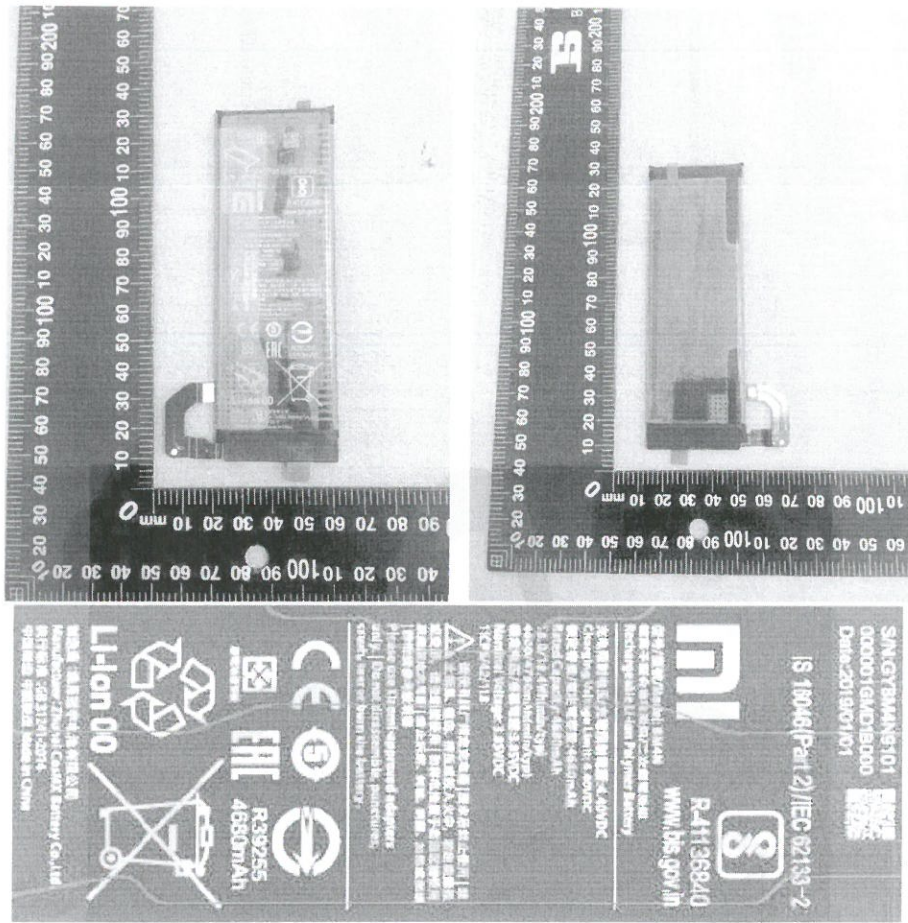


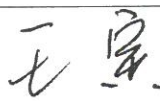
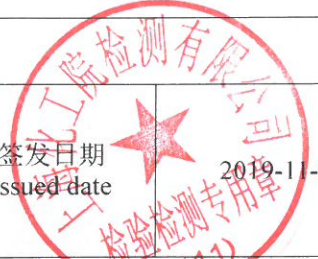
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单位信息 Company information			
委托单位 Consignor	珠海冠宇电池有限公司 Zhuhai CosMX Battery Co.,Ltd. 广东省珠海市斗门区井岸镇珠峰大道 209 号 (A 厂 房首层南区) (South Zone, First Floor, A Work Factory) No.209, Zhufeng Road, Jing'an Town, Doumen District, Zhuhai City, Guangdong, P.R.China 13750008077 zhangyi@cosmx.com www.cosmx.com		
生产单位 Manufacturer	珠海冠宇电源有限公司金湾分公司 Zhuhai CosMX Power Jinwan Subsidiary Co.,Ltd. 广东省珠海市金湾区三灶镇青湾工业区青湾三路 3 号 No.3 Qingwansanlu Road, Qingwan Industry Park, Sanzao Town, Jinwan District, Zhuhai City,Guangdong, 13926998360 shuailingling@cosmx.cn www.cosmx.com		
测试单位 Test lab	珠海冠宇电池有限公司 Zhuhai CosMX Battery Co.,Ltd. 广东省珠海市斗门区井岸镇珠峰大道 209 号 (A 厂 房首层南区) (South Zone, First Floor, A Work Factory) No.209, Zhufeng Road, Jing'an Town, Doumen District, Zhuhai City, Guangdong, P.R.China 13750008077 zhangyi@cosmx.com www.cosmx.com		
电池信息 Battery information			
名称 Name	可充式锂离子聚合物电池/锂离子电 池组/二次锂电池组 Rechargeable Li-ion Polymer Battery	品牌 Brand	/
型号 Type	BM4N	原始测试型号 Original tested type	/
标称电压(V) Nominal voltage	3.85	容量/能量 Capacity/energy	4680mAh 18.02Wh
描述 Description	可充电锂离子单电芯电 池 Rechargeable Li-ion single cell battery	锂含量(g) Li content	/
质量(kg) Mass	0.065	外观 Appearance	黑色塑料薄膜外壳 blackplastic film shell
测试信息 Test information			
原报告编号 Original test report No.	R2019-10-0883	测试报告日期 Date of test report	2019-10-24
测试标准 Test standard	联合国《关于危险货物运输的建议书 试验和标准手册》第 38.3 章 UNITED NATIONS "Recommendations on the TRANSPORT OF DANGEROUS GOODS" Manual of Tests and Criteria 38.3 ST/SG/AC.10/11/Rev.6/Amend.1		
T.1 高度模拟 Altitude simulation	合格 Passed	T.2 温度测试 Thermal test	合格 Passed
T.3 振动测试 Vibration	合格 Passed	T.4 冲击测试 Shock	合格 Passed
T.5 外部短路 External short circuit	合格 Passed	T.6 挤压 Crush	合格 Passed
T.7 过度充电 Overcharge	合格 Passed	T.8 强制放电 Forced discharge	合格 Passed
38.3.3 (f)	/	38.3.3 (g)	/



样品图片 Sample Picture



<p>结论 Conclusion</p>	<p>测试样品符合联合国《关于危险货物运输的建议书试验和标准手册》ST/SG/AC.10/11/Rev.6/Amend.138.3 标准要求。The tested samples meet the requirements of test items of the UNITED NATIONS "Recommendations on the TRANSPORT OF DANGEROUS GOODS" Manual of Tests and Criteria ST/SG/AC.10/11/Rev.6/Amend.1 38.3</p>	
<p>备注 Remark</p>	<p>/</p>	
<p>签名 Signature 职务 Title</p>	<p> 王寅 副总工程师 Vice chief engineer</p>	<p>签发日期 Issued date 2019-11-26</p> <p></p>

-验证码:512043-

报告结束