# 州海关技术中心

地址:中国广州市天河区珠江新城花城大道66号B座 网址:www.iqtc.cn 邮编:510623 Add:Tower B, No.66 Huacheng Avenue, Zhujiang Xincheng, Tianhe District, Guangzhou, China

Website: www.iqtc.cn Postcode: 510623 No: 01052100001801-2(E)

Date: 2021-04-06 Page: 1 of 4

### UN38.3 试验概要

UN38.3 test summary

	单位信息 Company information
委托单位信息 Applicant's Information	名称:湖北亿纬动力有限公司 Name: EVE POWER CO., LTD.
	地址: 荆门高新区·掇刀区荆南大道 68 号 Address: NO.68, Jingnan Avenue, Hi-tech Zone, Duodao District, Jingmen, Hubei
	电话号码 Phone number:0724-0679686
	电子邮箱 Email address: 056349@evebattery.com
	网址Website: www.evebattery.com
生产单位信息 Manufacturer's Information	名称: 湖北亿纬动力有限公司 Name: EVE POWER CO., LTD
	地址: 荆门高新区 · 掇刀区荆南大道 68 号 Address: NO.68, Jingnan Avenue, Hi-tech Zone, Duodao District, Jingmen, Hubei
	电话号码 Phone number: +86-0724-6079688
	电电子邮箱 Email address: 056349@evebattery.com
	网址Website: www.evebattery.com
试验实验室 Test laboratory	名称:广州海关技术中心 Name: GUANGZHOU CUSTOMS DISTRICT TECHNOLOGY CENTER #
	地址: 广东省广州市科学城南翔支路 1 号 C102 房(轻工科学城实验室/Address: Room C102, No,1 Nanxiangzhi Road, Science City, Grangzhou, Guangdong, China (Light Industry Testing Laboratory in Science City)
	电话号码 Phone number: +86-020-38669019-811
	电子邮箱 Email address: battery@iqtc.cn; itl@iqtc.cn
	网址Website: www.iqtc.cn



### E7E4LZE7NN

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	OGT EOHIT	Rici 150	energia de la composição		
	电池信息 Batt	tery information			
名称 Name	锂离子电池 Li-ion Battery	型号 Model	LF280K		
标称电压 Nominal voltage	3.2V	容量 Capacity	280Ah		
额定瓦时值 Watt-hour rating	896Wh	样品外观 Appearance	蓝色方形外壳 Blue square shell		
质量 Mass	$5440\pm100\mathrm{g}$	电池描述 Physical description	可充电锂离子电池 Rechargeable Li-ion cell		
		电池正面外观 Battery front appearance			
电池图片 Battery picture	3 4 5 6 7 8 9 10 1 2 3 4 5 6 7 8 9 20 1 2 3 4 5 6 7 8				
		电池铭牌 Battery nameplate			
		F00.461/43/400000			

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	测	l试信息 Test	information					
UN38.3 测试报告编号 UN38.3Test report No.	010521000018	801-1(E)	测试报告日 Date of test re		2021-04-06	o <sup>©</sup>		
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》ST/SG/AC.10/11/Rev.7 UNITED NATIONS "Recommendations on the TRANSPORT OF DANGEROU GOODS", Manual of Tests and Criteria ST/SG/AC.10/11/Rev.7							
T.1 高度模拟 Altitude simulation	合格 Pas	ssed	T.2 温度试 Thermal te	20	合格 Passed	(cust		
T.3 振动 Vibration	≥ ₩ Pacced				合格 Passed			
T.5 外部短路 External short circuit	合格 Pas	esed	T.6 挤压 Crush	ENWE IN	合格 Passed			
T.7 过度充电 Overcharge	不适用 Not ap	pplicable	T.8 强制放 Forced discha	- A	合格 Passed	<i>&gt;</i>		
38.3.3(f)	不适用 Not ap	pplicable	38.3.3(g)	700g/0	不适用 Not applica	ble		
结论 Conclusion	ST/SG/AC.10/11/1	Rev.7, 38.3 标准 issed the test ite DANGEROUS	推要求。 ms of UNITED 1	NATIONS "Re	试验和标准手册》 ecommendations on I Criteria	the		
备注 Remark	检测结果仅对样品有效。 The test results are only valid for the test samples submitted the applicant.							
签名及职务 Signature & Title	实验室主任]	TA VA		日期 d date	2021-04-06 检验检测专用章			

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7.检验地址:广东省广州市科学城南翔支路 1 号 C102 房(轻工科学城实验室)

Inspection Address: Room C102, No.1 Nanxiangzhi Road, Science City, Guangzhou, Guangdong, China (Light Industry Testing Laboratory in Science City)

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电子邮箱(E-mail): battery@iqtc.cn; itl@iqtc.cn

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