



中国认可
检验
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CNAS IB0078

危险物品
DANGEROUS GOODS

航空运输危险性鉴别报告

Identification and Classification Report for Air Transport of Goods

此报告本年度有效
有效期至2024年12月31日

报告编号:

PEKXM202311208592LH560001

Issued No.:

生效日期:

2024. 01. 01

Effective Date:

委托单位:

赣州拓远新能源有限公司

Applicant:

Ganzhou TuoYuan New Energy Co., Ltd.

物品名称:

聚合物锂离子电池 7565121 3.7V 8000mAh 29.6Wh

Name of Goods:

Polymer Li-ion Cell 7565121 3.7V 8000mAh 29.6Wh

北京迪捷姆空运技术开发有限公司

Beijing DGM Air Transport Technology Development Co.,Ltd.



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1. 本公司依据本年度国际航协《危险品规则》以及委托人（托运人或其代理人）提供的物品及其运输信息，确定物品的航空运输危险性并出具此报告书。

The report is issued by DGM China according to IATA ***Dangerous Goods Regulations*** published in the current year and the information of the goods and the information of its shipping provided by the applicant (shipper or his agent).

2. 依据鉴别的需要，本公司要求委托人提供真实、完整的样品及资料。

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The applicant guarantees that the declared goods and/or the sample who provides should be identical with the contents of cargo that is to be transported.

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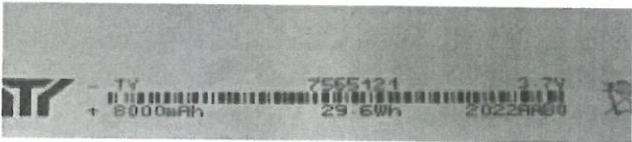
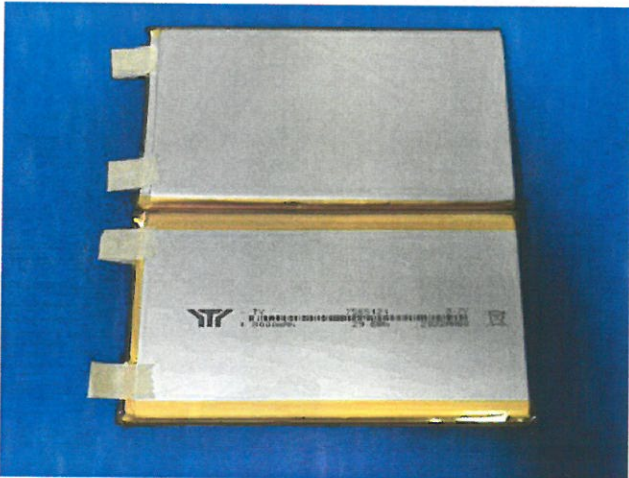
项目编号 Item No.		PEKXM202311208592			
物品名称 Name of Goods	中文 Chinese	聚合物锂离子电芯 7565121 3.7V 8000mAh 29.6Wh			
	英文 English	Polymer Li-ion Cell 7565121 3.7V 8000mAh 29.6Wh			
鉴别结论 Conclusions		该物品为锂离子/聚合物电芯，单独包装。额定瓦特小时为29.6Wh。已通过 UN38.3 测试。 参考有关资料，根据DGR有关规定，该物质分类识别为第9类（或项）危险品，UN3480。 This goods is lithium ion/polymer cell,packed individually.Watt-hour rating is 29.6Wh.Each battery is of a type proved to meet the Requirements of each test in the UN MANUAL OF TESTS AND CRITERIA, Part III, sub-section 38.3. According to IATA DGR this substance is classified as dangerous goods Class (or division)9,UN3480.			
运输危险性建议 Suggestion for Transport	UN/ID 编号 UN/ID No.	运输专用名称 Proper Shipping Name		类或项 Class or Div. (次要危险性) (Subsidiary Risk)	包装等级 Packing Group
	UN3480	Lithium ion batteries		9	/
	包装说明 Packing Inst.	客货机 Passenger and Cargo Aircraft	Forbidden		
		仅限货机 Cargo Aircraft only	965 IA		
	注意事项 Remarks	包装必须达到II级包装的性能标准 Packagings must meet Packing Group II performance standards.			
主检员 Prepared by:		审核人 Checked by:		批准人 Approved by:	
林煌		李超平		报告单位（盖章） Stamp	
				08 DGM-CHINA	

制单： 林煌



聚合物锂离子电池 7565121 3.7V 8000mAh 29.6Wh

PEKXM202311208592



7/4/23
INA



锂电池 UN38.3 试验概要 Lithium Battery Test Summary

项目编号: PEKXM202311208592

单位信息 Company Information					
委托单位 Consignor	赣州拓远新能源有限公司/ Ganzhou TuoYuan New Energy Co., Ltd. 江西省赣州市信丰县迎宾大道 5G 科技产业园北区 7、8 号厂房/ Building No.8, No.7, 5G Technology North Park, Xinfeng High-tech Industrial Park, Ganzhou, Jiangxi, China 电话/Tel: +86-797-3263866 邮箱/Mail: Tuoyuan01@126.com 网址/Website: www.topfar-battery.com				
生产单位 Manufacturer	赣州拓远新能源有限公司/ Ganzhou TuoYuan New Energy Co., Ltd. 江西省赣州市信丰县迎宾大道 5G 科技产业园北区 7、8 号厂房/ Building No.8, No.7, 5G Technology North Park, Xinfeng High-tech Industrial Park, Ganzhou, Jiangxi, China 电话/Tel: +86-797-3263866 邮箱/Mail: Tuoyuan01@126.com 网址/Website: www.topfar-battery.com				
测试单位 Test Lab	深圳市通测检测技术有限公司/Shenzhen TCT Testing Technology Co., Ltd. 广东省深圳市宝安区福海街道桥头社区稔山工业区振昌胶粘制品厂 2101、 2201/2101 & 2201, Zhenchang Factory, Renshan Industrial Zone, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, China 电话/Tel: +86-755-27673339 邮箱/Mail: tom@tct-lab.com 网址/Website: http://www.tct-lab.com				
电池信息 Battery Information					
名称 Name	聚合物锂离子电芯 Polymer Li-ion Cell	电池/电芯类别 Battery/Cell Classification		锂离子电芯 Li-ion Cell	
型号 Type	7565121	商标 Trademark			
额定电压 Normal Voltage	3.7V	额定容量 Rated Capacity		8000mAh	
额定能量 Watt-hour rating	29.6Wh	外观/Appearance		银色长方体 Silver Cuboid	
质量/Mass	134.1g	锂含量/Li Content		不适用 N/A	
测试信息 Test Information					
测试报告编号 Test Report Number	TCT221202B128	测试报告签发日期 Date of Test Report	2023. 01. 01		
测试标准 Edition of UN Manual of Tests and Criteria Used	联合国《试验和标准手册》(第 7 版修订 1) 38.3 节 UN "Manual of Tests and Criteria" ST/SG/AC.10/11/Rev.7/Amend 1/Subsection 38.3				
T.1: 高度模拟 Altitude Simulation	通过 Pass	T.2: 温度试验 Thermal Test	通过 Pass	T.3: 振动 Vibration	通过 Pass
T.4: 冲击 Shock	通过 Pass	T.5: 外部短路 External Short Circuit	通过 Pass	T.6: 撞击/挤压 Impact/Crush	通过 Pass
T.7: 过度充电 Overcharge	不适用 N/A	T.8: 强制放电 Forced Discharge	通过 Pass		
UN38.3.3(f)	不适用 N/A		UN38.3.3(g) 不适用 N/A		
签名 Signatory 职务 Title	 检验员		签发日期 Issued Date	2023.11.20 	