



中国认可
检验
INSPECTION
CNAS IB0078

危险物品
DANGEROUS GOODS

仅限货机运输

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2026年12月31日

报告编号: PEKSZ202601093877ZP960001

Issued No.:

生效日期: 2026. 01. 09

Effective Date:

委托单位: 深圳市越疆科技股份有限公司

Applicant: Shenzhen Yuejiang Technology Co., Ltd

物品名称: Dobot ATOM锂电池包 DT-BP-888-0D 57.6V 15Ah 864Wh

Name of Goods: Dobot ATOM Lithium Battery Pack DT-BP-888-0D 57.6V 15Ah 864Wh

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。

According to the demand of identification and classification, DGM China requires the applicant to provide true and exact sample and data of the goods.

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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.		PEKSZ202601093877			
物品名称 Name of Goods	中文 Chinese	Dobot ATOM锂电池包 DT-BP-888-OD 57.6V 15Ah 864Wh			
	英文 English	Dobot ATOM Lithium Battery Pack DT-BP-888-OD 57.6V 15Ah 864Wh			
鉴别结论 Conclusions		该物品为锂离子/聚合物电池，单独包装。额定瓦特小时为864Wh。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 battery,packed individually.Watt-hour rating is 864Wh.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:	
曾平		蒋晓芳		[Signature]	
				报告单位（盖章） Stamp	
				[Stamp]	

制单： 曾平平

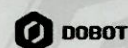


Dobot ATOM 锂电池包 DT-BP-888-0D 57.6V 15Ah 864Wh

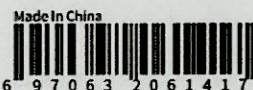
PEKSZ202601093877



Dobot ATOM 锂电池包 Dobot ATOM Lithium Battery Pack



Model/型号: DT-BP-888-0D
Rated Voltage\额定电压: DC 57.6V
Charge Limit Voltage\充电限制电压: DC 67.2V
Rated Capacity\额定容量: 15000mAh 864Wh
Size\产品尺寸: 223mm*157mm*162mm
Environmental temperature for use\使用环境温度: -20~60°C



深圳市迪捷姆科技股份有限公司/SHENZHEN DOBOT CORP LTD
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锂电池/钠离子电池 UN38.3 试验概要 Test Summary

项目编号: PEKSZ202601093877

单位信息 Company Information					
委托单位 Consignor	深圳市越疆科技股份有限公司 SHENZHEN DOBOT CORP LTD				
生产单位 Manufacturer	深圳市越疆科技股份有限公司 SHENZHEN DOBOT CORP LTD 深圳市南山区桃源街道福光社区留仙大道 3370 号南山智园崇文园区 2 号楼 1003 Room 1003, Building 2, Chongwen Park, Nanshan iPark, No.3370, Liuxian Blvd, Fuguang Community, Taoyuan Street, Nanshan District, Shenzhen, China 电话/Tel: 18823301234 邮箱/Mail: yeweizhi@dobot-robots.com				
测试单位 Test Lab	深圳沃特检验集团股份有限公司 Waltek Testing Group Co., Ltd. 中国广东省东莞市厚街镇莞太路厚街段 77 号 No. 77, Houjie Section, Guantai Road, Houjie Town, Dongguan City, Guangdong, China 电话/Tel: +86-769-2267 6998 邮箱/Mail: info@waltek.com.cn 网址/Website: www.waltek.com.cn				
电池信息 Battery Information					
名称 Name	Dobot ATOM 锂电池包 Dobot ATOM Lithium Battery Pack	电池/电芯类别 Battery/Cell Classification		锂离子电池 Li-ion Battery	
型号 Type	DT-BP-888-0D	商标 Trademark		/	
额定电压 Normal Voltage	57.6V	额定容量 Rated Capacity		15Ah	
额定能量 Watt-hour rating	864Wh	外观/Appearance		灰色近长方体 Gray almost cuboid	
质量/Mass	4.83kg	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	WTH25D12333631B	测试报告签发日期 Date of Test Report		2025-12-27	
测试标准 Edition of UN Manual of Tests and Criteria Used	联合国《试验和标准手册》(第 8 版) 38.3 节 UN "Manual of Tests and Criteria" ST/SG/AC.10/11/Rev.8/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	通过 Pass	T.8: 强制放电 Forced Discharge	通过 Pass	/	
UN38.3.3.1(f)或/or UN38.3.3.2(d)	不适用 N/A		UN38.3.3.1(g)或/or UN38.3.3.2(e)		不适用 N/A
签名 Signatory 职务 Title	曾平平 检验员		签发日期 Issued Date		2026.01.09