



锂 电池 符合相关包装说明第II部分

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:

PEKGZ202406243408WY880001

Issued No.:

生效日期:

2024, 06, 24

Effective Date:

委托单位:

香港尼摩电动工具有限公司

Applicant:

NEMO POWER TOOLS LIMITED

物品名称:

锂离子电池组 TB21000 20V 5.0Ah 100Wh (与流速王真空吸盘 GHF-V1 包装在一起)

Name of Goods:

Li-ion Battery Pack TB21000 20V 5.0Ah 100Wh (Packed with HIGHFLOW VACUUM

LIFTER GHF-V1)

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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项目编号 Item No.		PEKGZ202406243408	签发日期 Issued Date	2024. 06. 24		
鉴别目的 Identification Purpose		是否属于航空运输危险物品 Dangerous Goods or not restricted	鉴别日期 Identification Date	2024. 06. 24		
鉴别依据 Identification Criteria		IATA DGR 65th, 2024				
中文 物品名称 Name of		锂离子电池组 TB21000 20V 5.0Ah 100Wh	n(与流速王真空吸盘 GHF-V	1 包装在一起)		
Goods	英文 English	Li-ion Battery Pack TB21000 20V 5.0Ah 100Wh (Packed with HIGHFLOW VACUUM LIFTER GHF-V1				
	三厂家 facturer	深圳优特能源科技有限公司东莞分公司 Shenzhen Unitek Energy Technology		nch		
—————————————————————————————————————		AUD //	1	运人代理人声明		
Pieces 运单号 Air waybill No. 目的港 Destination			本人(本单位)声明:上述运输信息填写真实、准确,鉴别报告已获得委托单位的授权使用,实际运输的货物情况与本鉴别报告一致。如因信息填写错误、实际运输的货物情况与本鉴别报告不一致造成的一切后果,由本人(本单位)承担全部责任,并赔偿对承运人造成的全部损失。			
	- //		托运人或托运人代理人签	[字: 盖章:		
物品 Nature of	the goods	该样品为黑色近长方体电池。型号: TB21000 尺寸: (119×73×63) mm 每包装件中电池/电芯数量: 4 每包装件中电池/电芯数量: 2.6kg 该电池已经做好防短路措施并装入坚固的。 该锂电池不属于召回电池,不属于废弃和 造 (注: 单块电池的重量约为649.8g。设备: 装在一起,每包装件内含2台设备。) This sample is black almost cuboid ba Model: TB21000 Size: (119×73×63) mm	回收电池,并按照DGR3.9.2.6 流速王真空吸盘;型号:GI	/		
		Number of batteries / cells per packa Net quantity of batteries/cells per p Batteries have been protected so as t rigid outer packagings. The lithium batteries don't belong t safety reasons, are not waste lithium	co prevent short circuits to batteries returned to	the manufacturer for		



项目编号 Item No. PEKGZ202406243408							
物品名称 Name of Goods	中文 Chinese	锂离子电池组 TB21000 20V 5.0Ah 100Wh (与流速王真空吸盘 GHF-V1 包装在一起)					
	英文 English	Li-ion Battery Pack TB21000 20V 5.	VACUUM LIFTER	GHF-V1)			
	引结论 clusions	该物品为锂离子/聚合物电池,和设备包装存件1.2米跌落试验,每个包装件上均有锂电池根据IATA DGR,锂离子电池符合包装说明96 This goods is lithium ion/polymer batt battery is of a type proved to meet th CRITERIA, Part III, sub-section 38.3, Ea any orientation without damage to the so as to allow cell to cell contact an lithium battery mark. According to IATA DGR, lithium ion batt	也标记。 6第11部分。 ery, packed with equipment.Watt-hour e Requirements of each test in the U ch package is capable of withstandin cells contained therein, without shi d without release of contents,Each p	rating is 100Wh N MANUAL OF TES g a 1.2m drop t fting of the co ackage is marke	n. Each STS AND test in		
	UN/ID 编号 UN/ID No.	运输专》 Proper Ship		类或项 Class or Div. (次要危险性) (Subsidiary Risk)			
				Class or Div. (次要危险性)	包装等级 Packing Group		
·输危险性 建议 uggestion for		Proper Ship 客货机 Passenger and Cargo Aircraft		Class or Div. (次要危险性)	Packing		
建议 uggestion	UN/ID No.	客货机 Passenger and Cargo Aircraft Q限货机 Cargo Aircraft only 每一单电池 each single battery must be pacl		Class or Div. (次要危险性) (Subsidiary Risk)	Packing Group		

王义 制单:



项目编号: PEKGZ202406243408

物品名称: 锂离子电池组 TB21000 20V 5.0Ah 100Wh (与流速王真空吸盘 GHF-V1 包装在一起)

电池/电芯 Battery / Cell:



设备 Equipment:







包装件 Package:





一般り

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

	单	单位信息 Co	mpany	Informa	ation		
委托单位 Consignor	中国香港中 Connaught	香港尼摩电动工具有限公司/ Nemo Power Tools Limited 中国香港中环干诺道中 64 号中华厂商会大厦 21 层/ 21st Floor, CMA Building 64 Connaught Road Central Hong Kong 电话/Tel: 0752-2369680 邮箱/Mail: Iris@nemopowertools.com					
生产单位 Manufacturer	深圳优特自 Shenzhen U 广东省东与 Town, Don	深圳优特能源科技有限公司东莞分公司 Shenzhen Unitek Energy Technology Co., Ltd. Dongguan Branch 广东省东莞市大朗镇新宝三街8号 408室/ Room 408, No.8 Xinbao 3rd Street, Dalang Town, Dongguan City, Guangdong Province 电话/Tel: 0769-85393959 邮箱/Mail: qa01@unitek-corp.com					
测试单位 Test Lab	深圳安博林 广东省深圳 A, Hourui T 电话/Tel: +	^金 测股份有限公 川市宝安区西乡 hird Industrial Z 86-755-2606612 site: www.anbot	司/Shenz 街道后珠 Jone, Xixia 26 邮箱	then Anbot 端第三工业 ing Street,	ek Compliand 区 A 栋四楼 Bao 'an Distri	ce Laborator 东/East, 4th ct, Shenzher	Floor, Building
		电池信息 B	attery i	nforma	tion		
名称 Name		离子电池组 Battery Pack	Bat	电池/电芯类别 Battery/Cell Classification		锂离子电池 Li-ion Battery	
型号 Type		ГВ21000		商标 Trademark			
额定电压 Normal Voltage	一页定电压 初定容量			5.0Ah			
额定能量 Watt-hour rating		100Wh		外观/Appearance		黑色近长方体 Approximate Black Cuboid	
质量/Mass		649.8g		锂含量/Li Content		不适用 N/A	
		测试信息	Test In	formation	on		, 3
测试报告编号 Test Report Numbe	18270	18270BC40175401		测试报告签发日期 Date of Test Report		2024-06-21	
测试标准 Edition of UN Manu of Tests and Criteria Used		式验和标准手册 al of Tests and Cl				nend1/Subse	ection 38.3
T.1: 高度模拟	通过	T.2: 温度试验				振动 通过	
Altitude Simulation T.4: 冲击	Pass 通过	Thermal Test T.5: 外部短路		Pass 通过	Vibration T.6: 撞击/挤压		Pass. 通过
Shock	Pass	External Short Circ				t/Crush Pass	
T.7: 过度充电	通过			100		(其用原方)。	1 433
Overcharge	Pass			harge Pass		125	
UN38.3.3(f)	不足	不适用 N/A		UN38.3.3(g)		不	适用 N/A
签名 Signatory 职务 Title	度子: 检验员	华	签发E Issued		ADE OG	07 2024-06-24 M-CHINA	14