

### 海运 By Sea



# 运输危险性鉴别报告书

Identification and Classification Report for Transport of Goods

危险物品 (Dangerous Goods)

报告编号:

SEKGZ202412021922YY240001

Issued No:

生效日期:

2025.01.01

Effective Date:

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委托单位:

苏州华骞时代新能源科技有限公司

Applicant:

Suzhou Huaqian Contemporary New Energy Technology Co., 1td.

物品名称:

锂离子电池组 7S3P-24V6Ah 144Wh

Name of Goods:

Lithium Ion Battery Pack 7S3P-24V6Ah 144Wh

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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地址:北京首都机场货运北路天竺综合保税区 BGS 货运楼 249 室 邮编: 101300

电话: 010-69479673 传真: 010-69479621

网址: www.dgmchina.com.cn E-mail: test@dgmchina.com.cn



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项目编号 Item No.		SEKGZ202412021922		签发日期 Issued Date	2024.12.06			
鉴别目的 Identification Purpose		是否属于运输危险物品 Dangerous Goods or not rest	ricted	鉴别日期 Identification Date	2024.12.02-2024.12.04			
	别依据 ition Criteria	IMDG CODE (Amdt 42-24)			310			
物品名称 Name of	中文名称 Name of Chinese	锂离子电池组 7S3P-24V6AI	h 1 <b>44Wh</b>		. 76 E.L			
Goods 英文名列 Name o	英文名称 Name of English	Lithium Ion Battery Pack	< 7S3P-24V6A	h 144Wh				
	二厂家 facturer	苏州华骞时代新能源科技有 Suzhou Huaqian Contempor		rgy Technology Co.,lt	cd.			
		该物品为锂离子电池,蓝色,近长方体,尺寸: 71.7mm*68.1mm*137.2mm。型号/族号: 7S3P-24V6Ah 每包装件中电池或电芯数量: 2块 每包装件中的净重: 2.074kg 每一包装件的毛重: 2.625kg 单独包装 (注: 单块电池的重量为1037g。)  The goods are lithium ion batteries,blue,almost cuboid,Size:71.7mm*68.1mm*137.2mm. Model/Group:7S3P-24V6Ah Number of batteries or cells per package:2 pieces Net quantity per package:2.074kg Gross weight of each package:2.625kg Cells or batteries only						
S		危险物品 (Dangerous Goods)						
		UN 编号(UN No.):	UN 编号(UN No.): UN3480					
鉴别结论 Conclusions		运输专用名称(PSN) Lithium ion batteries						
		危险性类别(Class or Div.) 9						
		包装等级(PG)						
备》 Comr	ment ]	包装必须达到 II 级包装的性 Packagings must meet Packing 审核人		ormance standard. 批准丿	<b>大大方面</b>			
主检员	1 1			31V /F				

项目编号 Item No.		SEKGZ202412021922					
物品名称 Name of	中文名称 Name of Chinese	锂离子电池组 7S3P-24V6Ah 144Wh	s ty				
Goods	英文名称 Name of English	Lithium Ion Battery Pack 7S3P-24V6Ah 144Wh					
		鉴别项目名称 Item	检验结果 Inspection Result				
	瓦特小时数) ting of the ba	力 144 Wh。 ttery is 144 Wh.	>100Wh				
Each battery	过 UN38.3 测is of a type p. RIA, Part III,	则试。 roved to meet the Requirements of each test in the UN MANUAL OF TESTS sub-section 38.3.	符合 Conform				
自池按照规定的质量管理体系进行制造。 Batteries be manufactured under a quality management programme.		符合 Conform					
he lithium b	atteries don't	也,不属于废弃和回收电池。 t belong to batteries returned to the manufacturer for safety reasons,are not I not lithium batteries being shipped for recycling or disposal.	符合 Conform				
ach package		f withstanding a 1.2m drop test in any orientation.	不适用 Not applicable				
D装件需要抗he package	安照特殊规定 must be appro	E188的要求进行适当标记。 opriately marked according to special provision 188.	不适用 Not applicable				
L装件内装银 公须小心操作 L装件破损即 Z急电话号码 ach consignue package co e package m pecial proced packing if n	対应采取的特分。 ment is accomontains lithium tust be handle dures should becessary; and	电芯; 一破损,有易燃危险性; 一破损,有易燃危险性; 一球措施,包括检查和必要时的重新包装;  Inpanied with a document with an indication that: Impanied with a document with an indication that: Inpanied with care, and that a flammability hazard exists if the package is damaged; Inpanied with care, and that a flammability hazard exists if the package is damaged; Inpanied with a document with an indication that: Inpanied with a document with an indication that: Inpanied with a document with a docume	不适用 Not applicable				
,							
			1				
注意 <b>耳</b> Rema	rks	每一单电池必须做好防短路措施,并装入坚固外包装内。 Each single battery must be packed in such a way as to prevent short circuits unde conditions and packed in strong outer packagings.	er the normal				

出单:李彦颖



项目编号: SEKGZ202412021922

物品名称: 锂离子电池组 7S3P-24V6Ah 144Wh

电池/电芯 Battery / Cell:



#### 包装件 Package:





## 锂电池/钠离子电池 UN38.3 试验概要 Test Summary

项目编号: SEKGZ202412021922

		单位信息	Company	Informa	tion	5	XV/S-	
委托单位 Consignor	苏州华骞时代新能源科技有限公司 Suzhou Huaqian Contemporary New Energy Technology Co., ltd 苏州市吴江区长安路 650 号 NO.650 Chang'an Road Wujiang, Suzhou							
生产单位 Manufacturer	电话/Tel: 13348012513 邮箱/Mail: zmiao@huaqiancontemporary.com 苏州华骞时代新能源科技有限公司 Suzhou Huaqian Contemporary New Energy Technology Co.,ltd 苏州市吴江区长安路 650 号 NO.650 Chang'an Road Wujiang, Suzhou 电话/Tel: 13348012513 邮箱/Mail: zmiao@huaqiancontemporary.com							
测试单位 Test Lab	广东省深 East, 4th I Shenzhen 电话/Tel:	检测股份有限 圳市宝安区 Floor, Building , Guangdong +86-755-260 osite: www.an	艮公司/ Shen 耳乡街道后瑞 A, Hourui Th 066126 邮箱	zhen Anbot #第三工业[ nird Industri	ek Compl 区 A 栋四 al Zone, X	iance Laborat 楼东 ixiang Street,	ory Limited Bao 'an Distric	
		电池信息	Battery I	nformat	ion			
名称 Name	锂离子电池组 Lithium Ion Battery Pack		电剂	电池/电芯类别 Battery/Cell Classification			锂离子电池 Li-ion Battery	
型号 Type	7S3P-24V6Ah		商标 Trademark		1			
额定电压(V) Normal Voltage(V)	24V		额定容量(Ah) Rated Capacity(Ah)			6Ah 沿		
额定能量(Wh) Watt-hour rating (Wh)	144Wh		外观/Appearance			蓝色近长方体 Approximate Blue Cuboid		
质量(g)/Mass(g)	10	)37g	锂含量(g)/Li Content(g)		不适	5用 N/A		
		测试信息	引 Test Inf	formatio	n			
测试报告编号 Test Report Number	18270BC00028001		测试报告签发日期 Date of Test Report		2020.02.28			
测试标准 Edition of UN Manual of Tests and Criteria Used	UN Recom	关于危险货物 mendations o /SG/AC.10/11	n the Transp	ort of Dang	erous Goo	ds Manual of	多订 1)38.3 节 Tests and	
T.1: 高度模拟	通过	T.2: 温	度试验	通过	T.3	: 振动	通过	
Altitude Simulation	Pass	Therm	Thermal Test		Vibration		Pass	
T.4: 冲击	通过	T.5: 外	部短路	通过	T.6: 撞击/挤压		通过	
Shock	Pass		nort Circuit	Pass	Impact/Crush		Pass	
T.7: 过度充电	通过	T.8: 强		通过		,		
Overcharge	Pass	Forced D		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)				H NA	
签名 Signatory 职务	300	死星		签发日期 Issued Date		問題	4.12.02	