



## 危险物品 DANGEROUS GOODS

# 航空运输条件鉴别报告书

### Identification and Classification Report for Air Transport of Goods

报告编号:

PEKGZ202212251764GC910001

Issued No.:

生效日期:

Effective Date:

2023. 01. 01

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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# 报告书使用约定 Terms of the Using of the Report

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,确定货物的航空运输条件并出具此报告书。

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).

依据鉴别的需要,本公司要求委托人提供真实、完整的货物样品及资料。
 According to the demand of identification and classification, DGM China requires the applicant to provide true and exact sample and data of the cargo.

3. 委托人保证申报的物品和/或提供的样品与交运的货物是同一种物质。
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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DGM China is only responsible for the identification and classification of the sample provided by the applicant.

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This report will be effective only after it is signed by the inspector, checker and approver, and stamped by DGM China.

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This report is only valid within the year in which the IATA *Dangerous Goods Regulations* is effective.

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		·发有限公司 	- A L. H	**			
项目编号 Item No.		PEKGZ202212251764	签发日期 Issued Date	2022. 12. 28			
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	2022. 12. 27			
	划依据 tion Criteria	IATA DGR 64th, 2023	1/12				
物品名称	中文 Chinese	锂离子电池组 7S3P-24V6Ah 144Wh					
Name of Goods	英文 English	Lithium Ion Battery Pack 7S3P-24V6Ah 144Wh					
	厂家 facturer	苏州华骞时代新能源科技有限公司 Suzhou Huaqian Contemporary New En	nergy Technology Colt	.d.			
	数 eces	131	注:本栏内容为托运	人或其代理人在使用木根先			
	单号 /bill No.	Alle -	——书列恢填与的运输信信息与报告书的关联 书的一致性由托运人	思,不属于鉴定内容。运输 性以及实际运输货物与报告 或其代理人保证,加发生任			
目的港 Destination			——何不一致由托运人或 (请认真填写本栏内 负责人:	其代理人承扣全部责任。			
物品 Nature of	信息 the goods M M E C T r r	该样品为蓝色近长方体电池。型号: 783P-24V6Ah 尺寸: 71.7mm*68.1mm*137.2mm 每包装件中电池/电芯数量: 2 每包装件中电池/电芯数量: 2.074kg 该电池乙烯位势防旋路措施并装入坚固的外包装内。 该锂电池不属于召回电池,不属于废弃和回收电池,并按照DGR3.9.2.6.1(e)规定的质量体系进行制度 根据委托方所提供的声明: 本报告所述锂离子电池(或电芯)交付运输时,其荷电状态不超过设计额定容量的30%。 (注: 单块电池的重量为1037g。) This sample is blue almost cuboid battery. Model: 783P-24V6Ah Size: 71.7mm*68.1mm*137.2mm Number of batteries / cells per package: 2 Net quantity of batteries/cells per package: 2.074kg Batteries have been protected so as to prevent short circuits and packed in strong rigid outer packagings. The lithium batteries don't belong to batteries returned to the manufacturer for safety recycling or disposal, are manufactured under a quality management program as described in 3.9.2.6.1(e). Lithium ion cells and batteries must be offered for transport at a state of charge(SoC) not exceeding 30% of their rated design capacity.					



项目编号 Item No.		PEKGZ202212251764				
物品名称 Name of Goods	中文 Chinese	锂离子电池组 7S3P-24V6Ah 144Wh				
	英文 English	Lithium Ion Battery Pack 7S3P-24V6Ah 144Wh		71		
	别结论 clusions	该货物为锂离子/聚合物电池,单独包装。额定瓦特小时为参考有关资料,根据DCR有关规定,该物质分类识别为第9类This goods is lithium ion/polymer battery, packed in battery is of a type proved to meet the Requirement:CRITERIA, Part III, sub-section 38.3.  According to IATA DGR this substance is classified a	类(或项)危险品,UN3480。 dividually.Watt-hour rat s of each test in the UN	ing is 144Wh.E MANUAL OF TES	rs and	
	UN/ID 编号 UN/ID No.	运输专用名称		类或项 Class or Div. (次要危险性)	包装等组 Packing	
		Proper Shipping Name			Groun	
建议运输	UN3480	Lithium ion batteries		(Subsidiary Risk)	Group	
建议运输, 条件 Suggestion for	UN3480 包装说	Eithium ion batteries 客货机 Passenger and Cargo Aircraft	Forbidden		Group	
条件 Suggestion	UN3480	Lithium ion batteries 客货机 Passenger and Cargo Aircraft	Forbidden 965 IA		Group	
条件 Suggestion for Fransport	UN3480 包装说	Eithium ion batteries  客货机 Passenger and Cargo Aircraft  仅限货机 Cargo Aircraft only	965 IA 级包装的性能标准	9	Group	

制单: 杨敏开

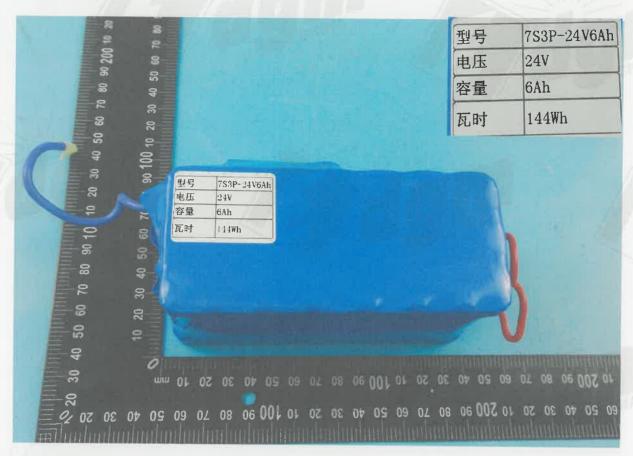


Stamp

项目编号: PEKGZ202212251764

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 UN38.3 试验概要 Lithium Battery Test Summary

项目编号: PEKGZ202212251764

- X	单	位信息	Company	Informa	ation	Sec. 15	MILKE
苏州华骞时代新能源科技有限公司 Suzhou Huaqian Contemporary New Energy							
委托单位	Technology Co., Itd						
Consignor	苏州市吴江	E区长安路 6	550 号 NO.65	0 Chang'a	n Road Wuj	iang, Suzhou	
	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						
	苏州华骞时	<b>一</b> 十代新能源和					
生产单位	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						
Manufacturer							
		1334801251				ncontempora:	n/ com
测试单位 Test Lab	深圳安博格 广东省深圳 East, 4th Fle	验测股份有限 II市宝安区西 por, Building	及司/Shen 多街道后珠	zhen Anbo 第三工业	tek Complia 区 A 栋四村	ance Laborato	ry Limited
lest Lab	Shenzhen, (	_	55425 th7/5	K 10.0.11		the se	
t.		+86-755-260 		首/Mail: se	ervice@anb	otek.com	1
<del>'y</del> .		ite: www.an					10
and the section		自池信息	Battery I	ntorma	tion		\$
名称	锂离子电池组 Lithium Ion Battery		电池/电芯类别 Battery/Cell Classification		钾홍	光来 子电池	
Name					Li-ion Battery		
7-11	Pack	Butteryy		Cation	Li-ion battery		
型号	7S3P-24V6Ah		商标		/		
Туре			Trademark				
额定电压(V)	24V		额定容量(Ah)		6Ah		
Normal Voltage(V)			Rated Capacity(Ah)				
额定能量(Wh)	144Wh		外观/Appearance 锂含量(g)/Li Content(g)		蓝色近长方体		
Watt-hour rating (Wh)					Approximate Blue Cuboic		
质量(g)/Mass(g)					不适用 N/A		
		测试信息	Test In	formatio	n		T = 11110
测试报告编号		7/	测试报告				/1855 T
Test Report Number	18270BC00028001		Date of Test Report			2020.02.28	
测试标准							
Edition of UN Manual of Tests and Criteria Used	UN Recomn		n the Transp	ort of Dan	gerous Goo	)(第6版修 ds Manual of	
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	Thermal Test				pration Pass	
T.4: 冲击	通过	T.5: 外部短路		通过 T.6: 撞		童击/挤压 通过	
Shock	Pass	External Short Circuit		Pass	Impact Crush		Pass
T.7: 过度充电	通过	T.8: 强制放电		通过	1 XX	A Supply	\
Overcharge	Pass Forced Discharg		ischarge	rge Pass 125		1	
UN38.3.3(f)	不适用 N/A			UN38.3.	3(g)	不	這用 N/A
签名 Signatory 职务	mit	- [3]	签发日	期	""	2022.12.25	
小分		1	Issued I	Jate	ITU	(3/1/-(1/1/	