



海运 By Sea

货物运输条件鉴别报告书

Identification and Classification Report for Transport of Goods

危险物品 (Dangerous Goods)

报告编号: Issued No:	SEKGZ202303085321LW140001			
生效日期: Effective Date:	2023.03.09			
委托单位:	Kon-TEC Sp. z o.o.			
Applicant:	1 31/2			
物品名称:	磷酸铁锂电池组 KT-LFP12100 12.8V 100Ah 1280Wh			
Name of Goods:	LiFePo4 Battery KT-LFP12100 12.8V 100Ah 1280Wh			

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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北京迪捷姆空运技术开发有限公司

项目编号 Item No.		SEKGZ202303085321	02303085321		2023.03.09		
鉴别目的 Identification Purpose		是否属于运输危险物品 Dangerous Goods or not restricted	ed	鉴别日期 Identification Date	2023.03.08-2023.03.08		
鉴别依据 Identification Criteria		IMDG CODE (Amdt 40-20)					
中文名称 Name of 物品名称 Chinese		磷酸铁锂电池组 KT-LFP12100	12.8V 100Ah	1280Wh	7.1.1		
Name of Goods	英文名称 Name of English	LiFePo4 Battery KT-LFP12100 12.8V 100Ah 1280Wh					
	产厂家 ufacturer						
物品信息 Nature of Goods		每一包装件的毛重: 12kg 单独包装 (注: 单块电池的重量约为11.03kg The goods are lithium ion batteries,black Model/Group:KT-LFP12100 Number of batteries or cells per packag Net quantity per package:11.03kg Gross weight of each package:12kg Cells or batteries only	ck,almost cuboid,Si	ize: (308.5×170.0×213.0)	mm.		
		危险物品 (Dangerous Goods)		dan .			
		UN 编号(UN No.):	UN3480	William -			
	川结论 lusions	运输专用名称(PSN)	Lithium ion	batteries			
		危险货物类别(Class or Div.)	9				
		包装等级(PG)					

报告单位(盖章) Stamp



项目编号 Item No.		SEKGZ202303085321					
物品名称 Name of	中文名称 Name of Chinese	磷酸铁锂电池组 KT-LFP12100 12.8V 100Ah 1280Wh					
Goods	英文名称 Name of English						
鉴别项目名称 Item							
	瓦特小时数为 ing of the bat	g 1280 Wh。 tery is 1280 Wh.	Inspection Result				
理电池已通过 Each battery	寸 UN38.3 测	试。 roved to meet the Requirements of each test in the UN MANUAL OF TESTS AND	符合 Conform				
电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				
亥锂电池不属 The lithium b	属于召回电池 atteries don't	1,不属于废弃和回收电池。 belong to batteries returned to the manufacturer for safety reasons,are not waste hium batteries being shipped for recycling or disposal.	符合 Conform				
	1.2 米跌落i is capable of	武验。 withstanding a 1.2m drop test in any orientation.	不适用 Not applicable				
包装件需要按照特殊规定188的要求进行适当标记。 The package must be appropriately marked according to special provision 188.		不适用 Not applicable					
包装件内装银 必须小心操作 包装件破损的 立急电话号码 Cach consigns the package of the package of pecial proced f necessary; a	f 应采取的特别。 ment is accomontains lithium uust be handle lures should b		不适用 Not applicable				
/							
,			/				
注意 Rema	arks	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 under the and packed in strong outer packagings.	normal conditions				

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物品名称: 磷酸铁锂电池组 KT-LFP12100 12.8V 100Ah 1280Wh

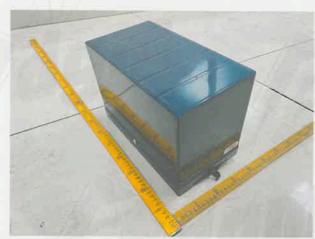
电池/电芯 Battery / Cell:



BMS z KOHUNIKACJĄ REZPRZEWODOWĄ parametry aki mulatora podawace sa w aprikacji do utradzieli muli bych



KT-LFP12100





包装件 Package:







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

项目编号: SEKGZ202303085321

	l	单位信息 Com	pany	Informa	tion				
委托单位	Kon-TEC S				//				
Consignor	Boya-Żeler	Boya-Żeleńskiego 12, 35-105 Rzeszów, Poland							
生产单位									
Manufacturer									
测试单位 Test Lab	东莞市南 电话/Tel:	广东联鼎检测科技有限公司 东莞市南城街道雅园工业区中心路 18 号联鼎检测大厦 电话/Tel: 86-769-3893 3228 邮箱/Mail: utl@gdutl.com 网址/Website: www.gdutl.com							
		电池信息 Bar	ttery I	nformat	ion				
名称	磷酸	设铁锂电池组		电池/电芯	类别	锂离子电池 Li-ion Battery			
Name	LiFe	Po4 Battery	Batt	ery/Cell Cla					
型号	V7	T-LFP12100		商标					
Туре	K	-LFP12100	Trademark						
额定电压		12.8V		额定容		100Ah			
Normal Voltage		12.07		Rated Capacity			SNA		
额定能量		1280Wh		AL 301 (A		票色近长方体			
Watt-hour rating				外观/Appearance			Approximate Black Cuboid		
质量/Mass		11.03kg	锂含量/Li Content			不适用 N/A			
		测试信息 To					2/13/13/74		
测试报告编号				训试报告签					
Test Report Number	er PNS23	0201001 03001	Date of Test Report			2023-03-02			
测试标准									
Edition of UN Manu					(第7版)3	-			
of Tests and Criteri Used	a UN	"Manual of Tests a	nd Crite	ria" ST/SG/	AC.10/11/Rev	.7/Subsect	tion 38.3		
T.1: 高度模拟	通过	T.2: 温度试	验	通过	T.3: 拼	动	通过		
Altitude Simulation	n Pass	Thermal Tes	st	Pass	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	External Short Circui		Pass	Impact/Crush		Pass		
T.7: 过度充电	通过	T.8: 强制放电		通过	N. T. W. J.				
Overcharge	Pass	Forced Discharge		TO THE PARTY OF TH					
UN38.3.3(f)	小 足	E用 N/A		UN38.3.3	(g)	N M	适A N/A		
签名 Signatory 职务	始这	沙、	签发日 Issued [型 20	23-03-08	别分类类		
	检验员				1/1-	- >6,4	200		