



危险物品 DANGEROUS GOODS

仅限货机运输

航空运输条件鉴别报告书

Identification and Classification Report for Air Transport of Goods

报告编号:

PEKSZ202005216347ZF780001

Issued No.:

签发日期:

Issued Date:

2020.05.21

委托单位:

GlobTek, Inc.

Applicant:

GlobTek, Inc.

物品名称:

锂离子聚合物电池 BL0750F5030481S1PCMC

Name of Goods:

Li-ion Polymer Battery BL0750F5030481S1PCMC

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

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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).

2. 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.

4. 本公司仅对样品的鉴别结果负责。

DGM China is only responsible for the identification and classification of the sample provided by the applicant.

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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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PEKSZ202005216347

是否属于航空运输危险物品

Dangerous Goods or not restricted

项目编号

Item No.

鉴别目的

Identification Purpose

鉴别依据 Identification Criteria		IATA DGR 61st, 2020				
物品名称	中文 Chinese	锂离子聚合物电池 BL0750F5030481S1PCMC Li-ion Polymer Battery BL0750F5030481S1PCMC				
Name of Goods	英文 English					
	片数 eces	注:本栏内容为托运人或其代理人在使用本报告 书时候填写的运输信息,不属于鉴定内容。运输				
运单号 Air waybill No.		信息与报告书的关联性以及实际运输货物与报告书的一致性由托运人或其代理人保证,如发生任何不一致由托运人或其代理人承担全部责任。				
目的港 Destination		(请认真填写本栏内容,并盖章) 负责人: 联系方式:				
	品信息 f the goods	该样品为蓝色长方体电芯。型号: BL0750F5030481S1PCMC尺寸: 52.5×30.3×5.3 mm 每包装件中电池/电芯数量: 480 每包装件中电池/电芯净重: 7.54kg 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: 该锂电芯不属于召回的锂电芯且按照DGR3.9.2.6 (e)规定的质量体系进行制造。同时,该电芯已经做好防短路措施并装入坚固的包装内,电芯已固定且不能位移。单块电芯的重量约为15.7g。设电芯的UN38.3报告由深圳立讯检测股份有限公司出具,报告编号: LCS200426019ASA,1.2米跌落测试报告由深圳立讯检测股份有限公司出具,报告编号: LCS200426019ASA,1.2米跌落测试报告由深圳立讯检测股份有限公司出具,报告编号: LCS200426019ASB。)该电芯的UN38.3试验概要由深圳立讯检测股份有限公司出具,详见附页。This sample is blue cuboid cell. Model: BL0750F5030481S1PCMCSize: 52.5×30.3×5.3 mm Number of batteries / cells per package: 480				
		Net quantity of batteries/cells per package: 7.54kg Lithium ion cells and batteries must be offered for transport at a state of charge (SoC), not exceeding 30% of their rated design capacity.				

鉴别日期

Identification Date

2020. 05. 21

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not exceeding 30% of their rated desigh capacity.

Item	l编号 n No.	PEKSZ20200521634	47					
物品名称	中文 Chinese	锂离子聚合物电池	子聚合物电池 BL0750F5030481S1PCMC					
Name of Goods	英文 English	Li-ion Polymer Battery BL0750F5030481S1PCMC						
	引结论 lusions	验,每个包装件上均 参考有关资料,根据 This goods is lith a type proved to m III, sub-section 38 damage to the cell contact and withou	有锂电池标记。 DGR有关规定,该物质分类识别; ium ion/polymer cell,packed wheet the Requirements of each and a secondaries as capable of a contained therein, without the release of contents, Each p	内第9类(或项)危险品,UN3480。 individually.Watt-hour rating is in it test in the UN MANUAL OF TESTS And for withstanding a 1.2m drop test in the shifting of the contents so as the sackage is marked with lithium bath	2.59Wh.Each batt ND CRITERIA, Par n any orientatio o allow cell to tery mark.	ery is o t n withou cell		
	UN/ID 编号 UN/ID No.		运输专用名 Proper Shipping		类或项 Class or Div. (次要危险性) (Subsidiary Risk)			
				Name	Class or Div. (次要危险性)	Packing		
建议运输 条件 Suggestion	UN/ID No. UN3480		Proper Shipping	Name	Class or Div. (次要危险性) (Subsidiary Risk)			
条件 Suggestion for Transport	UN/ID No.	的 Passeng Inst.	Proper Shipping Lithium ion batt	Name	Class or Div. (次要危险性) (Subsidiary Risk)	Packing Group		
条件 Suggestion	UN/ID No. UN3480	时 Passeng Inst. Car	Proper Shipping Lithium ion batt 客货机 ger and Cargo Aircraft 仅限货机 rgo Aircraft only 每一单电芯必须 gle cell must be packed in such	Name teries Forbidden	Class or Div. (次要危险性) (Subsidiary Risk)	Packing Group		

制单: 蒋晓芳

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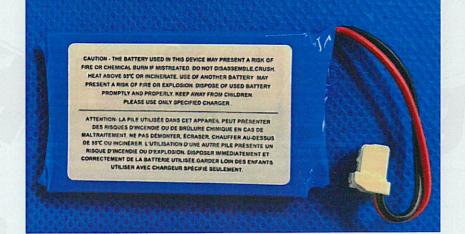
OGM-CHV

















UN38.3 Test Summary

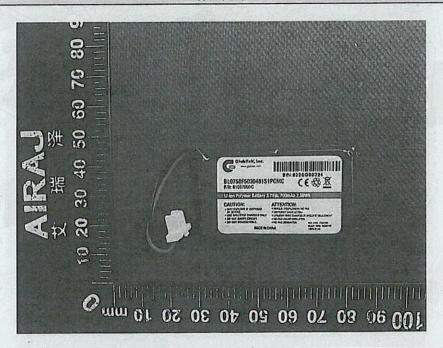
UN38.3试验概要

			y Information ·司信息			
Applicant's Name	GlobTek,Inc.					
申请商	186 Veterans Dr. No	rthvale, NJ	07647 USA			
	/ /10		1 47			
Manufacturer 制造商	///			/ [1]		
即起间	Website 网址		v.globtek.com			
	Telephone Number 联系电话		+86-512-62790301- 189		demon.zhou@globtek.c	
	Shenzhen LCS Compliance Testing Laboratory Ltd. 深圳立讯检测股份有限公司					
Test Laboratory 测试实验室	Room 101, 201 Building A and 301 Building C, Juji Industrial Park, Yabianxueziwei, Shajin Street, Baoan District, Shenzhen, Guangdong, China 广东省深圳市宝安区沙井街道衙边学子围巨基工业园A栋101、201,C栋301					
	Website 网址	http:// www.lcs-cert.com		Email address 邮件地址	webmaster@lcs-cert.com	
	Telephone Number 联系电话	+(86) 075	5-8259 1330	Fax 传真	+(86) 0755-8259 1332	
			Information 池信息			
Sample name 样品名称	Li-ion Polymer Battery 锂离子聚合物电池		Trade Mark 商标		GlobTek, Inc.	
Samples Model 样品型号	BL0750F5030481S1PCMC		C Description R		echargeable Li-ion Battery 可充电锂离子电池	
Nominal voltage 标称电压	3.7V		Capacity 容量		700mAh, 2.59Wh	
Weight	15.7g		Lithium content 锂含量		, , ,	
重量			性百里	E.		



		nformation 试信息				
UN Report UN报告号	LCS200426019ASA	Date of test report UN报告签发日期	2020.05.20			
Standard 标准	Section 38.3 of amendment 1 of the sixth Revised Edition of the Recommendations on the Transport of Dangerous Goods, Manual of Test and Criteria (ST/SG/AC.10/11/Rev.6 /Amendment 1 38.3) 联合国《关于危险品货物运输的建议书试验和标准手册》第六修订版修正1第38.3 节					
T.1 Altitude simulation	PASS	T.5 External short circuit 外短路测试	PASS			
高度模拟	合格		合格			
T.2 Thermal test	PASS	T.6 Crush/ Impact	PASS			
耐热测试	合格	挤压/撞击	合格			
T.3 Vibration	PASS	T.7 Overcharge	PASS			
振动	合格	过度充电	合格			
T.4 Shock	PASS	T.8 Forced discharge	PASS			
冲击	合格	强制放电	合格			
38.3.3 (f)	N/A 不适用	38.3.3(g)	N/A 不适用			

THE PHOTO OF SAMPLE 样品图片



Signature/ Technical Manager 签名/技术总监

Date of issue 签发日期

2020,05.20

This UN38.3 test summary is based on the satisfactory testing of the sample under test, which excludes the evaluation of other samples of the same series of the samples. This summary must be used in conjunction with the test report. 本UN38.3试验概要基于受试样品检测合格作出的,它不包括对该样品其他同系列样品的评价,本概要必须与相关的测试报告同时使用。