



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:

PEKSZ202004035100ZH920001

此报告本年度有效

Issued No.:

签发日期:

Issued Date:

2020.04.03

委托单位:

深圳市海马士电子有限公司

Applicant:

SHENZHEN HIMAX ELECTRONICS CO., LTD.

物品名称:

可充电锂聚合物电池 751518

Name of Goods:

RECHARGEABLE LI-POLYMER BATTERY 751518

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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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).

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According to the demand of identification and classification, DGM China requires the applicant to provide true and exact sample and data of the cargo.

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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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	计发有限公司	17 /4 1 A	**		
项目编号 Item No.	PEKSZ202004035100				
鉴别目的 Identification Purp	是否属于航空运输危险物品 Dangerous Goods or not restricted	鉴别日期 Identification Date	2020. 04. 03		
鉴别依据 Identification Crit	eria IATA DGR 61st, 2020	AINA /			
物品名称 China			CHINA		
Name of Goods 英文 Engli	IRRI HARCHARI H. I. I. DON VMCD BATTEDV 75	RECHARGEABLE LI-POLYMER BATTERY 751518			
生产厂家	深圳市海马士电子有限公司				
Manufacturer	SHENZHEN HIMAX ELECTRONICS CO., L	SHENZHEN HIMAX ELECTRONICS CO., LTD.			
件数 Pieces		书时候填写的运输信	人或其代理人在使用本报告 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书的一致性由托运人	性以及实际运输货物与报告 或其代理人保证,如发生任 其代理人承担全部责任。		
目的港 Destination	A POSEMENTAL	(请认真填写本栏内 负责人:	容,并盖章) 联系方式:		
物品信息 Nature of the goo	该样品为银色长方体电芯。型号: 751518 尺寸: 18.9×14.8×7.1 mm 每包装件中电池/电芯数量: 600 每包装件中电池/电芯数量: 1.8kg 根据委托方所提供的声明: 本报告所述钱额定容量的30%。 (注: 该锂电芯不属于召回的锂电芯且按电芯的UN38.3报告由深圳市通测检测技术有限公司监狱报告由深圳市通测检测技术有限公司监狱,以防止短路。) 该电芯的UN38.3试验概要由深圳市通测格This sample is silver cuboid cell. Model: 751518 Size: 18.9×14.8×7.1 mm Number of batteries / cells per pac Net quantity of batteries/cells per Lithium ion cells and batteries mus not exceeding 30% of their rated de	EMDGR3.9.2.6 (e)规定的质量内,电芯已固定且不能位移。原术有限公司出具,报告编号:T出具,报告编号:T企200323DC企测技术有限公司出具,详见的ckage: 600 package: 1.8kg	体系进行制造。同时,该电芯 单块电芯的重量约为3.0g。该 CT200323B057,1.2米跌落测 57。该电芯由塑料袋单独包 付页。		



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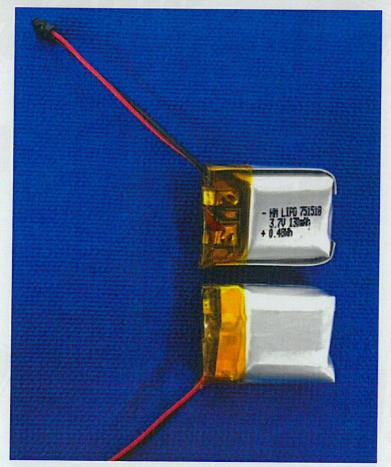
	目编号 m No.	PEKSZ202004035100	AN			
物品名称 Name of	中文 Chinese	可充电锂聚合物电池 751518				
Goods	英文 English	RECHARGEABLE LI-POLYMER BATTERY 751518				
	训结论 clusions	该货物为锂离子/聚合物电芯,单独包装。额定验,每个包装件上均有锂电池标记。 参考有关资料,根据DGR有关规定,该物质分类This goods is lithium ion/polymer cell, para type proved to meet the Requirements of III, sub-section 38.3, Each package is capal damage to the cells contained therein, with contact and without release of contents, Each According to IATA DGR this substance is cl	识别为第9类(或项)危险品,UN3480。 cked individually.Watt-hour rating is 0. each test in the UN MANUAL OF TESTS AN ole of withstanding a 1.2m drop test in thout shifting of the contents so as to ach package is marked with lithium batte	.48Wh.Each batt D CRITERIA, Par any orientatic allow cell to ery mark.	tery is or t on without cell	
	UN/ID 编号 UN/ID No.	运输专用 Proper Shipp		类或项 Class or Div. (次要危险性) (Subsidiary Risk)	包装等级 Packing Group	
建	The second secon		ing Name	Class or Div. (次要危险性)	Packing	
建议运输 条件 Suggestion for	UN/ID No. UN3480	Proper Shipp Lithium ion 客货机 Passenger and Cargo Aircraft	ing Name	Class or Div. (次要危险性) (Subsidiary Risk)	Packing	
条件 Suggestion	UN/ID No. UN3480	Proper Shipp Lithium ion 客货机 Passenger and Cargo Aircraft	batteries	Class or Div. (次要危险性) (Subsidiary Risk)	Packing	
条件 Suggestion for Transport	UN/ID No. UN3480	Proper Shipp Lithium ion 客货机 Passenger and Cargo Aircraft 仅限货机 Cargo Aircraft only 每一单电芯 each single cell must be packed in s	batteries Forbidden	Class or Div. (次要危险性) (Subsidiary Risk)	Packing Group	

制单: 李园











TCT通测检测 TESTING CENTRE TECHNOLOGY

UN38.3 Test Summary UN38.3 试验概要

TCT200323B057			
SHENZHEN HIMAX ELECTRONICS CO., LTD 深圳市海马士电子有限公司			
Building C, Huaming Industrial park, Huaming Road, Dalang, Longhua, Shenzhen, China 深圳市龙华新区大浪街道办华明路华明工业园 C 栋			
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+86-755-2562 9920 E-mail 邮箱	inognimaxelectionies.		(3)
BATTERY		Model 型号	751518
		Shape 形状	Prismatic 棱形
0.48Wh		Sample Mass 样品重量	3.0g
	/ 4\	Date of Test Report 测试报告签 发日期	2020. 04. 02
	SHENZHEN HIMAX ELEC 深圳市海马士电子有限公司 Building C, Huaming Indu China 深圳市龙华新区大浪街道力 SHENZHEN HIMAX ELEC 深圳市海马士电子有限公司 Building C, Huaming Indu China 深圳市龙华新区大浪街道力 +86-755-2562 9920 E-mail 邮箱 RECHARGEABLE LIFE BATTERY 可充电锂聚合物 0.48Wh	SHENZHEN HIMAX ELECTRONICS CO. 深圳市海马士电子有限公司 Building C, Huaming Industrial park, Huachina 深圳市龙华新区大浪街道办华明路华明工业 SHENZHEN HIMAX ELECTRONICS CO. 深圳市海马士电子有限公司 Building C, Huaming Industrial park, Huachina 深圳市龙华新区大浪街道办华明路华明工业 +86-755-2562	SHENZHEN HIMAX ELECTRONICS CO., LTD 深圳市海马士电子有限公司 Building C, Huaming Industrial park, Huaming Road, Dala China 深圳市龙华新区大浪街道办华明路华明工业园 C 栋 SHENZHEN HIMAX ELECTRONICS CO., LTD 深圳市海马士电子有限公司 Building C, Huaming Industrial park, Huaming Road, Dala China 深圳市龙华新区大浪街道办华明路华明工业园 C 栋 +86-755-2562

Test Standard 检测标准:

Recommendations on the Transport of Dangerous Goods, Manual of Test and Criteria (ST/SG/AC.10/11/Rev.6) Sixth revised edition.

联合国《关于危险货物运输的建议书》第六修订版。

Testing Laboratory 测试实验室:

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TCT通测检测 TESTING CENTRE TECHNOLOGY

Test item & Conclusion	测试项目和结论:
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Test item 项目	Conclusion 结论	Test item 项目	Conclusion 结论
T.1. ⊠Altitude simulation 高度模拟	Pass 合格	T.5. ⊠External short circuit 外部短路	Pass 合格
T.2. 図Thermal test 温度试验	Pass 合格	T.6. □Impact / ⊠Crush 撞击/挤压	Pass 合格
T.3. ⊠Vibration 振动	Pass 合格	T.7. ⊠Overcharge 过充电	Pass 合格
T.4. ⊠Shock 冲击	Pass 合格	T.8. ⊠Forced discharge 强制放电	Pass 合格
38.3.3 (f)	1/16	38.3.3 (g)	

Approved by

批准人

Allen Qin 秦超

Manager 经理

Allen Din 桑超

Date of Issue

签发日期公司



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