





### 危险物品 DANGEROUS GOODS

# 航空运输危险性鉴别报告

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

此报告本年度有效 有效期至2024年12月31日

报告编号:

PEKGZ202312117570WY240001

Issued No.:

生效日期:

2024, 01, 01

Effective Date:

委托单位:

东莞市电的电子有限公司

Applicant:

DONGGUAN LIDEA ELECTRONICS CO., LTD.

物品名称:

纽扣形锂离子电芯 LIR1254 3.6V 65mAh 0.234Wh

Name of Goods:

Lithium-ion Button Cell LIR1254 3.6V 65mAh 0.234Wh

#### 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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	空运技术开发	X T PK A PI		**		
项目编号 Item No.		PEKGZ202312117570	签发日期 Issued Date	2023. 12. 12		
		是否属于航空运输危险物品 Dangerous Goods or not restricted				
	J依据 ion Criteria	IATA DGR 65th, 2024	1 /2			
中文 Chinese Name of Goods 英文 English		纽扣形锂离子电芯 LIR1254 3.6V 65mAh 0.234Wh				
		Lithium-ion Button Cell LIR1254 3.6V 65mAh 0.234Wh				
	厂家 facturer	东莞市电的电子有限公司 DONGGUAN LIDEA ELECTRONICS CO., L	TD.			
件数 Pieces 运单号 Air waybill No. 目的港 Destination			注:本栏内容为托运告书时候填写的运输	人或其代理人在使用本报 信息,不属于鉴定内容。		
		- N//-	运输信息与报告书的 与报告书的一致性由	运输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		
			一 如 及 全 任 內 不 一 致 由 部 责 任 。 ( 请 认 真 填 负 责 人 :	行运入或其代理人承担全 [写本栏内容,并盖章) 联系方式:		
物品 Nature of	信息 the goods	该样品为黄色扣式电芯。型号: LIR1254 尺寸: (中12×5.7) mm 每包装件中电池/电芯数量: 1600 每包装件中电池/电芯净重: 3.2kg 该电芯已经做好防短路措施并装入坚固的经 该锂电芯不属于召回电芯,不属于废弃和原 造 根据委托方所提供的声明: 本报告所述锂系额定容量的30%。 (注: 单块电芯的重量约为2.0g。) This sample is yellow button cell. Model: LIR1254 Size: (中12×5.7) mm Number of batteries / cells per packa Net quantity of batteries/cells per p Cells have been protected so as to pr outer packagings. The lithium cells don't belong to ce reasons, are not waste lithium cells or disposal, are manufactured under a 3.9.2.6.1(e). Lithium ion cells and batteries mustal	国收电芯,并按照DGR3.9.2.0 离子电池(或电芯)交付运输 ge: 1600 ackage: 3.2kg event short circuits and lls returned to the manual and not lithium cells being quality management progra	packed in strong rigid facturer for safety ing shipped for recycling cam as described in		



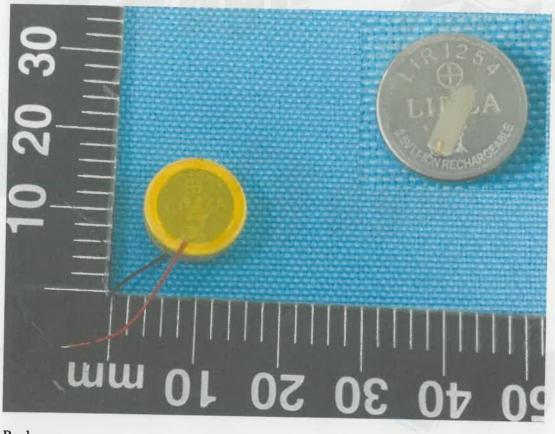
目编号 n No.	PEKGZ202312117570						
中文 Chinese	纽扣形锂离子电芯 LIR1254 3.6V 65mAh 0.234Wh						
英文 English	Lithium-ion Button Cell LIR1254 3.6V 65mAh 0.234Wh						
l结论 usions	参考有关资料,根据DGR有关规定,该物质分类识别This goods is lithium ion/polymer cell, packed battery is of a type proved to meet the Requi CRITERIA, Part III, sub-section 38.3, Each pack any orientation without damage to the cells c so as to allow cell to cell contact and withowithstanding the 3m stack test, Each package i	均有锂电池标记。 为第9类(或项)危险品,UN3480 individually Watt-hour ratin rements of each test in the U age is capable of withstandin ontained therein, without shi ut release of contents,The pa s marked with lithium battery	o.  g is 0.234Wh.E  IN MANUAL OF TE  ag a 1.2m drop  fting of the c  ckage is capab  mark.	Each ESTS AND test in ontents le of			
UN/ID 编号 UN/ID No.	运输专用名称 Proper Shipping Na	类或项 Class or Div. (次要危险性) (Subsidiary Risk)	包装等级 Packing Group				
UN3480	Lithium ion batter:	9	/				
包装说 印	客货机 Passenger and Cargo Aircraft	Forbidden	Forbidden				
		965, IB	965, IB				
	English  UN/ID 编号 UN/ID No.  UN3480	英文 English  Lithium—ion Button Cell LIR1254 3.6V 65mAh 0.23  该物品为锂离子/聚合物电芯、单独包装。额定瓦特  跌落试验、包装件通过3米堆码试验、每个包装件上 参考有关资料、根据DGR有关规定、该物质分类识别 This goods is lithium ion/polymer cell, packed battery is of a type proved to meet the Requi- CRITERIA, Part III, sub-section 38.3, Each pack any orientation without damage to the cells coso as to allow cell to cell contact and without withstanding the 3m stack test, Each package is According to IATA DGR this substance is class: 9, UN3480.  UN/ID 編号 UN/ID No.  E输专用名称 Proper Shipping Natural States and Cargo Aircraft  包装说明  Passenger and Cargo Aircraft	英文 English  Lithium—ion Button Cell LIR1254 3.6V 65mAh 0.234Wh  透物品为锂离子/聚合物电芯、单独包装。额定瓦特小时为0.234Wh。已通过 UN38.3 跌落试验,包装件通过3米堆码试验、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。该物质分类识别为第9类(或项)危险品,UN3480  This goods is lithium ion/polymer cell, packed individually. Watt-hour rather battery is of a type proved to meet the Requirements of each test in the UCRITERIA, Part III, sub-section 38.3, Each package is capable of withstandian any orientation without damage to the cells contained therein, without so as to allow cell to cell contact and without release of contents, The pawithstanding the 3m stack test, Each package is marked with lithium battery According to IATA DGR this substance is classified as dangerous goods Clas 9, UN3480.  UN/ID 編号 UN/ID No.  E输号用名称 Proper Shipping Name  Ethium ion batteries  を抜机 Passenger and Cargo Aircraft  Forbidden	正式 Lithium—ion Button Cell LIR1254 3.6V 65mAh 0.234Wh    送物品为經离子/聚合物电芯、单独包装、额定瓦特小时为0.234Wh。已通过 UN38.3 測试、已通过包			

制单: 王义



报告单位(盖章) Stamp 物品名称: 纽扣形锂离子电芯 LIR1254 3.6V 65mAh 0.234Wh

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: PEKGZ202312117570

		单位信息	Company	Informa	tion		2/11/2/201	
委托单位 Consignor	东莞市电 东莞市大 电话/Tel:	单位信息 Company Information  东莞市电的电子有限公司 东莞市大朗镇杨涌村杨新路 393 号 A2 栋 2 楼 电话/Tel: +86-769-89399137 邮箱/Mail: lidea@lideapower.com 网址/Website: http://www.lideapower.com						
生产单位 Manufacturer	东莞市电 东莞市大 电话/Tel:	东莞市电的电子有限公司 东莞市大朗镇杨涌村杨新路 393 号 A2 栋 2 楼 电话/Tel: +86-769-89399137 邮箱/Mail: lidea@lideapower.com 网址/Website: http://www.lideapower.com						
测试单位 Test Lab	深圳诺测 广东省深 层 2A 电话/Tel:	深圳诺测检测技术有限公司 广东省深圳市宝安区西乡街道固戍航城大道绵商青年创业园 B 栋第 1 层、C 栋						
		电池信息			ion			
名称 Name	纽扣形智 Lithium-i	纽扣形锂离子电芯 Lithium-ion Button Cell		电池/电芯类别 Battery/Cell Classification		锂离子电芯 Li-ion Cell		
上报 型号 Type	LIR:	1254	商标 Trademark					
M 额定电压 Normal Voltage	3.	3.00		额定容量 ted Capacit	6Em Ah			
额定能量 Watt-hour rating	0.23	0.234Wh		外观/Appearance		黄色扣式 Yellow Button		
质量/Mass	2.	Og // // // // // // // // // // // // //	理含量/Li Content <b>息 Test Information</b>		不适用 N/A			
测试报告编号 Test Report Numbe	NCT21014	1126XB1-1	测试报告 Date of Te	签发日期		2021.04	.19	
测试标准 Edition of UN Manu of Tests and Criteria Used	UN Recomm	关于危险货物 mendations of SG/AC.10/11/	运输的建议 n the Transp	书-试验和 ort of Dange	示准手册》 erous Good	(第7版) s Manual of	38.3 节 FTests and	
T.1: 高度模拟	通过	T.2: 温		通过	T.3:	振动	通过	
Altitude Simulation T.4: 冲击	Pass 通过	Therma		Pass		ation	Pass	
Shock	Pass	T.5:外i		通过 T.6: 撞击 Pass Impact/			通过	
T.7: 过度充电	不适用	T.8: 强f		通过	ппраст	t/Crush	Pass	
Overcharge	N/A	Forced Di		Pass	NT LA			
UN38.3.3(f)	不适	用 N/A	UN38.3.3(g) 不适用 N/A					
签名 Signatory 职务 Title	发		签发日 Issued [	期	古地推構	2023.12.11	别分类类	