



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

E有效 2月31日

此报告本年度有效 有效期至2020年12月31日

报告编号:

PEKGZ201912218978GA490001

Issued No.: 签发日期:

2020.01.01

Issued Date:

40.

委托单位:

深圳市随行科技有限公司

Applicant:

Relync Tech LTD.

物品名称:

Relync R1 代步车 RAA (内置锂离子电池包 HY-SHX-1002UM-29E)

Name of Goods:

Relync R1 Mobility Scooter RAA (Containing Li-ion BATTERY PACK HY-SHX-1002UM-29E)

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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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.

5. 本报告书经主检员、审核人和批准人签字并加盖本公司印章后生效。

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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地址:北京首都国际机场货运北路天竺综合保税区BGS货运楼249室 邮编: 101300

电话: 010-69479673

传真: 010-69479621

网址: www.dgmchina.com.cn E-mail: test@dgmchina.com.cn



项目编号 Item No.	PEKGZ201912218978					
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	2019. 12. 24			
鉴别依据 Identification Crite	ria IATA DGR 61st, 2020					
中文 物品名称 Chine		子电池包 HY-SHX-1002UM-29E)	/UE #			
Name of Goods 英文 Englis	RAIVING RI Mohility Socotor DAA	Relync R1 Mobility Scooter RAA (Containing Li-ion BATTERY PACK HY-SHX-1002UM-29E)				
生产厂家	深圳市汇业电子有限公司		/			
Manufacturer	Shenzhen Elite Electronic Co	Shenzhen Elite Electronic Co., Ltd.				
件数 Pieces			「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行 或其代理人保证,如发生们 其代理人承担全部责任。			
目的港 Destination		(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 good	该样品为黑灰色近长方体电池。型号: HY-SHX-1002UM-29E 尺寸: 47.2mm*61.9mm*289.0mm 每包装件中电池/电芯数量: 2 每包装件中电池/电芯净重: 2.616k 该锂电池不属于召回电池,不属于原 (注: 该电池已经做好防短路措施并 UN38.3测试报告由深圳安博检测股份 R1 代步车; 型号: RAA; 商标: Re1 该电池的UN38.3试验概要由深圳市到 This sample is dark grey almost Model: HY-SHX-1002UM-29E Size: 47.2mm*61.9mm*289.0mm	爱弃和回收电池,并按照DGR3.9.2. 已采取防止意外启动措施。单块电 分有限公司出具,报告编号:SZABE lync。每台设备内置电池2块,每个 莱恩瑞斯科技有限公司出具,详见	池的净重为1308g。该电池的 3180828003-01。设备: Relyno 包装件内含1台设备。			



	目编号 n No.	PEKGZ201912218978				
中文 物品名称 Chinese		Relync RI 代步车 RAA(内置锂离子电池包 HY-SHX-1002UM-29E)				
Name of Goods	英文 English	Relync R1 Mobility Scooter RAA (Containing Li-ion BATTERY PACK HY-SHX-1002UM-29E)				
	J结论 lusions	该货物为锂离子/聚合物电池,安装在设备上。参考有关资料,根据DGR有关规定,该物质分类This goods is lithium ion/polymer battery,battery is of a type proved to meet the RCRITERIA, Part III,sub-section 38.3. According to IATA DGR this substance is c.	识别为第9类(或项)危险品,UN3171。 contained in equipment.Watt-hour ratin equirements of each test in the UN MANU	g is 200.8Wh.Ea AL OF TESTS AND		
	UN/ID 编号 UN/ID No.	运输专户 Proper Shipp		类成项 Class or Div. (次要危险性) (Subsidiary Risk)	包装等级 Packing Group	
建议运输	UN3171	Battery-power	red vehicle	9	/	
条件 Suggestion	包装说	客货机 明 Passenger and Cargo Aircraft	952	952		
	Packing 1	nst. 仅限货机 Cargo Aircraft only	952	4	1	
	注意事 Remark	Batteries or cells must be protected	们以保护,防止短路.设备必须采取措施防止意外后 so as to prevent short circuits, and the e ive means of preventing accidental activati	quipment must be	equipped	

主检员 Prepared by:

antell

审核人 Checked by:

批准人 Approved by 报告单位(盖章) Stamp

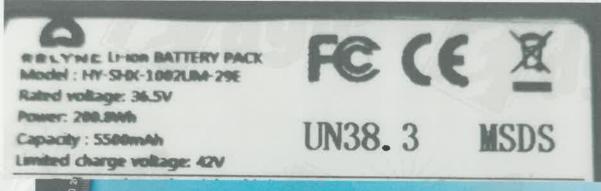
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制单: 谢春华

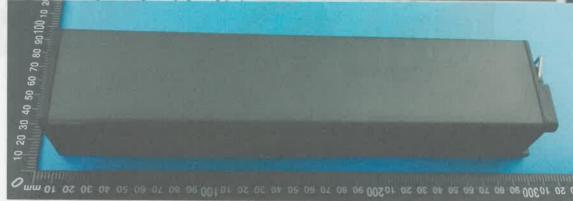
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项目编号: PEKGZ201912218978

电池 Battery:



此报告 有效期至2



设备 Equipment:



包装件 Package:











锂电池试验概要 Test Summary of Lithium Battery

试验概要编号	LA2019B0463001UNZY				
Summary number UN38.3 报告编号	SZABB180828003-01				
UN38.3 Report number	The state of the s				
样品名称 Sample Name	锂离子电池包 Li-ion BATTERY PACK	样品型号 Model Name	HY-SHX-1002UM-29E		
电池规格 Battery specification	36.5V 5500mAh 200.8Wh	商标 Trade mark	N/A		
组成方式 Composing mode	10S2P	电池重量 Mass of battery	1308g		
电池外观 Battery appearance	黑色 Black 方形 Prismatic	电池尺寸 Battery Size	47.2m*61.9m*289.0mm		
电池类型 Battery Type	可充电锂离子电池组 Rechargeable Lithium-ion Battery				
委托单位 Appli cant	深圳市随行科技有限公司				
委托单位地址 Applicant address	Relync Tech LTD. 深圳市福田区深南中路中心公园设计之都创意产业园 11 栋 5B 5B01, 11 Building, The capital of the design, TianMian Village, HuaFu Str, FuTian District, Shenzhen City, GuangDong Province, China.				
生产单位	深圳汇业电子有限公司				
Manufacturer	Shenzhen Elite Electronic Co		14.		
生产单位地址 Manufacturer address	深圳市光明新区公明街道 观录 Building 2B-2C, Huiye Science Guangming New District, She	ce Park, Gongming Str			
电话 Telephone	+86-755-29891893	邮箱 Email	myp@elitop.net		
网址 website	http://www.elitop.net/				
测试实验室 Testing laboratory	深圳安博检测股份有限公司 Shenzhen Anbotek Compliance Laboratory Limited				
测试地址 Testing Address	广东省深圳市宝安区西乡街道 East of 4/F. Building A, Houru Shenzhen, Guangdong, Chin	i No.3 Industrial Zone,	∐楼东 , Xixiang Street, Bao'an Distric		
电话 Telephone	(86)755-26066440	邮箱 Email	service@anbotek.com		
网址 website	www. anbotek com				
测试时间 Test Date	2018-08-27 ~ 2018-09-10				

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Shenzhar Lionaces Technology Co., Ltd.

Add: 307-310, Building 1A, Zhida Industrial Park, No.4 Longping West Road, Longgang, Shenzhen, Guangdong, China
Tel. (86-755) -66802107 E-mail: service@lionaces.com

Website: www.lionaces.com





2、测试标准 Standard

《联合国关于危险品运输建议书—试验和标准手册》(ST/SG/AC.10/11/Rev.6)

<United Nations Recommendations on the Transport of Dangerous Goods: Manual of Tests and Criteria >

3、测试项目及结论 Test Item And Conclusion

编号 No.	测试项目 Item	结论 Conclusion
38.3.4.1	高度模拟 Altitude simulation	通过 Pass
38.3.4.2	温度试验 Thermal test	通过 Pass
38.3.4.3	振动 Vibration	通过 Pass
38.3.4.4	冲击 Shock	通过 Pass
38.3.4.5	外部短路 External Short Circuit	通过 Pass
38.3.4.6	挤压/撞击 Crush/Impact	通过 Pass
38.3.4.7	过度充电Overcharge	通过 Pass
38.3.4.8	强制放电 Forced discharge	通过 Pass

参考组装电池测试要求,如果适用(38.3.3(f)和 38.3.3(g):不适用

Reference to assembled battery testing requirements, if applicable (i.e., 38.3.3(f) and 38.3.3(g)): Not applicable

送检样品符合《联合国关于危险品运输建议书—试验和标准手册》38.3章的要求。

The submitted samples were complied with UN Manual of Tests and Criteria, Part III, sub-section 38.3.

版本号: V1.0

批准人: Approved by

签发日期 Issue Date

郎鹏 Black Lang: 质量负责人 Quality Managery

深圳市莱恩瑞斯科技有限公司 试验概要实验室 Summary laboratory Shenzhen Lionaces Technology Co., Ltd. 试验概要地址

中国广东省深圳市龙岗区龙城街道龙平西路 4 号志达工业园 1A 栋 307-310 307-310, Block A-Zhida Industrial Park, No.4 Longping West Road, Longcheng Street, Summary Address

Longgang Distillet, Shenzhen, Guangdong, China

电话 Telephone 0755-28280690

邮箱 Email

service@lionaces.com

网址 website

www.lionaces.com

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