



危险品 Dangerous Goods

货物运输条件鉴别报告书

Identification and Classification Report For Sea Transport of Goods

报告编号 Report No.: S03A22010053H00301

物品名称: 锂离子电池 LILEAD S2450

Name of Goods: Lithium ion battery LILEAD S2450

委托单位: 深圳市锐创新科技有限公司

Applicant: RAY-TECH INTERNATIONAL LIMITED

签发日期: 2022-02-21

Issue Date:



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委托单位	深圳市锐创新科技有限公司			
Applicant	RAY-TECH INTERNATIONAL LIMITED			
委托单位地址 Applicant Address	深圳市龙岗区龙城街道留学人员创业园一园 423 423, Overseas Students(LongGang)Pioneer Park , TengFei Road, LongCheng Street, LongGang, ShenZhen, CHINA			
制造商	深圳市锐创新科技有限公司			
Manufacturer	RAY-TECH INTERNATIONAL LIMITED			
制造商地址	深圳市龙岗区龙城街道留学人员创业园一园 423			
Manufacturer Address	423, Overseas Students(LongGang)Pioneer Park , TengFei Road, LongCheng Street, LongGang, ShenZhen, CHINA			
物品信息 Nature of the goods	该物品是锂离子电池 LILEAD S2450,单独包装。 This goods is Lithium ion battery LILEAD S2450, independent packing. 规格参数/Specifications: 24V 50Ah 1200Wh 电池尺寸/Battery Size: 80mm*75mm*270mm 每包装件中电池/电芯数量/Number of batteries/cells per package: 2PCS 每一包装件净重/Net quantity of per package: 21.6kg 每一包装件毛重/Gross weight of each package: 23kg 该电池的 UN38.3 检验报告由广东储能检测技术有限公司提供。报告书编号为: S03A22010053U00301。 The battery UN38.3 inspection report by Guangdong ESTL Technology Co., Ltd. Report No.: S03A22010053U00301. 注:每一单电池必须做好防短路措施,并装入坚固外包装内。 Note: each battery must be protected against short circuit and packed in strong outer packing.			
鉴别日期 Identification Date	2022-02-21			
报告有效期 The period of validity	2022年02月21日至2022年12月31日			
鉴别依据 Identification Criteria	IMDG CODE(Amdt 40-20)			
备注 Comment	包装必须达到 II 级包装性能标准。 Packagings must meet Packing Group II performance standard.			
检测 Tested by ∡ √	审核 Reviewed by			

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货物运输条件鉴别报告书

Identification and Classification Report For Sea Transport of Goods

项目编号					
Item No.	S03A22010053H00301				
物品名称	中文名称	锂离子电池 LILEAD S2450			
Name of Goods	Name of Chinese	性为丁电他 LILEAD	52450		
	英文名称 Name of English	Lithium ion battery LILEAD S2450			
鉴别项目名称			检查结果		
Item			Inspection Result		
该电池额定瓦特小时数为 1200Wh。			>100Wh		
Watt-hour rating of the battery is 1200Wh.			>100vvn		
锂电池已通过 UN38.3 测试。			符合		
Each battery is of a type proved to meet the Requirements of			Conform		
each test in the UN M					
PartⅢ, sub-section 38.3.					
电池按照规定的质量管理体系进行制造。			符合		
Batteries be manufactured under a quality management			Conform		
programme.					
该锂电池不属于召回电池,不属于废弃和回收电池。			符合		
The Lithium batteries	Conform				
manufacturer for safe					
and not lithium batteri					
通过包装件 1.2 米跌落	不适用				
Each package is capa	Not applicable				
any orientation.					
包装件需要按照特殊规	不适用				
The package must be	Not applicable				
provision 188.					
每票货物均有随附文件	不适用				
包装件内装锂离子电池	Not applicable				
必须小心操作。如包装					
包装件破损时应采取的					
应急电话号码。					
Each consignment is					
indication that:					
the package contains					
the package must be					
hazard exists if the pa					
special procedures sh					
is damaged, to includ					
and a telephone number for additional information.					

Photos of Samples and Labels/样品照片及标识

包装件 Package:







电池 Battery:



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声明

Declaration

1. 本报告无批准人、审核人及鉴定人签名无效。

The test report is invalid without the signatures of Ratifier, Reviewer and Testing engineer.

2. 对检验报告若有异议,应于收到报告之日起十五天内向检验单位提出。

Objections to the test report must be submitted to ESTL within 15 days.

3. 未经本试验室书面同意,不得部分地复制本报告。

Nobody is allowed to photocopy or partly photocopy this test report without written permission of ESTL.

4. 本报告仅对送检样品负责。

The test report is valid for the tested samples only.

5. 本报告涂改无效。

The test report is invalid if altered.

--- 报告结束 ------ End of report ---