

危险物品
DANGEROUS GOODS

海运运输条件鉴别报告书

Identification and Classification Report for Sea Transport of Goods

本报告本年度有效
有效期至 2020 年 12 月 31 日

委托单位: 深圳潜行创新科技有限公司
Client Chasing-Innovation Technology co.,Ltd

委托方地址: 深圳市南山区粤海街道麻岭社区高新中区科技中 2 路 1
Add. Of Client 号深圳软件园(2 期)11 栋 1001
No.1001 Building 11th, 1# Shenzhen Software Park (Phase
2), Science and Technology Center Road 2, Maling
Community, Yuehai Street, Nanshan District, Shenzhen City,
China

物品名称: 锂离子电池 10.35Ah 21.6V
Name of Goods Lithium ion Battery10.35Ah 21.6V

签发日期: 2020.09.28
Issued Date:



深圳立讯检测股份有限公司

Shenzhen LCS Compliance Testing Laboratory Ltd.



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1. 本公司依据委托人(托运人或其代理人)提供的物品及其运输信息，确定货物的运输条件并出具此报告书。

The report is issued by LCS according to 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 demanded of identification and classification, LCS 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/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.

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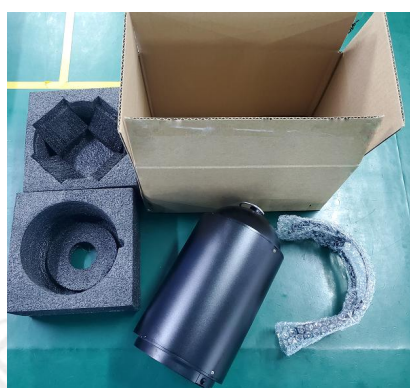
项目编号 Item No.	LCS200910105ASC		
鉴别目的 Identification Purpose	是否属于海运危险品 Dangerous Goods or not restricted	鉴别日期 Identification Date	2020.09.28
鉴别依据 Identification Criteria	IMO IMDG CODE(inc Amdt 39-18)		
委托单位 Client	深圳潜行创新科技有限公司 Chasing-Innovation Technology co.,Ltd		
地址 Client Address	深圳市南山区粤海街道麻岭社区高新中区科技中2路1号深圳软件园(2期)11栋1001 No.1001 Building 11th, 1# Shenzhen Software Park (Phase 2), Science and Technology Center Road 2, Maling Community, Yuehai Street, Nanshan District, Shenzhen City, China		
制造商 Manufacturer	深圳市驰普科达科技有限公司 SHENZHEN CPKD TECHNOLOGY LTD.		
地址 Manufacturer Address	深圳市宝安区松岗街道东方社区东珠路6号厂房整套 No. 6 Dongzhu Road, Dongfang Community, Songgang Street, Baoan District, Shenzhen City, Guangdong Province, China		
物品名称 Name of Goods	锂离子电池 10.35Ah 21.6V Lithium ion Battery 10.35Ah 21.6V		
物品信息 Nature of the goods	型号规格: Model/Type	10.35Ah 21.6V, 21.6V, 10.35Ah, 223.56Wh Φ 119.7*225.2(mm)	
	外观 Appearance	圆柱形 Cylindrical	
	每包装件电池/电芯数目 Net number of batteries/cell per package	1 PCS	
	UN38.3 报告编号 UN38.3 report No.	LCS200910105ASA	
	1.2m 跌落测试报告为 1.2m drop test report No.	不适用 Not Applicable	
鉴别结论 Conclusions	UN3480 LITHIUM ION BATTERIES 危险类别 9 包装等级 II 包装说明 P903	UN 3480 LITHIUM ION BATTERIES Class 9 Packing Group II Packing Instructions P903	
备注 Comment	包装必须达到 II 级包装的性能标准。 Packagings must meet Packing Group II performance standards.		
主检员: 张晓君 Appraiser	审核人: 张杨 checked	批准人: 尹才 Approved	



项目编号 Item No.		LCS200910105ASC
物品名称 Name of Goods	中文 Chinese	锂离子电池 10.35Ah 21.6V
	英文 English	Lithium ion Battery10.35Ah 21.6V
鉴别项目名称 Item		检查结果 Inspection Result
该电池额定瓦特小时数为 223.56Wh Watt-hour rating of the battery is 223.56Wh		>100Wh
该电池已通过 UN38.3 测试 Each battery is of a type proved to meet the Requirements of each test in the UN MANUAL OF TESTING AND CRITERIA, Part III, sub-section 38.3		符合 Conform
电池按照规定的质量管理体系进行制造 Batteries be manufactured under a quality management programmer.		符合 Conform
该锂电池不属于召回电池，不属于废弃和回收电池 The lithium batteries don't belong to batteries returned to the manufacturer for safety reasons, are not waste lithium batteries and not lithium cells being shipped for recycling or disposal.		符合 Conform
通过包装件 1.2 米跌落试验 Each package is capable of withstanding a 1.2m drop test in any orientation		不适用 Not Applicable
<p>每个包装件上均有锂电池操作标签。</p> <p>每票货物均有随附文件说明:包装件内装锂离子电池;必须小心操作。如包装件破损，有易燃危险品;包装件破损时应采取的特殊措施，包括必要时的检查和重新包装;应急电话号码。</p> <p>Each package is labeled with lithium battery handling label.</p> <p>Each consignment is accompanied with a document with an indication that:</p> <p>The package contains lithium ion batteries;</p> <p>The package must be handled with care, and that a flammability hazard exists if the package is damaged;</p> <p>Special procedures should be followed in the event the package is damaged, to include inspection and repacking if necessary; and A telephone number for additional information</p>		符合 Conform



THE PHOTO OF SAMPLE 样品图片



End of report

