

No.: LCS181220038ASC 300

**锂电池**  
符合特殊规定 188

# 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 2019 年 12 月 31 日**

委托单位: 赣州诺威新能源有限公司  
Client **Ganzhou Novel Battery Technology Co., Ltd.**

委托方地址: 江西省赣州市龙南县龙南经济技术开发区赣州电子信息产业科技城  
Add. Of Client **Ganzhou Electronic Industry Area, Longnan Economic and Technological Development Zone, Longnan, Ganzhou, Jiangxi, China**

物品名称: 聚合物锂离子电池 955465  
Name of Goods **Polymer Li-ion Battery 955465**

签发日期: 2019.01.07  
Issued Date:



深圳立讯检测股份有限公司

Shenzhen LCS Compliance Testing Laboratory Ltd.



Shenzhen LCS  
Compliance Testing  
Laboratory Ltd.

Add: Xingyuan Industrial Park, Tongda Road, Bao'an Avenue, Bao'an District, Shenzhen, Guangdong, China  
Tel: 0755-82591330  
Http: www.LCS-cert.com

Fax: 0755-82591332  
E-mail: webmaster@LCS-cert.com

## 报告书使用约定

### Terms of the Using of the Report

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.

4. 本公司仅对样品的鉴别结果负责。

LCS is only responsible for the identification and classification of the sample provided by the applicant.

5. 本报告书经主检员、审批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 is signed by inspector, checker and approver, and stamped by LCS.

6. 未经本公司书面批准，不得部分复制本报告。

The partially duplicating of this report is prohibited without the written approval of LCS.

7. 私自转让、复制、盗用、冒用、涂改、或以任何媒体形式篡改的报告书无效。

The report is invalid when anything of the following happens-illegal transfer, reproduce, embezzlement, obliterate, modification or tampering in any media form.

8. 报告书仅在本年度有效。

This report is only valid within the year.



项目编号 Item No.	LCS181220038ASC 300		
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	2019.01.07
鉴别依据 Identification Criteria	IMO IMDG CODE(inc Amdt 39-18)		
委托单位 Client	赣州诺威新能源有限公司 Ganzhou Novel Battery Technology Co., Ltd.		
地址 Client Address	江西省赣州市龙南县龙南经济技术开发区赣州电子信息产业科技城 Ganzhou Electronic Industry Area, Longnan Economic and Technological Development Zone, Longnan, Ganzhou, Jiangxi, China		
制造商 Manufacturer	赣州诺威新能源有限公司 Ganzhou Novel Battery Technology Co., Ltd.		
地址 Manufacturer Address	江西省赣州市龙南县龙南经济技术开发区赣州电子信息产业科技城 Ganzhou Electronic Industry Area, Longnan Economic and Technological Development Zone, Longnan, Ganzhou, Jiangxi, China		
物品名称 Name of Goods	聚合物锂离子电池 955465 Polymer Li-ion Battery 955465		
物品信息 Nature of the goods	型号规格: Model/Type	955465, 3.7V, 5000mAh, 18.5Wh 64.2*55.2*9.5 (mm)	
	外观 Appearance	棱形 Prismatic	
	每包装件电池/电芯数目 Net number of batteries/cell per package	134 PCS	
	UN38.3 报告编号 UN38.3 report No.	LCS181220038ASA 200	
	1.2m 跌落测试报告为 1.2m drop test report No.	LCS181220038ASB 200	
试验结论 Test conclusion	根据特殊规定 188, 该物品不受 IMO IMDG CODE 限制。 The article is not restricted to IMO IMDG CODE according to special provision 188		
备注 Comment	每一电池必须做好防短路措施, 并装入坚固外包装内。 Each single battery must be packed in <del>such a way</del> as to prevent short circuits normal conditions and packed in strong outer packaging.		
主检员: Appraiser	李秋泉	审核人: checked	李才存
		批准人: Approved	
			LCS 印章 Seal of LCS



项目编号 Item No.		LCS181220038ASC 200
物品名称 Name of Goods	中文 Chinese	聚合物锂离子电池 955465
	英文 English	Polymer Li-ion Battery 955465
鉴别项目名称 Item		检查结果 Inspection Result
爆炸危险性鉴定 Identification of Explosive Hazard		该货物不属于爆炸品 The Product is not classified in Explosives.
易燃危险性鉴定 Identification of Flammable Hazard		经闭杯闪点测试,在70度下没有发生闪燃,表明该货物不属于第3类易燃液体 In the closed-cup flash point test, no flash was detected below 70C, so the product is not classified in Class 3 (Flammable Liquids)
氧化危险性鉴定 Identification of Oxidative Hazards		该货物不属于氧化剂和有机过氧化物。 The product is not classified in oxidizing substances and organic peroxides
毒害及传染危险性鉴定 Identification of Toxic&Infectious Hazards		该货物不属于有毒和传染性物质。 The product is not classified in toxic and infectious substances
放射危险性鉴定 Identification of Radioactive Hazards		该货物无放射危险性。 The product is not classified in radioactive material
腐蚀危险性鉴定 Identification of Corrosive Hazard		该货物不属于腐蚀品。 The product is not classified in corrosives
其他危险性鉴定 Identification of Other Hazard		该货物无其它危险性 The Product presents no other dangerous properties



图片 PHOTO



\*\*\*End of report\*\*\*