



空运  
By Air

NO.222400110007447



中国认可  
检验  
INSPECTION  
CNAS IB0071

# 运输危险性鉴定书

Hazard Classification and  
Identification Report for Transport of Goods

## 非限制性货物

样品名称 : 铅酸蓄电池 (6-DW-12 12V12AH)

Sample Name: LEAD-ACID BATTERY (6-DW-12 12V12AH)

委托单位 : 浙江祥瑞山洋新能源有限公司  
ZHEJIANG XIANGRUI SHANYANG NEW ENERGY CO., LTD.

生产单位 : 浙江祥瑞山洋新能源有限公司  
ZHEJIANG XIANGRUI SHANYANG NEW ENERGY CO., LTD.



Witness Better Life  
**SICIT**

上海化院检测有限公司  
SHANGHAI INSTITUTE OF CHEMICAL INDUSTRY TESTING CO., LTD.



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## 声 明

## Statement

1. 鉴定书无上海化工院检测有限公司检验检测专用章、二维码无效。  
The certification is invalid if it is not affixed the dedicated inspection and testing seal of Shanghai Institute of Chemical Industry Testing Co., Ltd. and QR Code on it.
2. 鉴定书复印件无效。  
Copies of the certification are invalid.
3. 鉴定书无主检、审核、批准签字无效。  
The certification is invalid without the signatures of appraiser, checker and approver.
4. 鉴定书涂改无效。  
The certification is invalid if it is forged or altered.
5. 委托单位必须保证送至本公司的样品及资料与真实的出运货物相一致，如有不符，所涉及的法律责任及其他后果均由委托单位自行承担。  
The client must guarantee that samples and documents provided for appraisal are consistent with the goods to be transported. Otherwise, the client shall bear all legal responsibilities and other consequences due to it.
6. 本鉴定书的鉴定结论仅适用于最终收到的样品。  
The conclusion of this certification only applies to the final sample as received.
7. 本鉴定书当年有效，铁路运输方式除外。特殊情况参见鉴定书备注。  
The certification is valid in the year subscribed on it except when transported by rail. Please refer to the comment of certification on special occasion.
8. 本鉴定书不考虑国家及经营人差异。  
The certification takes no account of the State and Operator Variations.
9. 货物的运输方式应与鉴定结论中的运输方式相一致。不同的运输方式，鉴定结果可能会有差异。  
The transportation mode of the goods shall be consistent with that in the appraisal conclusion. Different transportation modes may lead to different appraisal results.
10. 鉴定书真伪性可登入本公司网站 [www.ghs.cn](http://www.ghs.cn) 或扫描鉴定书中二维码进行查询。  
The authenticity of the certification can be verified by our website([www.ghs.cn](http://www.ghs.cn))or the QR code in the certification.
11. 送检申请可登入本公司网站 [www.ghs.cn](http://www.ghs.cn) 进行网上委托。  
The application of the certification can be done via our website: [www.ghs.cn](http://www.ghs.cn).

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样品名称 Sample Name	中文 Chinese	铅酸蓄电池 (6-DW-12 12V12AH)
	英文 English	LEAD-ACID BATTERY (6-DW-12 12V12AH)
委托单位 Applicant	浙江祥瑞山洋新能源有限公司 ZHEJIANG XIANGRUI SHANYANG NEW ENERGY CO., LTD.	
生产单位 Manufacturer	浙江祥瑞山洋新能源有限公司 ZHEJIANG XIANGRUI SHANYANG NEW ENERGY CO., LTD.	
检验方法、程序 Inspection Methods and Procedures	国际航空运输协会《危险品规则》65版 IATA Dangerous Goods Regulations (DGR) 65th Edition	
样品外观与气味 Appearance & Odor	黑色塑胶外壳, 无臭 Black Plastics cement shell, Odorless	
IDENTIFICATION 鉴 定 结 论 CONCLUSION	<p>1. 危险性识别 (Hazards identification) 无。 None.</p> <p>2. 空运按照IATA DGR办理的类项 (Suggestion according to IATA DGR) 根据特殊规定A67, 可按非限制性货物条件办理。 The product is not subject to IATA DGR according to special provision A67.</p> <p>3. 包装类别 (Packing Group) 无。 None.</p>	<p>检验日期: 2023-12-19 Inspection Date: 2023-12-19</p> <p>签发日期: 2023-12-19 Issue Date: 2023-12-19</p> <p>生效日期: 2024-01-01 Effective Date: 2024-01-01</p>
备注 Comment	/	

批准  
Approver:

王军

审核  
Checker:

董学华

主检  
Appraiser:

孙博



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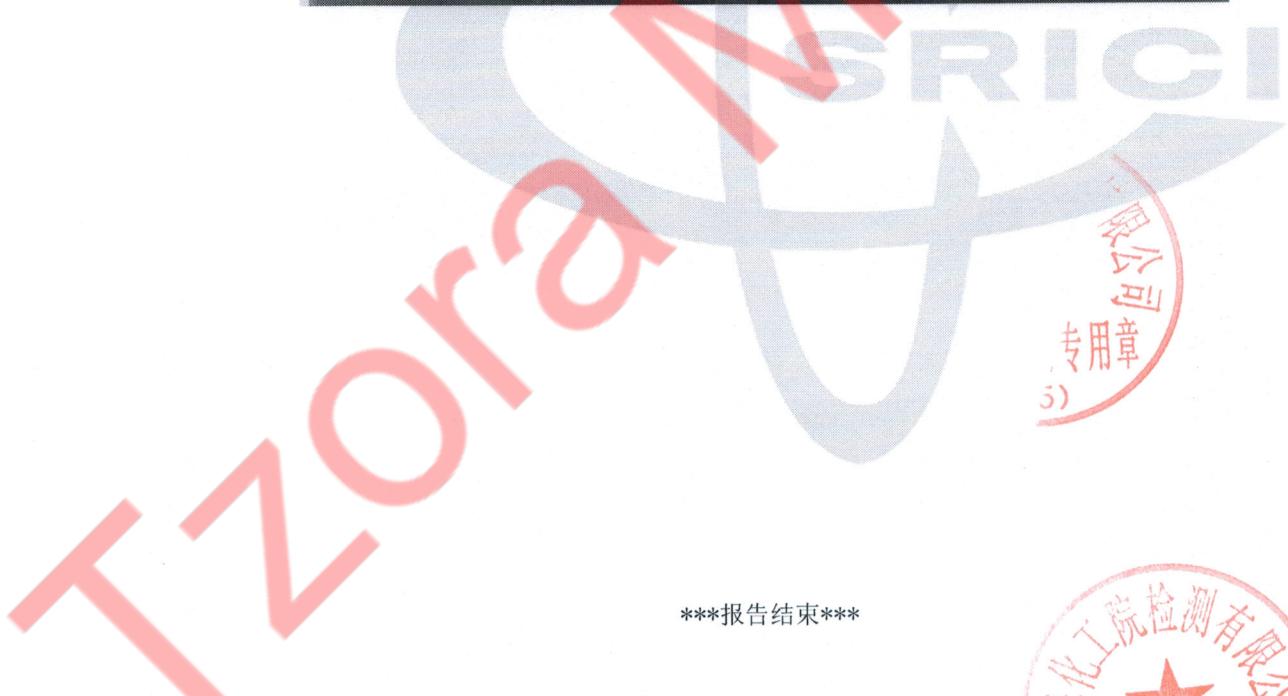
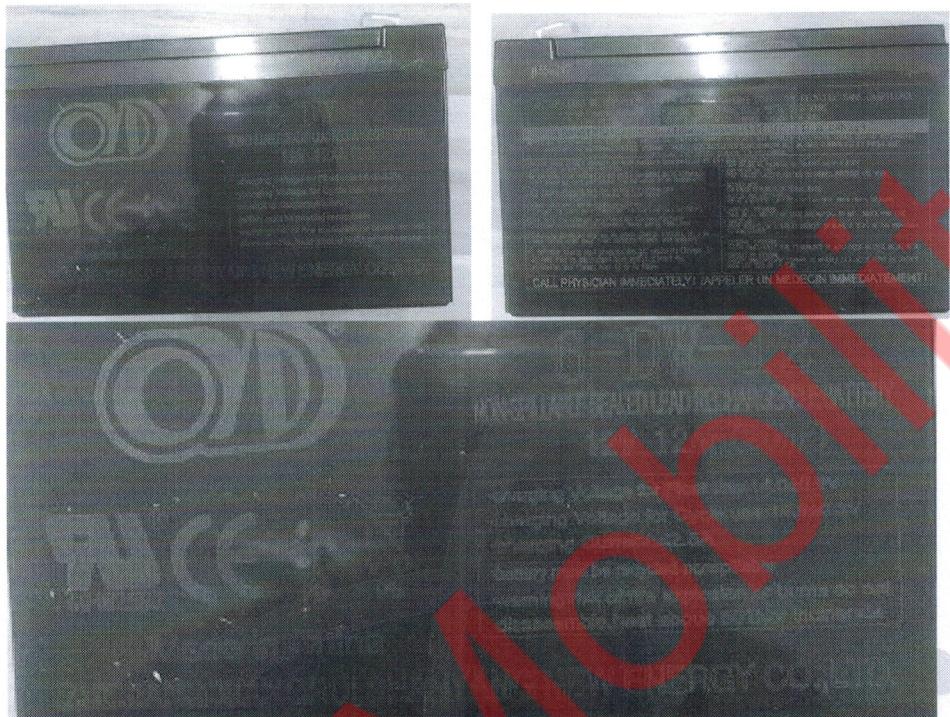
序号 NO	检验项目名称 Name of Test Items	标准要求或标准条款号 Standard requirement or The Clause Number of Standard	检测结果 Test Result	本项结论 Conclusion	备注 Remark
3	振动试验 Vibration test	联合国《关于危险货物运输的建议书 规章范本》3.3章 特殊规定238(a) UNITED NATIONS Recommendations on the TRANSPORT OF DANGEROUS GOODS Model Regulations Chapter 3.3 SPECIAL PROVISIONS 238(a)	合格。 Passed.	合格。 Passed.	/
6	压差试验 Pressure differential test	联合国《关于危险货物运输的建议书 规章范本》3.3章 特殊规定238(a) UNITED NATIONS Recommendations on the TRANSPORT OF DANGEROUS GOODS Model Regulations Chapter 3.3 SPECIAL PROVISIONS 238(a)	合格。 Passed.	合格。 Passed.	/
9	55℃漏液试验 Leakage test at 55℃	联合国《关于危险货物运输的建议书 规章范本》3.3章 特殊规定238(b) UNITED NATIONS Recommendations on the TRANSPORT OF DANGEROUS GOODS Model Regulations Chapter 3.3 SPECIAL PROVISIONS 238(b)	合格。 Passed.	合格。 Passed.	/
备注 Comment		电池必须具有适当的防短路措施,若是以电池为动力的装置、设备或车辆还 须采取有效的防止意外启动措施。 The battery must be protected appropriately to prevent a short circuits and any battery powered device, equipment or vehicle must be effectively prepared to prevent unintentional activation.			

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\*\*\*报告结束\*\*\*

