



# 货物运输条件鉴定报告书

## Report for Safe Transport of Goods

货物名称: 储能电源 Vickers 500  
Name of Goods: Energy storage power Vickers 500  
委托单位: 深圳万迈科技创新有限公司  
Commission by: Shenzhen wanmai technology innovation Co.,LTD  
运输方式: 海运  
Transportation: Marine



东莞市中认联科检测技术有限公司  
Dongguan ZRLK Testing Technology Co., Ltd.





货物运输条件鉴定报告书  
Report for Safe Transport of Goods

样品名称 Name of Goods	储能电源 Vickers 500 Energy storage power Vickers 500
电池型号 Battery Mode	Vickers 500
委托单位 Commissioned by	深圳万迈科技创新有限公司 Shenzhen wanmai technology innovation Co.,LTD
委托单位地址 Commissioner address	深圳市南山区桃园街道平山社区丽山路65号平山民企科技园4号楼5楼501 501, 5th Fir. BLDG 4, Pingshan Minqi Technology Park, No. 65 Li shan Road Pingshan Community, Taoyuan Street, Nanshan
制造商 Manufacturer	深圳万迈科技创新有限公司 Shenzhen wanmai technology innovation Co.,LTD
制造商地址 Manufacturer address	深圳市南山区桃园街道平山社区丽山路65号平山民企科技园4号楼5楼501 501, 5th Fir. BLDG 4, Pingshan Minqi Technology Park, No. 65 Li shan Road Pingshan Community, Taoyuan Street, Nanshan
生产厂 Factory	深圳万迈科技创新有限公司 Shenzhen wanmai technology innovation Co.,LTD
生产厂地址 Factory Address	深圳市南山区桃园街道平山社区丽山路65号平山民企科技园4号楼5楼501 501, 5th Fir. BLDG 4, Pingshan Minqi Technology Park, No. 65 Li shan Road Pingshan Community, Taoyuan Street, Nanshan
鉴定依据 Inspection according to	国际海运危险货物规则 International Maritime Dangerous Goods Code 2018 Edition (Amdt.39-18)



<p>鉴定结论 Certification</p>	<p>1. 危险品识别(Hazards identification) 9类危险品 Dangerous goods Class 9</p> <p>2. 根据海运 IMO IMDG CODE 规定,本品受 IMDG CODE 包装导则 P903 限制,属于第 9 类危险品,可按此包装导则进行海运运输。UN 编号为: UN3480。 According to IMO IMDG CODE, this product is restricted to IMDG CODE packing Instruction 903, and belongs to Class 9 of dangerous goods, it can be transported by sea under this Packing Instruction. UN number: UN3480.</p> <p>3. 其包装件必须满足 IMDG CODE 第 4.1.1 和 4.1.3 的一般规定和包装类 II 级性能指标 Its package must meet the Packing Requirements of 4.1.1, 4.1.3 and Packing Group II performance standards.</p> <p>4. 这种电池须牢固在内包装中,以有效防止短路和防止可导致短路的移动; Such batteries must be packed in inner Packaging in such a manner as to effectively prevent short circuits and to prevent movement which could lead to short circuits.</p> <p>5. 本鉴定书依据的检测报告信息 Reference test reports for this certificate report. 锂电池 UN38.3 检测报告号: ZKS210100845-1 Lithium ion battery UN38.3 Test Report number: ZKS210100845-1</p> <p>接样日期: 2021-01-30      签发日期: 2021-01-30</p>				
<p>编制 Compiler:</p>	<p>孙纤 Jacky Sun</p>	<p>审核 Checker:</p>	<p>张旭斌 Ben Zhang</p>	<p>批准 Approver:</p>	<p>马芳琴 Ailis Ma</p>



图片 (Photos):  
电池 Battery



包装件 Package





## 注意事项

### Important Notice

1. 本鉴定书依据本年度《国际海运危险货物规则》，委托人(托运人或代理人)提供的物品及其运输信息出具。

This certification is issued according to 《International Maritime Dangerous Goods》 published in the current year, the information of the goods and its shipment provided by the applicant (shipper or his agent).

2. 本鉴定书的鉴定结论仅对客户所送样品负责。由于客户提供的样品及其信息不真实而导致的一切后果均由客户负责。

The conclusion of this certification is responsible only for the sample provided by the applicant. The applicant should undertake the law responsibility that result from providing untruth sample and untruth information.

3. 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.

4. 本鉴定报告书涂改无效。

This report is invalid if altered.

5. 本鉴定报告书无负责人、审核人签名无效。

This report is invalid without the signatures of Approved and testing engineer.

6. 本鉴定报告仅在本年度内有效；

This report is only valid within this year;

单位：东莞市中认联科检测技术有限公司

Company: Dongguan ZRLK Testing Technology Co., Ltd.

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