

## 检测报告 Test Report



报告编号 A2220187487101004ER1

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报告抬头公司名称 浙江艾罗网络能源技术股份有限公司

Company Name SOLAX POWER NETWORK TECHNOLOGY (ZHE JIANG) CO., LTD.  
Shown on Report

地 址 浙江省桐庐县经济开发区石珠路 288 号

Address NO.288,SHIZHU ROAD, TONGLU ECONOMIC DEVELOPMENT ZONE,  
TONGLU CITY, ZHEJIANG PROVINCE 310000. P. R. CHINA

以下测试之样品及样品信息由申请者提供并确认

**The following sample(s) and sample information was/were submitted and identified by/on the behalf of the client**

样品名称	T-BAT SYS-HV
Sample Name	T-BAT SYS-HV
型号	HV10230 V2
Type	HV10230 V2
备注	参考型号: T-BAT H 3.0 V2、T-BAT H 6.0 V2、T-BAT H 9.0 V2、
Remark	T-BAT H 12.0 V2

客户声明: 以上所列型号/批号的样品在材质、工艺、制造商等方面均相同, 为同一材质。特要求 CTI 在样品测试报告上出具相关信息。

Reference: T-BAT H 3.0 V2、T-BAT H 6.0 V2、T-BAT H 9.0 V2、  
T-BAT H 12.0 V2

Customer declaration: samples of the above listed models/lots are the same in material, workmanship, manufacturer, etc., and are

批 准  
Approved by

日 期  
Date 2022.07.13  
Jul. 13, 2022

洪鹏刚  
授权签字人  
Approved Signatory

杭州华测检测技术有限公司  
Centre Testing International  
(Hangzhou) Co., Ltd.



No. R03BBCAD97  
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made of the same material.CTI is requested to provide relevant information on the sample test report.

样品接收状态 正常  
Sample Receiving State Normal  
样品接收日期 2022.05.16  
Sample Received Date May 16, 2022  
样品检测日期 2022.05.16-2022.06.06  
Testing Period May 16, 2022-Jun. 6, 2022

## 检测要求

### Test Requested

序号 No.	测试项目 Test Item
1	正弦振动试验 Vibration test

检测结果：请参见后续页面。

Test Result(s): Please see the following pages.

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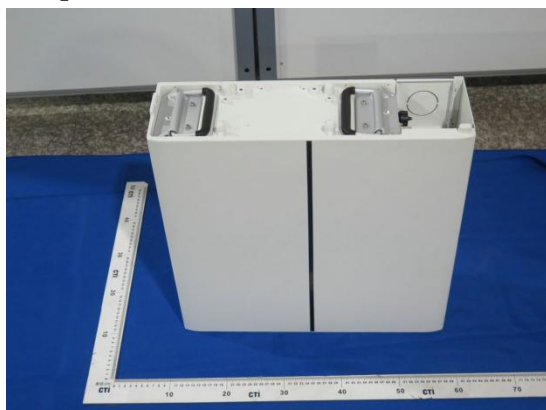
### 测试样品

#### Tested Sample(s)

样品编号 Sample No.	样品名称 Sample Name	样品型号 Type	样品数量 Quantity
A2220187487101004	T-BAT SYS-HV	HV10230 V2	1pc

### 样品图片

#### Sample Photo(s)



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## Test Report

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测试项目: 正弦振动试验

Test Item: Vibration test

### 1. 测试设备 Test Equipment

设备名称 Equipment Name	型号 Model
振动试验机 6T Vibration Machine 6T	ES-60WLS3-445

### 2. 环境条件 Environmental Conditions

温度: (15~35) °C; 湿度: (25~75) %RH

Temperature: (15~35) °C; Humidity: (25~75)%RH

### 3. 测试标准 Test Standard: IEC 60068-2-6:2007

### 4. 测试条件 Test Condition

频率(Hz) Frequency (Hz)	加速度 (m/s <sup>2</sup> ) Acceleration (m/s <sup>2</sup> )	振幅 (mm) Amplitude (mm)	方向 Test Direction	测试时间 Test duration
10-57	/	0.075	X、Y、Z	10 循环 /轴
57-150	10	/		10 cycle /axis
扫频速率: 1oct/min Sweep rate:1oct/min				

### 5. 测试结果 Test Result(s)

样品编号 Sample No.	测试结果 Test Result(s)
A2220187487101004	测试后, 目视检查样品外观无机械损伤。 After the test, there was no visible mechanical damage on the sample by visual inspection.

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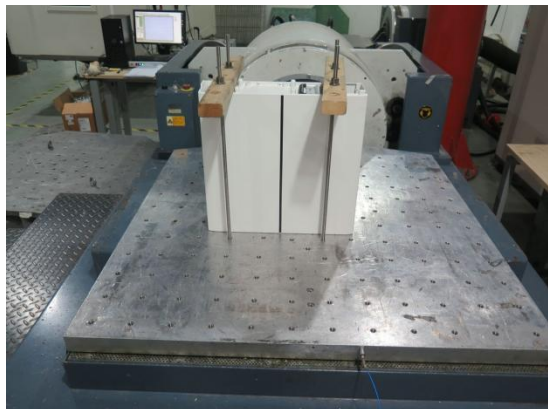
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测试图片

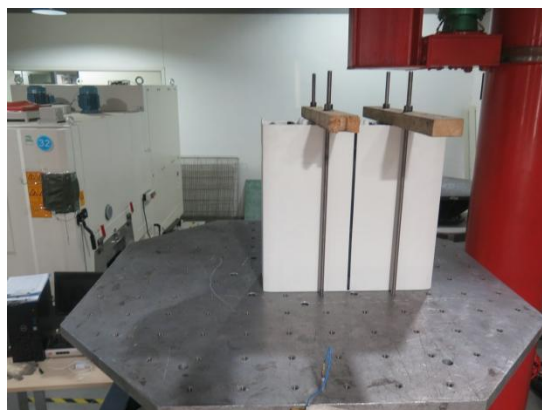
Test Photo(s)



X



Y



Z

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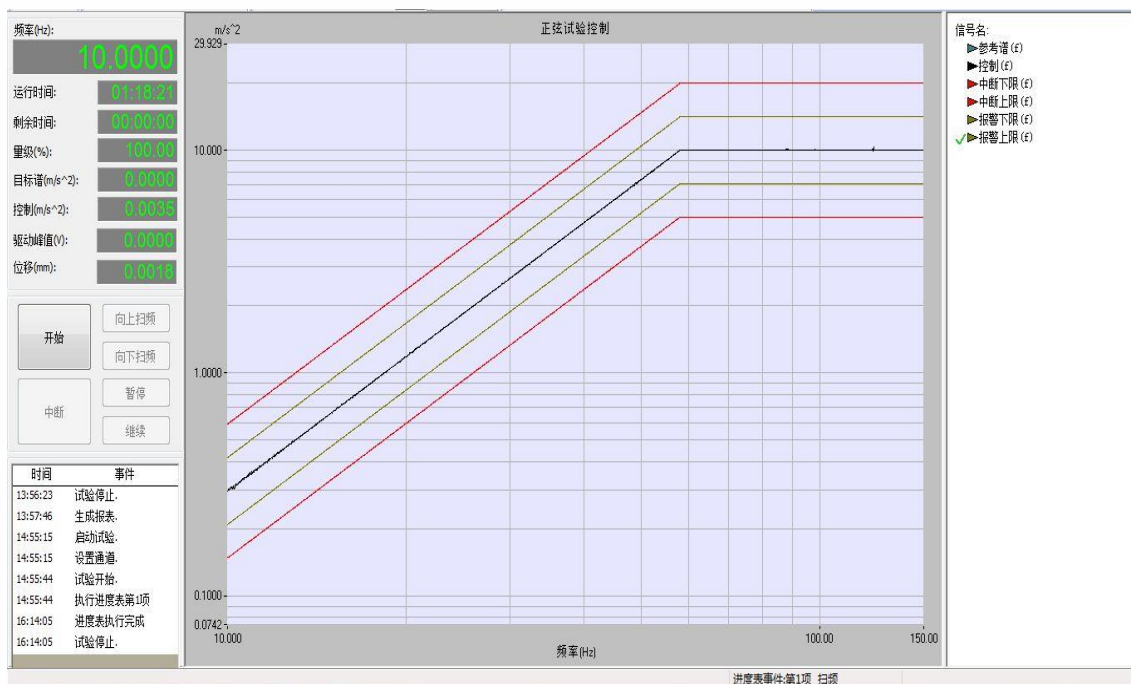
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### 测试曲线

#### Test Curve



X

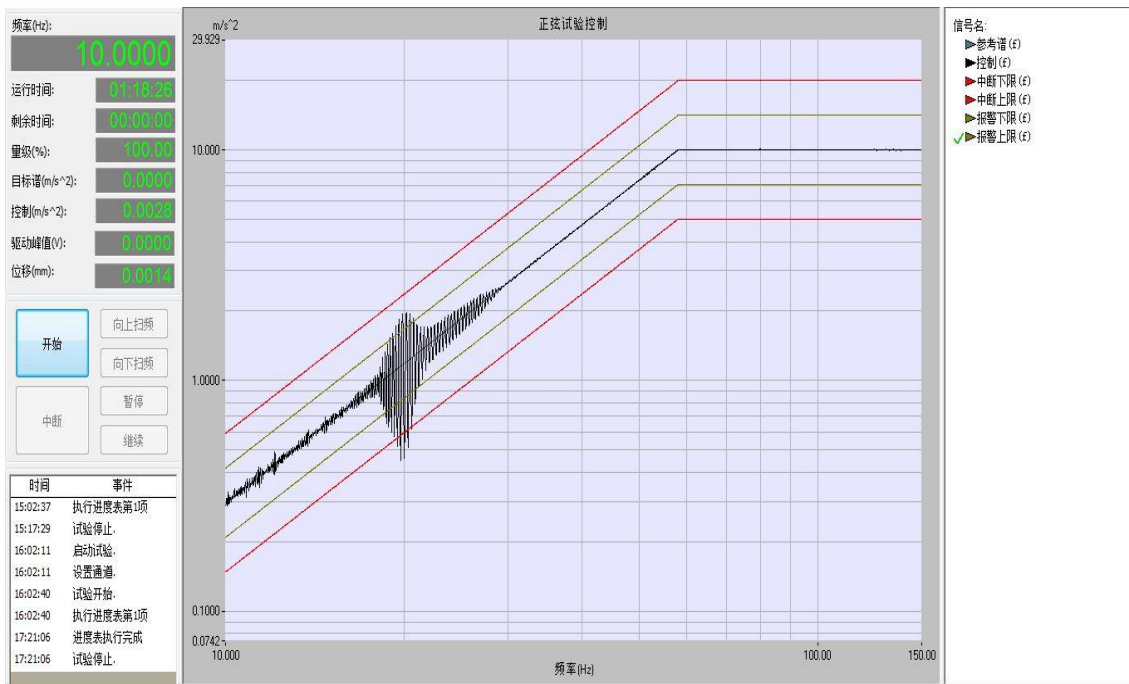
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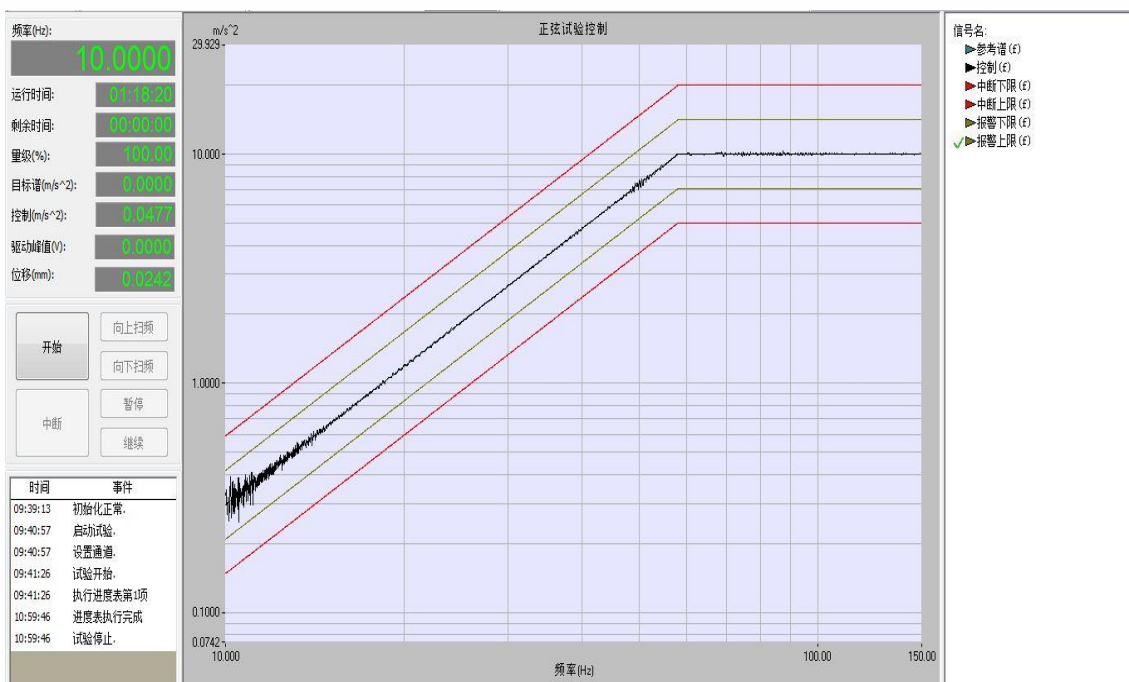
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Y



Z

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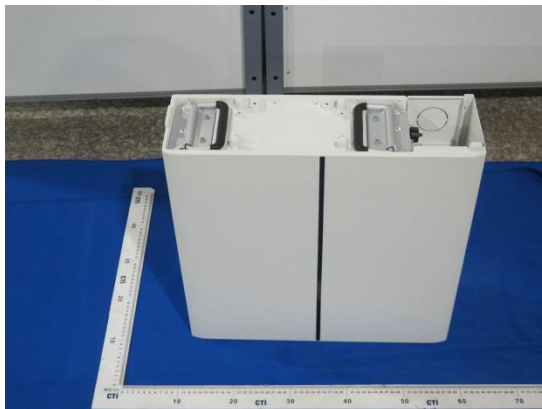
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测试后样品图片

Sample Photo(s) after the test



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备注：本报告中的数据结果供科研、教学、企业内部质量控制、企业产品研发等目的用。

Remark: The testing data and result(s) in this report is(are) just for scientific research, education, internal quality control and product development etc.

注释：本报告于原报告（报告编号：A2220187487101004E）基础上修改了“样品名称”、“样品型号”和“参考型号”，自本报告签发之日起，原报告（报告编号：A2220187487101004E）作废。

Note: This testing report revised "Sample Name", "Type" and "Reference" based on the original of A2220187487101004E. This testing report displaces the original one which was invalid since the date of this testing report released.

\*\*\* 报告结束 \*\*\*

\*\*\* End of Report \*\*\*

声明：

Statement:

1. 检测报告无批准人签字、“专用章”及报告骑缝章无效；

This report is considered invalid without approved signature, special seal and the seal on the perforation;

2. 报告抬头公司名称及地址、样品及样品信息由申请者提供，申请者应对其真实性负责，CTI 未核实其真实性；

Company Name and Address shown on Report, the sample(s) and sample Information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn't verified;



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3.本报告检测结果仅对受测样品负责;

The result(s) shown in this report refer(s) only to the sample(s) tested;

4.未经 CTI 书面同意, 不得部分复制本报告。

Without written approval of CTI, this report can't be reproduced except in full;

5.如检测报告中的英文内容与中文内容有差异, 以中文为准。

In case of any discrepancy between the English version and Chinese version of the testing reports(if generated), the Chinese version shall prevail.