

# TEST REPORT

**Applicant:** SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO.,LTD  
**Address:** 202, Building A2, Silicon Valley Power Intelligent Terminal Industrial Park,  
No. 20, Dafu Industrial Zone, Kukeng Community, Guanlan Street, Longhua  
District, Shenzhen

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

Sample name: Three -proof tablet  
Model No.: RT5  
Material: /  
Number of sample: 1pcs  
Sample Received: 2023-03-02  
Testing Period: 2023-03-30~2023-04-01

**Test item:** See the test summary for details

**Test standard:** See the test items below

**Test results: Please refer to next page(s)**

Wrote by: Momo Li

Reviewed by: Ares. wen

Approved by: Leo Wang

Date: 2023-04-12

Authorized signatory: 王浩峰, Leo Wang



Shenzhen NTEK Testing Technology Co., Ltd.

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**Test summary:**

Serial No.	Sample name	Test item	Conclusion
1	Three -proof tablet	IP6KX	Pass
2		IPX9K	Pass

**Test item:****1. IP6KX****(1) Test equipment(s)**

Name	Model	Calibration validity period
Sand and dust test chamber	HY-130	2023-12-25
FZ-1107C Tester D Probe (IP4X)	FZ-1107C	2024-02-15

**(2) Environmental condition(s)**

Temperature: (22.8~24.2)°C

Humidity: (47~52)%RH

**(3) Test standard**

ISO 20653: 2013

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**(4) Test condition(s)**

- 1) Before the test, apply 1N force with the  $\Phi$ 1mm steel test rod to detect the cracks in the shell of the test product.
- 2) Test dust: A2 (Arizona dust).
- 3) In testing, approximately 2kg of test dust shall be added in the range of each cubic meter of the dust collection chamber and stay suspended.
  - ①-6s air/dust mixture movement,
  - ②-15 minute break.
- 3) Number of cycles: 20 cycles.

**(5) Criterion**

- 1) Fixture shall not be completely into the shell.
- 2) There should be no dust inside.
- 3) After the test, the sample function is normal.

**(6) Test result(s)**

Sample No.	Test result	Conclusion
S230302019016-1#	After the test, the fixture can't enter the shell. The sample function is normal, and no dust enters the sample.	Pass

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**(7) Test photo(s)**

	
<p>Before test</p>	<p>Before test- function check</p>
	
<p>Before test- Probe test</p>	<p>Testing- test equipment</p>
	
<p>Dust proof test - Before test</p>	<p>Dust proof test - After test</p>

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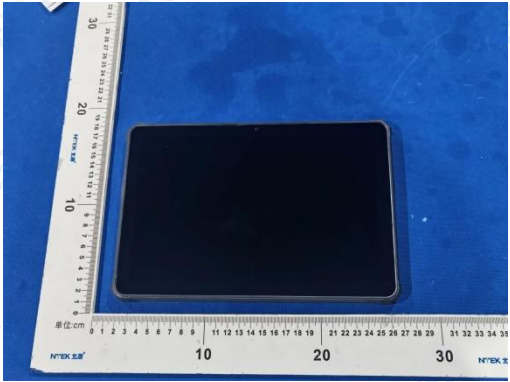
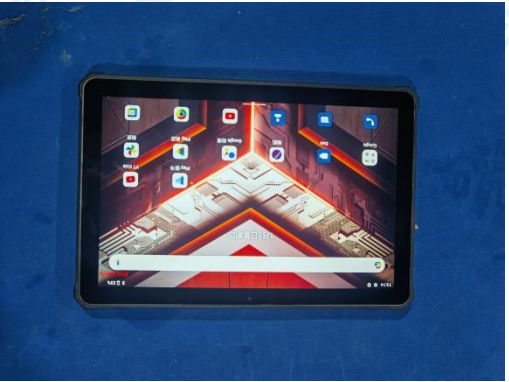
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<p>After test</p>	<p>After test- function check</p>

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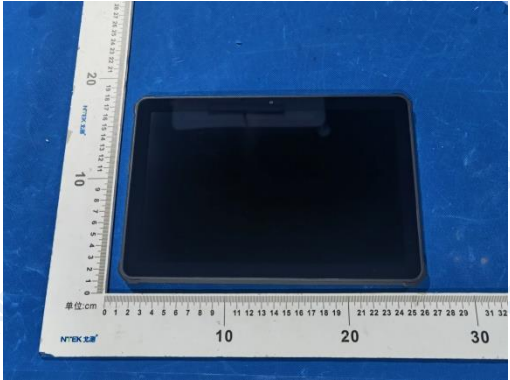
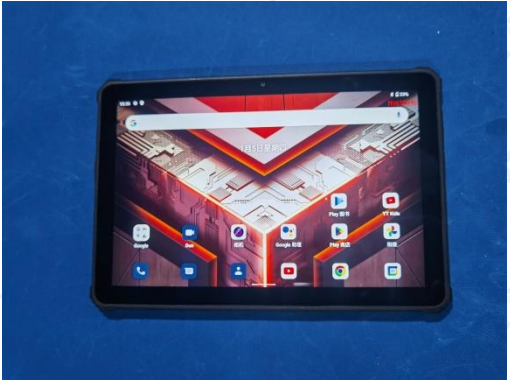


**(5) Criterion**

After test, no water enters the sample and the sample function should be normal.

**(6) Test result(s)**

Sample No.	Test result	Conclusion
S230302019016-1#	After the test, the sample function is normal, and no water enters the sample.	Pass

**(7) Test photo(s)**

	
Before test	Before test- function check
	
Testing	Test equipment

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<p>After test</p>	<p>After test- function check</p>
	
<p>After test- Disassembly check-1</p>	<p>After test- Disassembly check-2</p>
	<p>blank</p>
<p>After test- Disassembly check-3</p>	<p>blank</p>

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

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District, Shenzhen

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

Sample name: Three -proof tablet  
Model No.: RT5  
Material: /  
Number of sample: 2pcs  
Sample Received: 2023-03-02  
Testing Period: 2023-03-24

**Test item:** See the test summary for details

**Test standard:** See the test items below

**Test results: Please refer to next page(s)**

Wrote by: Helen . peng

Reviewed by: Ares . wen

Approved by: Leo Wang

Date: 2023-04-12

Authorized signatory: 王浩峰, Leo wang



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**Test summary:**

Serial No.	Sample name	Test item	Conclusion
1	Three -proof tablet	IP6X	Pass
2		IPX8	Pass

**Test item:**

**1. IP6X**

**(1) Test equipment(s)**

Name	Model	Calibration validity period
Dust proof test chamber	ESC-100H	2023-12-25
FZ-1107C Test tool D test probe (IP4X)	FZ-1107C	2024-02-15

**(2) Environmental condition(s)**

Temperature: (23.1~24.5)°C

Humidity: (46~51)%RH

**(3) Test standard**

IEC 60529:1989+AMD1:1999+AMD2:2013.

**(4) Test condition(s)**

- 1) Before the test, a Φ1mm steel test rod is used to detect the gaps in the shell of the sample and apply a force of 1N.
- 2) Use a metal square mesh sieve with a diameter of 50 μm and a mesh size of 75 μm to filter the talc powder.
- 3) The amount of talc is 2 kg/cubic meter of the test chamber volume.
- 4) The pressure in the shell is kept below atmospheric pressure with a vacuum pump, the maximum pressure difference is 2kPa, and the test is stopped after 8 hours of pumping.

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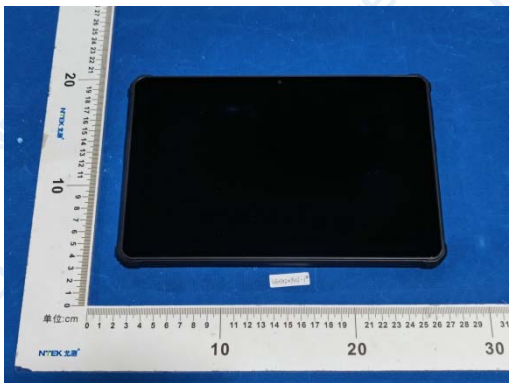



**(5) Criterion**

- 1) The test tool must not enter the shell at all.
- 2) Visual inspection: there should be no dust enters inside the sample.
- 3) Function check: the function should be normal.

**(6) Test result(s)**

Sample No.	Test result	Conclusion
S230302019015-1#	After the probe test, the test tool cannot enter the shell. After the dust proof test, there is no dust enters inside the sample, the sample can be turned on normally and the function is normal.	Pass

**(7) Test photo(s)**

	
Before test	Before test- function check
	
1mm probe test	Dust proof test-before test

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<p>Dust proof test-after test</p>	<p>Test equipment</p>
	
<p>After test</p>	<p>After test- function check</p>
	
<p>After test- disassembly check</p>	

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**2. IPX8****(1) Test equipment(s)**

Name	Model	Calibration validity period
Waterproof test system	FZ-9610	2023-12-26

**(2) Environmental condition(s)**

Temperature: 24.6°C

Humidity: 51%RH

**(3) Test standard**

IEC 60529:1989+AMD1:1999+AMD2:2013.

**(4) Test condition(s)**

- 1) Water depth: 1.5m.
- 2) Test time: 30min.

**(5) Criterion**

The water inflow into the enclosure should not be to harmful extent.

**(6) Test result(s)**

Sample No.	Test result	Conclusion
S230302019015-2#	After the test, there is no water enters inside the sample, the function is normal.	Pass

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**(7) Test photo(s)**

	
<p>Before test</p>	<p>Before test- function check</p>
	
<p>Testing</p>	<p>Test equipment</p>
	
<p>After test</p>	<p>After test- function check</p>

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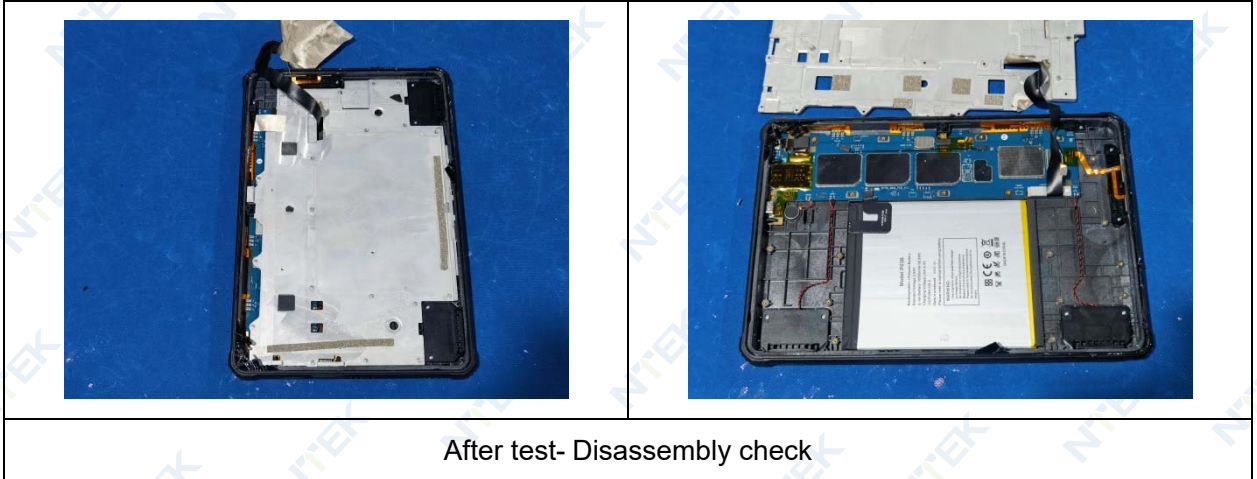
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# TEST REPORT

**Product Name** : Rugged Tablet  
**Model Number** : Main model: RT5, additional model:  
RT5 S/ RT5 Pro/RT5 Ultra

**Prepared for** : SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO., LTD  
**Address** : 202, Building A2, Silicon Valley Power Intelligent Terminal Industrial Park, No. 20, Dafu Industrial Zone, Kukeng Community, Guanlan Street, Longhua District, Shenzhen  
**Prepared by** : EMTEK (DONGGUAN) CO., LTD.  
**Address** : -1&2/F., Building 2, Zone A, Zhongda Marine Biotechnology Research and Development Base, No. 9, Xincheng Avenue, Songshanhu High-technology Industrial Development Zone, Dongguan, Guangdong, China  
**Tel:** +86-769-22807078  
**Fax:** +86-769-22807079

**Report Number** : EDG2303170039R00105R  
**Date(s) of Tests** : 2023.03.20~2023.03.23  
**Date of Issue** : 2023.03.24



**Applicant** : SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO., LTD

**Address** : 202, Building A2, Silicon Valley Power Intelligent Terminal Industrial Park, No. 20, Dafu Industrial Zone, Kukeng Community, Guanlan Street, Longhua District, Shenzhen

**Sample Name** : Rugged Tablet

**Model Number** : Main model: RT5, additional model: RT5 S/ RT5 Pro/RT5 Ultra

**Sample Quantity** : 1PC(S)

**Date of Received** : 2023.03.19

**Test Summary**


No.	Test Item	Test Standard	Test Conclusion
1	Vibration test	MIL-STD-810H-2019	Pass
<p>Remark:</p> <p>Pass: Test item meet the requirement;</p> <p>Fail: Test item does not meet the requirement;</p> <p>N/A: Test case does not apply to the test object, or provide test results only.</p>			

Signed for and on behalf of  
EMTEK (Dongguan) Co., Ltd.

Inspected by: Wang Jian  
Inspected engineer

Reviewed by: Li Lijuan  
Reviewed director

Approved by: Kevin Zhang  
Authorized signatory



**1. Test Item:** Vibration test

**1.1 Sample No.:** E2303170039-05

**1.2 Test Equipment(s):**

Name	Model	Serial No.	Valid Date to
Vibration testing machine	DC-10000-100	E-R-038	2023.12.05

**1.3 Laboratory Conditions:** Temperature:23.1℃; Humidity: 51.2%RH

**1.4 Test Standard:** MIL-STD-810H-2019

**1.5 Test Conditions:**

Z axis		X axis		Y axis	
Frequency (Hz)	Acceleration (g <sup>2</sup> /Hz)	Frequency (Hz)	Acceleration (g <sup>2</sup> /Hz)	Frequency (Hz)	Acceleration (g <sup>2</sup> /Hz)
5	0.12765	5	0.0407	5	0.01848
6	0.12926	6	0.04415	6	0.02373
7	0.3	7	0.11	7	0.05
8	0.3	8	0.11	8	0.05
9	0.1	9	0.0425	9	0.02016
12	0.1	12	0.0425	12	0.02016
14	0.15	14	0.074	14	0.05
16	0.15	16	0.074	16	0.05
19	0.004	19	0.02	19	0.0103
90	0.006	100	0.00074	23	0.0103
125	0.004	189	0.0013	25	0.00833
190	0.004	350	0.004	66	0.00114
211	0.006	425	0.004	84	0.00107
440	0.006	482	0.0021	90	0.00167
500	0.00204	500	0.00142	165	0.00151
/	/	/	/	221	0.00333
/	/	/	/	455	0.00296
/	/	/	/	500	0.00204

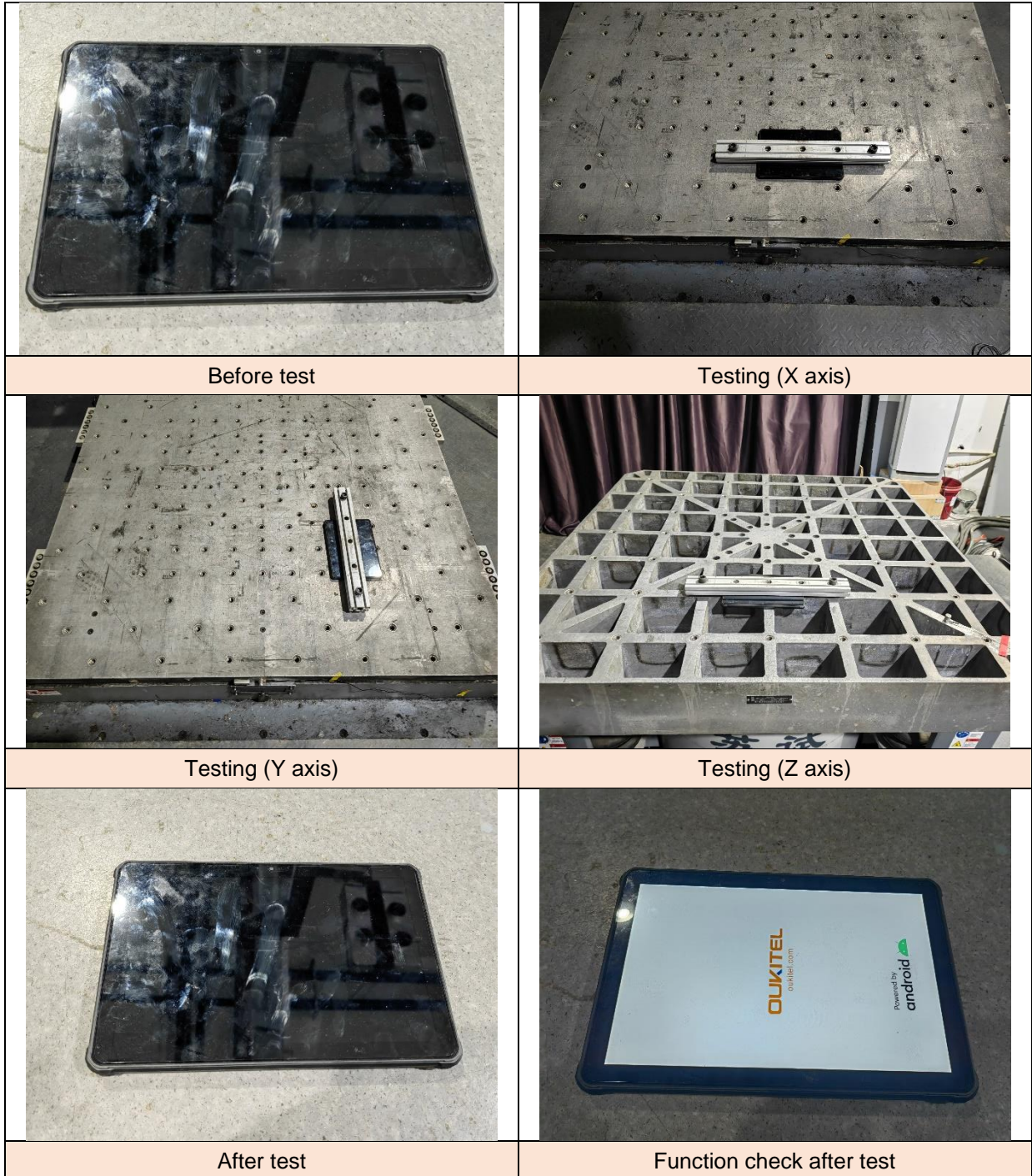
Test time: 40min/ axis

**1.6 Judge Criteria:** After the test, the appearance of the sample should be complete and should be able to work normally.

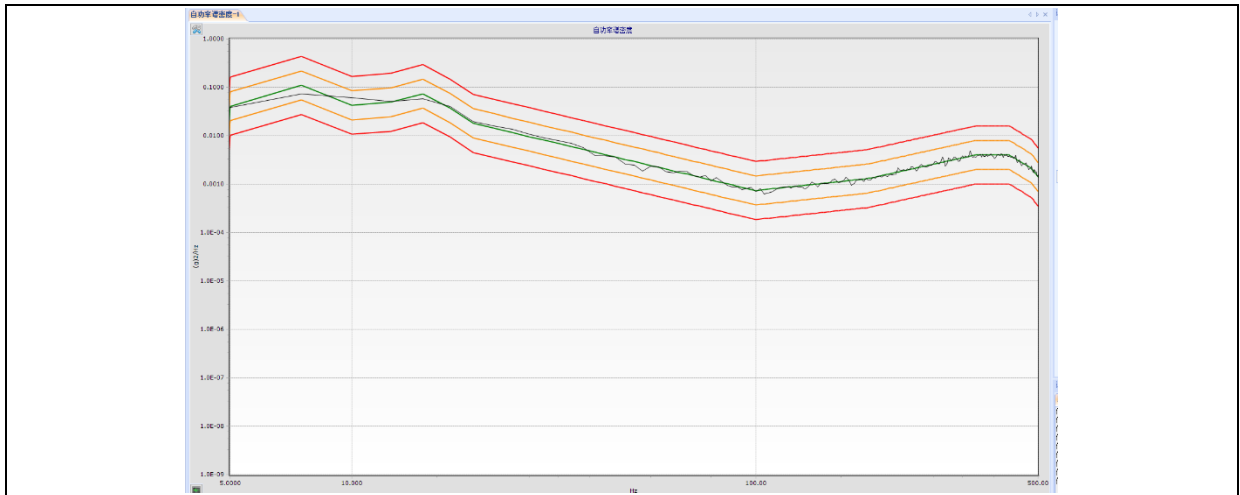
**1.7 Test Result(s):**

Sample No.	Test Result	Test Conclusion
E2303170039-05	After the test, the appearance of the sample is complete and can work normally.	Pass

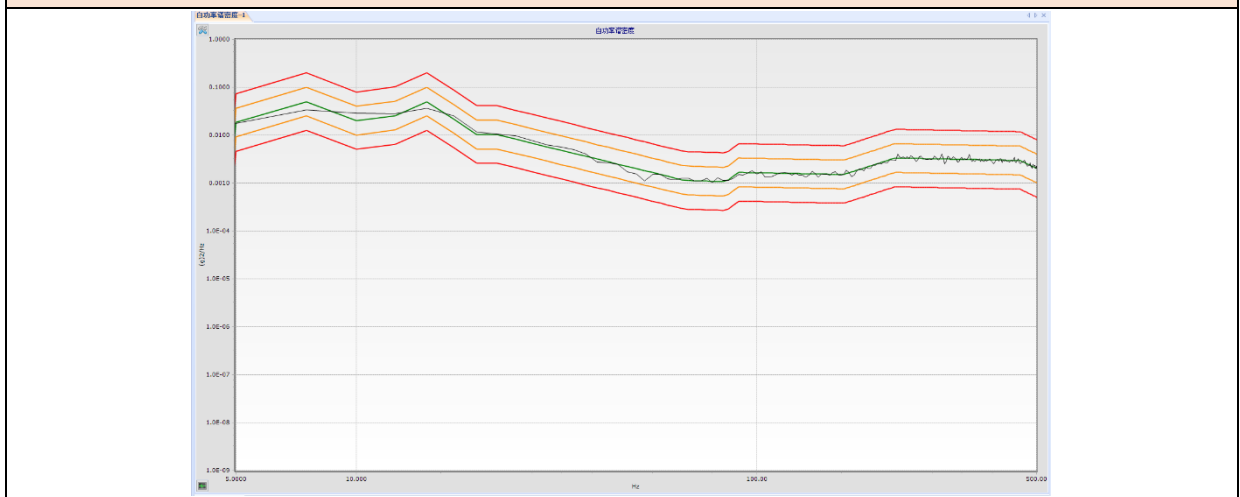
**1.8 Test Photo(s)**



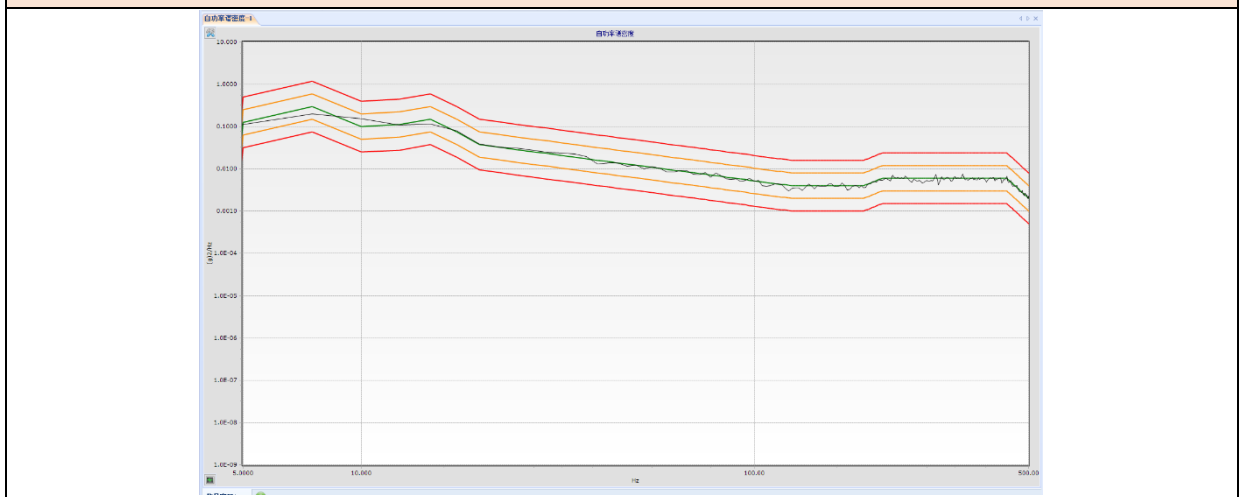
### 1.9 Test Curve(s)



The curve of Vibration test (X axis)



The curve of Vibration test (Y axis)



The curve of Vibration test (Z axis)

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

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All samples and goods are accepted by the EMTEK (Dongguan) Co., Ltd. (the "Company") solely for testing and reporting in accordance with the following terms and conditions. The company provides its services on the basis that such terms and conditions constitute express agreement between the Company and any person, firm or company requesting its services (the "Clients").
2. 由此测试申请所发出的任何报告（以下简称[报告]），本公司会严格为客户保密。未经本公司的书面同意，报告的整体或部分不得复制，也不得用于广告或授权的其他用途。然而，客户可以将本公司印制的报告或认可的副本，向其客户、供货商或直接相关的其它人出示或提交。除非相关政府部门、法律或法规要求，否则未经客户同意，本公司不得将报告内容向任何第三方讨论或披露。  
Any report issued by Company as a result of this application for testing services (the "Report") shall be issued in confidence to the Clients and the Report will be strictly treated as such by the Company. It may not be reproduced either in its entirety or in part and it may not be used for advertising or other unauthorized purposes without the written consent of the Company. The Clients to whom the Report is issued may, however, show or send it, or a certified copy thereof prepared by the Company to its customer, supplier or other persons directly concerned. The Company will not, without the consent of the Clients, enter into any discussion or correspondence with any third party concerning the contents of the Report, unless required by the relevant governmental authorities, laws or court orders.
3. 除非相关政府部门、法律或法院要求，否则未经公司预先书面同意，本公司毋庸，也并无义务到法院对有关报告作证。  
The Company shall not be called or be liable to be called to give evidence or testimony on the Report in a court of law without its prior written consent, unless required by the relevant governmental authorities, laws or court orders.
4. 除非本公司进行抽样，并已在报告中说明，否则报告中适用于送测的样品，不适用于批量。  
The Report refers only to the sample tested and does not apply to the bulk, unless the sampling has been carried out by the Company and is stated as such in the Report.
5. 如果本公司确定报告被不当地使用，本公司保留撤回报告的权利，并有权要求其它适当的额外赔偿。  
In the event of the improper use of the report as determined by the Company, the Company reserves the right to withdraw it, and to adopt any other additional remedies which may be appropriate.
6. 本公司接受样品进行测试的前提是，该测试报告不能作为针对本公司法律行动的依据。  
Samples submitted for testing are accepted on the understanding that the Report issued cannot form the basis of, or be the instrument for, any legal action against the Company.
7. 如因使用本公司中心任何报告内的资料，或任何传播信息所描述与之有关的测试或研究导致的任何损失或损害，本公司概不负责。  
The Company will not be liable for or accept responsibility for any loss or damage however arising from the use of information contained in any of its Reports or in any communication whatsoever about its said tests or investigations.
8. 若需要在法院审理程序或者仲裁过程中使用测试报告，客户必须在提交测试样品前将该意图告知本公司。  
Clients wishing to use the Report in court proceedings or arbitration shall inform the Company to that effect prior to submitting the sample for testing.
9. 该测试报告的支持数据和信息本公司保存 10 年。个别评审机构有特别要求的，检测数据和报告的保存期可依情况变动。一旦超过上述提交的保存期限，数据和信息将被处理掉。任何情况下，本公司不必提供任何被处理的过期数据或信息。即使本公司事先被告知可能会发生相关的损害，本公司在任何情况下也不必承担任何损害，包括（但不限于）补偿性赔偿、利润损失、数据遗失、或任何形式的特殊损害、附带损害、间接损害、从属损害或任何违反约定、违反承诺、侵权（包括疏忽）、产品责任或其他原因的惩罚性损害。  
Subject to the variable length of retention time for test data and report stored hereinto as otherwise specifically required by individual accreditation authorities, the Company will only keep the supporting test data and information of the test report for a period of ten years. The data and information will be disposed of after the aforementioned retention period has elapsed. Under no circumstances shall we provide any data and information which has been disposed of after retention period. Under no circumstances shall we be liable for damage of any kind, including (but not limited to) compensatory damages, lost profits, lost data, or any form of special, incidental, indirect, consequential or punitive damages of any kind, whether based on breach of contract of warranty, tort (including negligence), product liability or otherwise, even if we are informed in advance of the possibility of such damages.
10. 报告的签发记录可通过登录 <http://www.emtek.com.cn/zhengshuchaxun.html> 查询。如需进一步查询报告有效性或核实报告，需与本公司联系。  
Issuance records of the Report are available on the internet at <http://www.emtek.com.cn/zhengshuchaxun.html>. Further enquiry of validity or verification of the Report should be addressed to the company.