



No. : WZH042201003K-2

TEST REPORT

Sample Name: TILT DISPLAY LABEL

Applicant Name: Wuxi Prmierse Technology Co,.Ltd

Manufacturer: Wuxi Prmierse Technology Co,.Ltd

Supplier: /

Buyer: /

Shenzhen Yitong Testing Technology Co., Ltd





TEST REPORT

No.: WZH042201003K-2

Date: May 28, 2021

Page 1 Of 7

Applicant Name: Wuxi Pmierre Technology Co.,Ltd

Address: No.210 Xinzhou Road Meicun town Xinwu District Wuxi City

Sample Information

Sample Name: TILT DISPLAY LABEL
Sample No.: WZH042201003-1 to 5
Sample Model: TILTSEE PRO
Sample Size: 110 mm×110 mm×7 mm
Sample Weight: 0.048 kg
Sample Quantity: 5 PCS
Sample Description: Normal
Sample Supplied By: Client
Manufacturer: Wuxi Pmierre Technology Co.,Ltd

Test Information

Test Items: Tilt Test, High Temperature Test, Low Temperature Test
Receive Date: May 25, 2021
Testing Date: May 25, 2021 to May 28, 2021
Preconditioning: /

Test Result

Sample No.	Test Items	Test Result
WZH042201003-1	Tilt Test	After the test, the sample can show normal tilt when the sample tilt at 30°, 50°, 85°.
WZH042201003-2/3	High Temperature Test	After the test, there is no appearance abnormal on the products by visual inspection.
WZH042201003-4/5	Low Temperature Test	After the test, there is no appearance abnormal on the products by visual inspection.

Authorized: Dicky



No.: WZH042201003K-2

Date: May 28, 2021

Page 2 Of 7

Test Item 1: Tilt Test (Test Sample: WZH042201003-1)

1. Test Standard: Supplied by client

2. Test Equipment:

Equipment Name	Equipment Model	Equipment NO.	Calibration Useful-life
Protractor	0-90°	TTS-YQ-253	Apr 7, 2021

3. Test Remark & Notes:

- (1) Place the sample on a flat level surface.
- (2) Tilting the sample at 30°, 50° and 85° angles respectively, to observe whether the sample can be show normally.

Test Item 2: High Temperature Test (Test Samples: WZH042201003-2/3)

1. Test Standard: Supplied by client

2. Test Equipment:

Equipment Name	Equipment Model	Equipment No.	Calibration Useful-life
Temperature & Humidity Chamber	GDJS-408C	TTS-YQ-196	Apr 13, 2022

3. Test Remark & Notes:

- (1) Place the samples into the Temperature & Humidity Chamber.
- (2) Adjust the inner temperature to 50 °C , keep the sample in that environment for 48 h.
- (3) Check the samples after the test.



No.: WZH042201003K-2

Date: May 28, 2021

Page 3 Of 7

Test Item 3: Low Temperature Test (Test Samples: WZH042201003-4/5)

1. Test Standard: Supplied by client

2. Test Equipment:

Equipment Name	Equipment Model	Equipment No.	Calibration Useful-life
Temperature & Humidity Chamber	SDJ61F	TTS-YQ-301	Apr 7, 2022

3. Test Remark & Notes:

- (1) Place the samples into the Temperature & Humidity Chamber.
- (2) Adjust the inner temperature to -60°C , keep the sample in that environment for 48 h.
- (3) Check the samples after the test.

Appendix: Test Pictures

Pre-test:



Sample WZH042201003-1



Samples WZH042201003-2/3



Samples WZH042201003-4/5

Testing:

Tilt Test:



Tilt 30°

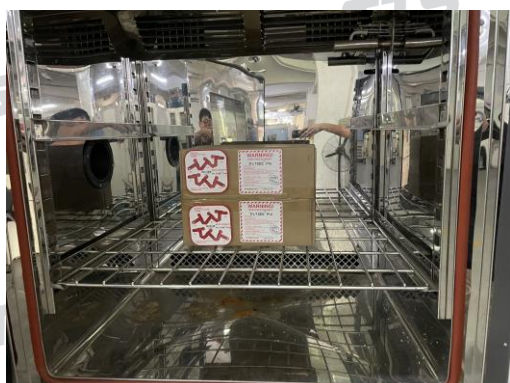


Tilt 50°



Tilt 85°

High Temperature Test:



Low Temperature Test:



Post-test:

Tilt Test:



The sample can show normal tilt when the sample tilt at 30°, 50°, 85°
High Temperature Test:



There is no appearance abnormal on the products by visual inspection

Low Temperature Test:



There is no appearance abnormal on the products by visual inspection

- - - END OF THE REPORT - - -

The test report with no signature or specialized stamp is invalid. The result(s) shown in this report refer only to the sample(s) tested. Without the approval of TTS, this report can't be reproduced except in full. The testing date and result(s) in this report is(are) just for scientific research, education, enterprise product development and internal quality control etc.