



No. : WZH054701005K-2

# TEST REPORT

Sample Name: TILT DISPCAY LABEL

Applicant Name: Wuxi Prmierse Technology Co,. Ltd

Manufacturer: Wuxi Prmierse Technology Co,. Ltd

Supplier: /

Buyer: /

**Shenzhen Yitong Testing Technology Co., Ltd**





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No.: WZH054701005K-2

Date: Nov 21, 2022

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**Applicant Name:** Wuxi Prmierse Technology Co,. Ltd

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

## Sample Information

Sample Name: TILT DISPCAY LABEL  
Sample No.: WZH054701005-1 to 2  
Sample Model: TILTSEE  
Sample Size: 74 mm×59 mm×5 mm  
Sample Weight: 0.0122 kg  
Sample Quantity: 2 PCS  
Sample Description: Normal  
Sample Supplied By: Client  
Manufacturer: Wuxi Prmierse Technology Co,. Ltd

## Test Information

Test Items: Low Temperature Test, High Temperature Test  
Receive Date: Nov 14, 2022  
Testing Date: Nov 14, 2022 to Nov 15, 2022  
Preconditioning: /

## Test Result

Sample No.	Test Items	Test Result
WZH054701005-1	Low Temperature Test	After the test, there is no appearance abnormality on the sample by visual inspection.
WZH054701005-2	High Temperature Test	After the test, there is no appearance abnormality on the sample by visual inspection.

Authorized: *Dicky*

## Test Item 1: Low Temperature Test

1. Test Standard: Supplied by client
2. Test Equipment:

Equipment Name	Equipment Model	Equipment No.	Calibration Useful-life
Temperature & Humidity Chamber	GDJS-500D	TTS-YQ-197	Apr 10, 2023

### 3. Test Remark & Notes:

- (1) Place the sample into the Temperature & Humidity Chamber;
- (2) Adjust the inner temperature to  $-10^{\circ}\text{C}$ , keep the sample in that environment for 24 h;
- (3) Check the sample after the test.

## Test Item 2: High Temperature Test

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 10, 2023

### 3. Test Remark & Notes:

- (1) Place the sample into the Temperature & Humidity Chamber;
- (2) Adjust the inner temperature to  $60^{\circ}\text{C}$ , keep the sample in that environment for 24 h;
- (3) Check the sample after the test.

## Appendix: Test Pictures

Pre-test:



sample WZH054701005-1



sample WZH054701005-2

Testing:

Low Temperature Test:



High Temperature Test:



Post-test:

sample WZH054701005-1:



No appearance abnormality on the sample by visual inspection

sample WZH054701005-2:



No appearance abnormality on the sample by visual inspection

- - - END OF THE REPORT - - -

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