



TEST REPORT

Client : Shenzhen Davo Electronic Co., Ltd.

Address : B#608, Chuangzaoli technology Building, No. 102 XingHua Road, FuYong Street, Bao'an District, Shenzhen City, Guangdong Province, China

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

Sample Name : Metal keyboard

Sample Type : D-8201F, D-8208H, D-8203B, D-8208

Brand : DAVO LIN

Sample Quantity : 4 pcs

Manufacturer : Shenzhen Davo Electronic Co., Ltd.

Address : B#608, Chuangzaoli technology Building, No. 102 XingHua Road, FuYong Street, Bao'an District, Shenzhen City, Guangdong Province, China

Sample Received Date : May 31, 2018

Sample tested Date : May 31, 2018~ June 07, 2018

Standard : IEC 60068-2-1:2007 and IEC 60068-2-2:2007

Testing location : Shenzhen HUAKE Testing Technology Co., Ltd.

Testing address : 1F, B2 Building, Junfeng Zhongcheng Zhizao Innovation Park, Heping Community, Fuhai Street, Bao'an District, Shenzhen, China

Tested by

Kevin Yao

Kevin Yao

June 07, 2018

Reviewed by

Jason Cheng

Jason Cheng

June 07, 2018

Approved by

Dendi Wei

Dendi Wei

June 07, 2018



TEL: +86-755-2302 9901

FAX: +86-755-2302 9901

E-mail: service@cer-mark.com

<http://www.cer-mark.com>



TEST REPORT

Test Requested:

Test Sequence	Test Item	Sample Name	Sample Type	Sample No.
1	High temperature test	Metal keyboard	D-8201F, D-8208H, D-8203B, D-8208	001~004
2	Low temperature test	Metal keyboard	D-8201F, D-8208H, D-8203B, D-8208	001~004



TEST REPORT

Test Item 1: High temperature test

1) Environment conditions:

Temperature: 25.5 °C Humidity: 56 %RH

2) Tested Sample:

Sample No.	Sample Name	Sample Type	Sample Quantity
001~004	Metal keyboard	D-8201F, D-8208H, D-8203B, D-8208	4 pcs

3) Reference Basis: Client's requirement

4) Test Condition:

1. Temperature: 80 °C;
2. Test duration: 32 hours;
3. Test sample status: Storage, non work, bare machine

5) Test Equipment:

Sequence	Equipment Name	Serial No.	Valid Date to
1	Constant temperature and humidity tester	AGC-RE-E073	Jul. 06, 2018

6) Test Results:

After testing at high temperature, the functions of all samples are normal, all keys are no failure, and the speakers are normal.



TEST REPORT

Sample photo before the test:



Functional examination before the test:



Sample 1



Sample 2



Sample 3

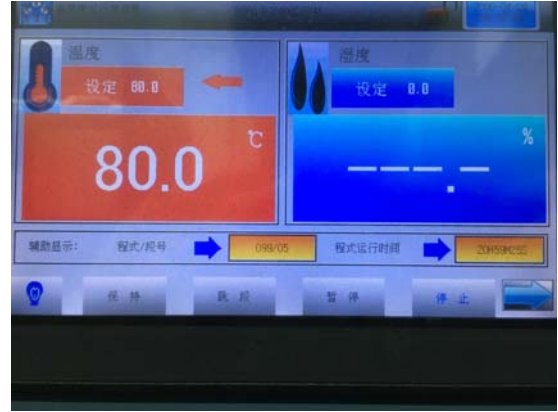
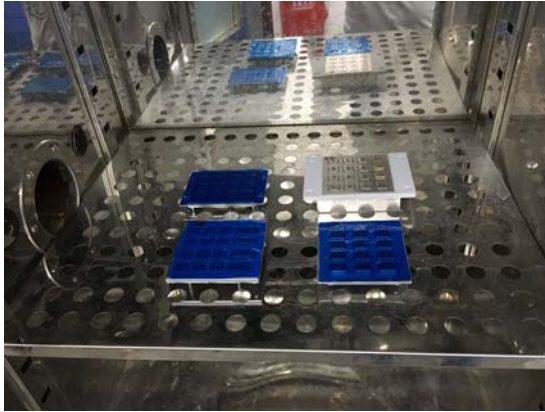


Sample 4



TEST REPORT

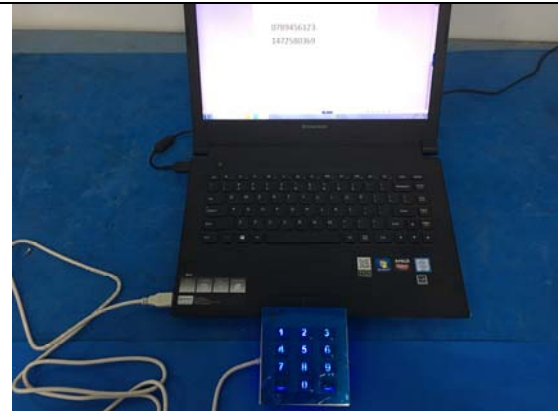
Sample photo during the test:



Functional examination after the test:



Sample 1



Sample 2



Sample 3



Sample 4



TEST REPORT

Sample photo after the test:





TEST REPORT

Test Item 2: Low temperature test

1. Environment conditions:

Temperature: 25.7 °C Humidity: 65 %RH

2. Tested Sample:

Sample No.	Sample Name	Sample Type	Sample Quantity
001~004	Metal keyboard	D-8201F, D-8208H, D-8203B, D-8208	4 pcs

3. Reference Basis: Client's requirement

4. Test Condition:

1. Test temperature: -40°C
2. Test time: 24 hours
3. Test sample status: Storage, non work, bare machine

5. Test Equipment:

Sequence	Equipment Name	Serial No.	Valid Date to
1	Constant temperature and humidity tester	AGC-RE-E073	Jul. 06,2018

6. Test Results:

After testing at high temperature, the functions of all samples are normal, all keys are no failure, and the speakers are normal.



TEST REPORT

Sample photo before the test:



Functional examination before the test:



Sample 1



Sample 2



Sample 3

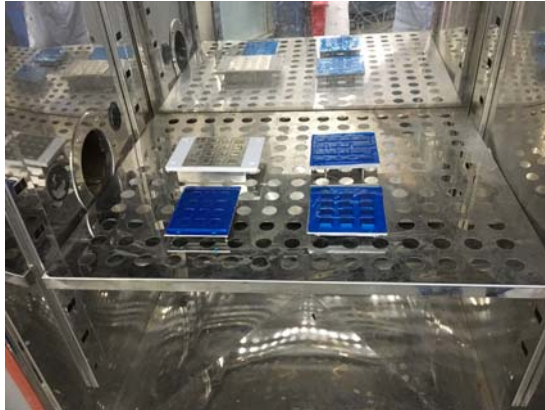


Sample 4



TEST REPORT

Sample photo during the test:



Functional examination after the test:



Sample 1



Sample 2



Sample 3



Sample 4



TEST REPORT

Sample photo after the test:



*** End of Report ***

CAUTION:

The test report is effective only with both signature and specialized stamp. The result(s) shown in this report refer only to the sample(s) tested. Without written approval of HUAKE, this report can't be reproduced except in full.