

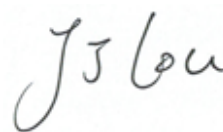
TEST REPORT

IEC 60529

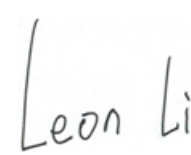
Degrees of protection provided by enclosures (IP code)

Report reference No: SIT200827560102SR

Tested by JJ Lou
(printed name and signature)



Checked by Leon Li
(printed name and signature)



Approved by Kevin Sun
(printed name and signature)



Date of issue.....: October 16, 2020

Total number of pages: 4

Testing Laboratory Name: Shenzhen SIT Testing Technology Co.,Ltd.

Address: Room 401, Building A2, The 2nd Industrial Zone of Zhu'ao, Gushu, Xixiang, Bao'an District, Shenzhen, Guangdong, China.

Testing location: Same as above

Applicant's Name: Dongguan Kemi Electronic Technology Co., Ltd.

Address: Room 301, building 4, No. 55, Dongshen South Road, Tangxia Town, Dongguan City, China.

Test specification

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

Test procedure: Test report only

Non-standard test method: N/A

General disclaimer:

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Test item description: Bone conduction earphone Trademark: BONETIME Manufacturer.....: Same as the applicant Address: Same as the applicant Model and/or type reference: X18Pro, X10, X11, X11Pro, X14, X18, X19, X19Pro.	
Test item particulars Classification of installation and use : IPX8 Environment condition: 24.0°C, 60.0%RH, 999hPa Total quantity of Sample: 1 pcs	
List of Attachments: Attachment No. 1: Photograph.	
Testing	
Date of receipt of test item: September 15, 2020 Date(s) of performance of test: October 15, 2020	
General remarks Throughout this report a <input type="checkbox"/> comma / <input checked="" type="checkbox"/> point is used as the decimal separator.	
Name and address of factory (ies)	Same as the Manufacturer
General product information: 1. All models have same except different model name. 2. Model X18Pro was chosen as representative for testing.	

Tests for protection against water indicated by the second characteristic numeral (IPX8)**Test condition:**

The test is made by completely immersing the enclosure in water in its service position as specified by the manufacturer so that the following conditions are satisfied:

- a) immersion tank water-level depth 1.2 m;
- b) the duration of the test is 40 min;
- c) the water temperature does not differ from that of the equipment by more than 5 K.

Sample quantities:

1 pcs EUT

Acceptance conditions:

After testing , the enclosure shall be inspected for ingress of water.

In general, if any water has entered, it shall not:

- be sufficient to interfere with the correct operation of the equipment or impair safety;
- deposit on insulation parts where it could lead to tracking along the creepage distances;
- reach live parts or windings not designed to operate when wet;
- accumulate near the cable end or enter the cable if any.

Test result:

Met the requirement; After the test, there is no water inside the sample shell.

Attachment No. 1: Photograph

Photo documentation



Fig.1 General view



Fig.2 General view

*****END OF REPORT*****