

TEST REPORT

Client : REDACTED Prepared for DANA INNOVATIONS

Address : REDACTED

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

Sample Name : Outdoor Speaker

Sample Model : SLS LS6 STA

Sample Quantity : 2pcs

Sample Received Date : May. 02, 2018

Sample tested Date : May. 02, 2018~ May. 03, 2018

Tested by

Bin. wang

Bin Wang (Wang bin)

May. 03, 2018

Reviewed by

Kyle

Kyle (Xiong Zhi)

May. 03, 2018

Approved by

Taylor. chen

Taylor Chen(Chen Meng)
Authorized Officer

May. 03, 2018

Attestation of Global Compliance (Shenzhen) Co., Ltd.

CAUTION:

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TEST REPORT

Test Item 1: IP6X

1) Environment conditions:

Temperature: 24.3 °C Humidity: 55%RH

2) Tested Sample:

Sample No.	Sample Name	Sample Type	Sample Quantity
001	Outdoor Speaker	SLS LS6 STA	1pc

3) Reference Basis: IEC 60529:2013

4) Test Condition:

1. Solid foreign body protection test:

- 1) Set the samples in the dust chamber, the pressure inside the enclosure is maintained below the surrounding atmospheric pressure by a vacuum pump (Pump speed: 15mL/min, less than 40 times of the shell volume per hour; the differential pressure between the containment and the atmosphere ≤ 2 kPa),
- 2) Test time: 8 hours,
- 3) Dust content of Dust Tester: 2 kg/m³.

5) Test Equipment:

Sequence	Equipment Name	Serial No.	Calibration Date
1	Dust Tester	AGC-RE-E018	Dec. 08, 2017

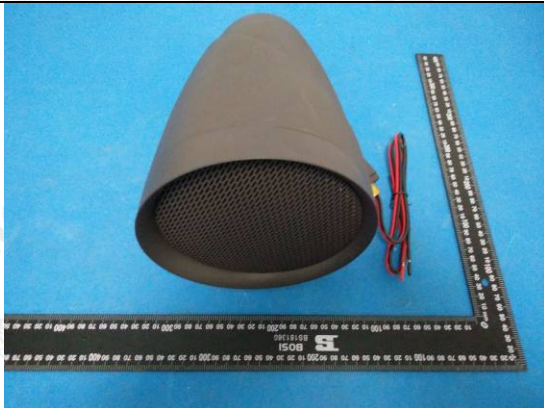
6) Test Results:

Sample No.	Test Results Description	Conclusion
001	After the test when judged by visual observation, no dust entered into the sample.	Pass

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TEST REPORT

Sample Photo before the Test:



001

Sample Photo during the Test:



001

Sample Photo after the Test:



001

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TEST REPORT

Test Item 2: IPX6 test

1) Environment conditions:

Temperature: 24.0°C Humidity: 56 %RH

2) Tested Sample:

Sample No.	Sample Name	Sample Type	Sample Quantity
002	Outdoor Speaker	SLS LS6 STA	1pc

3) Reference Basis: IEC 60529:2013

4) Test Condition:

1. The rotation speed of the turntable: 1rpm;
2. Diameter of the nozzle: 12.5mm;
3. Water flow rate: 100L/min;
4. Distance from sample surface to nozzle: 2.5m~3m;
5. Test duration: 3min.

5) Test Equipment:

Sequence	Equipment Name	Serial No.	Calibration Date
1	Waterproof test system	AGC-RE-E020	Dec. 08, 2017

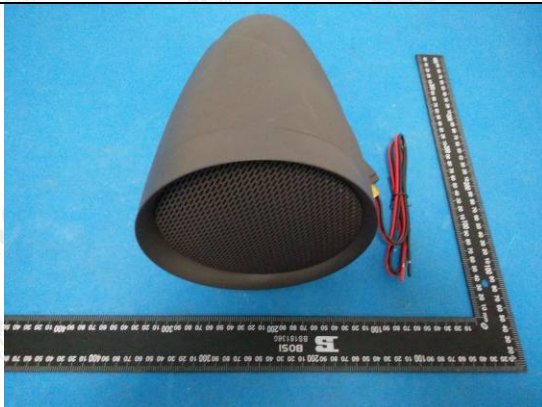
6) Test Results:

Sample No.	Test Results Description	Conclusion
002	After the test when judged by visual observation, no water entered into the sample.	Pass

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TEST REPORT

Sample Photo before the Test:



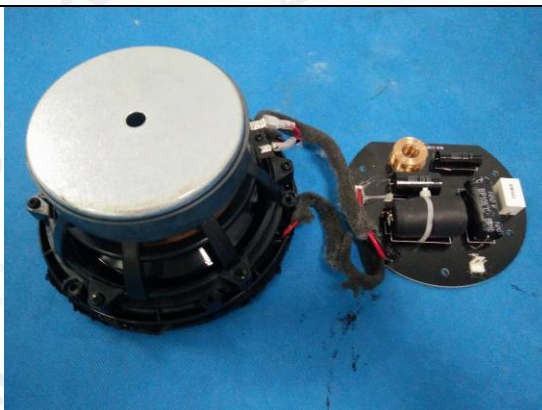
002

Sample Photo during the Test:



002

Sample Photo after the Test:



002

*** End of Report ***

Testing laboratory address: 1F., Building C West, Qinyu Industrial Park, Nanchang Community, Baoan Road, Xixiang Street, Baoan District, Shenzhen, China.

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