



**Applicant:** Shenzhen Qi Jie Electronics Co., Ltd  
**Address:** 2F, 1, Buiding 21th, Chuangye RD, Shilongzai Industrial Park saiyan, Baoan District, Shenzhen, GD, China

**Sample information**

Sample Name: Beetle Clip Invisible  
Sample Model: Beetle Clip Invisible  
Amount of sample: 1pcs  
Sample Received Date: 2020/09/30  
Testing Period: 2020/09/30~2020/10/15

**Test Requested:** Salt spray test

**Test Method:** According to IEC 60068-2-11:1981 and the clients' requirement

**Test Result:** Please refer to following pages

Tested by

Kevin Yang

Checked by

Ron Long

Signed for and on behalf of AST

Taoist Wang  
Manager

**Test item: Salt spray test****(1) Detection equipment and instruments**

Instrument name	Model	Serial No.	Equipment manufacturers	Valid Date to
Salt spray test chamber	OJN-9610-90L	ASTAG-0079	OJN	2021/10/19

**(2) Environmental Conditions:**

Temperature: 20°C      Humidity: 65%RH

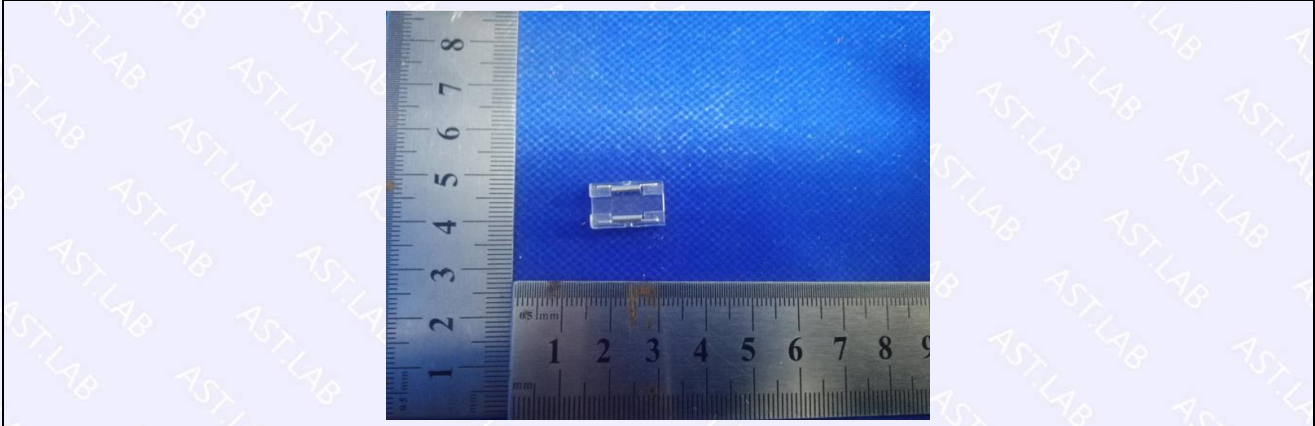
**(3) Tested Sample:** Samples 001**(4) Test Basis:** IEC 60068-2-11:1981**(5) The test performed in accordance to the criteria listed above, and under the conditions as below:**

- 1) Temperature of the chamber: 35°C
- 2) Temperature of the saturation tower: 47°C
- 3) Liquor: 5%NaCl (by weight)
- 4) pH value of the liquor: 6.6 (35°C)
- 5) Volume of salt solution collected: 1~2mL/80cm<sup>2</sup>/h
- 6) Test duration: 12h

**(6) Test results**

Sample No.	Sample name	Test Results (visual observation)
001	Beetle Clip Invisible	No Corrosion was found on the surface of the samples

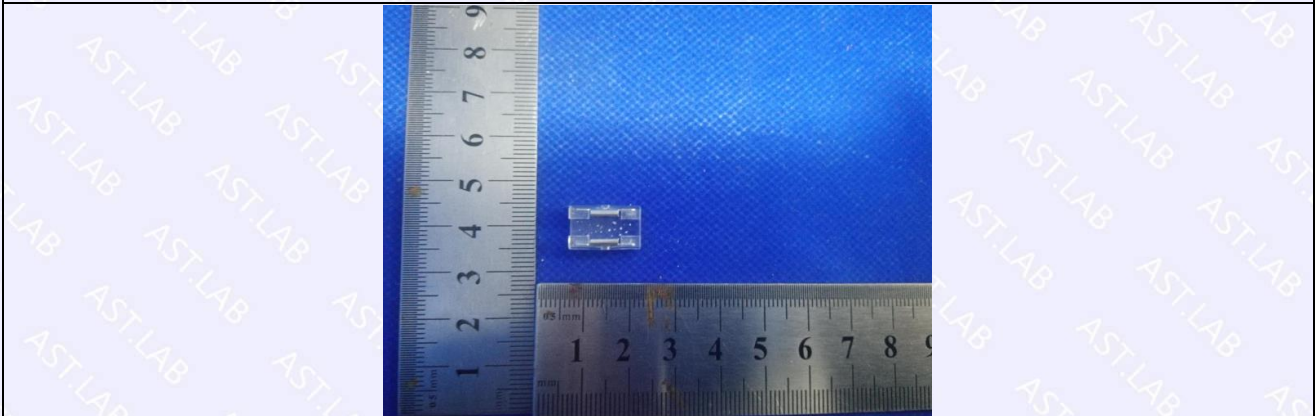
## (7) Test photos



Before test



In test



After test

\*\*\* End\*\*\*

This report will go into effect with AST stamp. This report could not be revised. This report is only responsible for

the test result of submitted samples. Without written authorization, any copy of this report for propaganda is invalid.