

TEST REPORT

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Report No.: A2210367143101001C

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Report issued to Shenzhen Hengyexin Technology Co., Ltd.

Address No. 8 Dadi Road, Shapuwei, Songgang Subdistrict, Bao'an District

The following sample and sample information were provided and confirmed by the applicant.

Sample name Stainless steel jewelry

Other information Material submitted for testing by: Yiwu Jinming Jewelry Co., Ltd.

Sample receipt date 2021.09.06

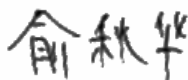
Test period 2021.09.06-2021.09.14

TEST REQUEST

No.	Test item
1	Salt spray test

Test results: Please refer to the following pages.

Approved by:



Yu Qihua

Authorized signatory

Date: 2021.09.14

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Hongwei Industrial Park, District 70,
Bao'an District, Shenzhen, Guangdong, China

No. RCA102B2EA

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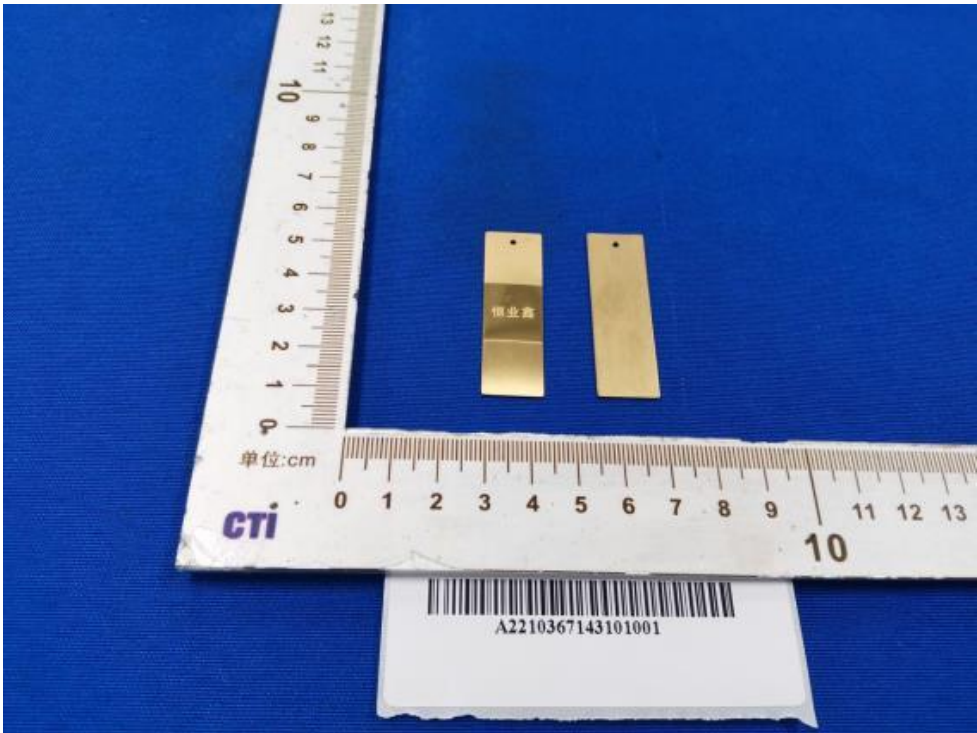
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TEST SAMPLE

Sample No.	Sample name
A2210367143101001	Stainless steel jewelry

SAMPLE PHOTOGRAPH



A2210367143101001

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TEST ITEM: SALT SPRAY TEST

1. Test equipment

Equipment name	Model
Salt spray corrosion test chamber	Q-FOG-SSP1100

2. Environmental conditions

Room temperature

3. Test standard: GB/T 10125-2012

4. Test conditions

Salt solution concentration	(50 ± 5) g/L sodium chloride solution
Chamber temperature	35°C
Saturator temperature	47°C
Collection rate	(1.0-2.0) mL/(h·80 cm²)
Collected solution pH	6.5-7.2
Sample orientation	Approximately 20° from vertical
Test duration	72 h

5. Test results

Sample No.	Test specimen	Appearance (visual inspection)
A2210367143101001	1#	No visible corrosion
A2210367143101001	2#	No visible corrosion

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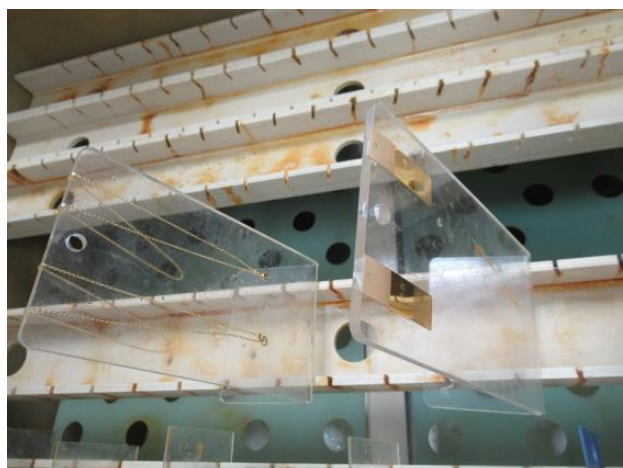
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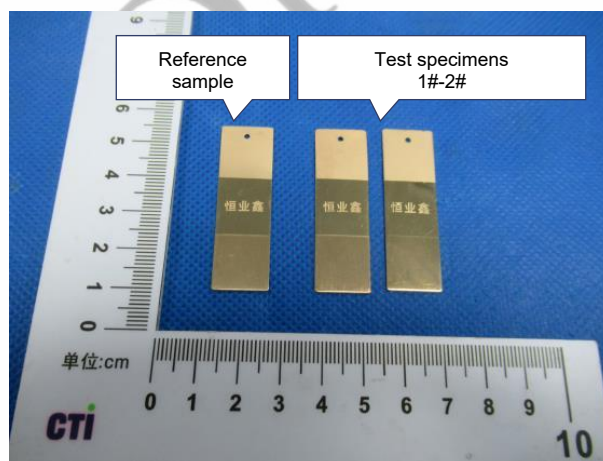
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TEST PHOTOGRAPH



A2210367143101001

SAMPLE PHOTOGRAPH AFTER TESTING



A2210367143101001

*** END OF REPORT ***

Statement:

1. This report is invalid without the approver's signature, the dedicated seal and the seal across the page edges.
2. The sample and sample information were provided by the applicant, who is responsible for their authenticity. CTI has not verified their authenticity.
3. The test results in this report apply only to the tested sample.
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