

# TEST REPORT

No. : GZIN1907034876MR

Date : Jul 11, 2019

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CUSTOMER NAME: GUANGZHOU LEFENG JEWELRY CO., LTD  
ADDRESS: 310-316 ROOM HEMING SHANGWU BUILDING, DONG YI ROAD,  
JIANGXIA, HUANGSHI ROAD, BAIYUN DISTRICT, GUANGZHOU

Sample Name : 316L STAINLESS STEEL BANGLE  
Material No. : 316L  
Other Information : GOLD

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

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SGS Ref. No. : CP19-036328  
Date of Receipt : Jul 08, 2019  
Testing Start Date : Jul 08, 2019  
Testing End Date : Jul 11, 2019  
Test result(s) : For further details, please refer to the following page(s)  
(Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for  
SGS-CSTC Standards Technical  
Services Co., Ltd. GZ Branch Testing  
Center

Winnie Tan  
Authorized signatory



SGS-CSTC Standards Technical Services Co., Ltd.  
Guangzhou Branch Testing Center/Reliability Laboratory

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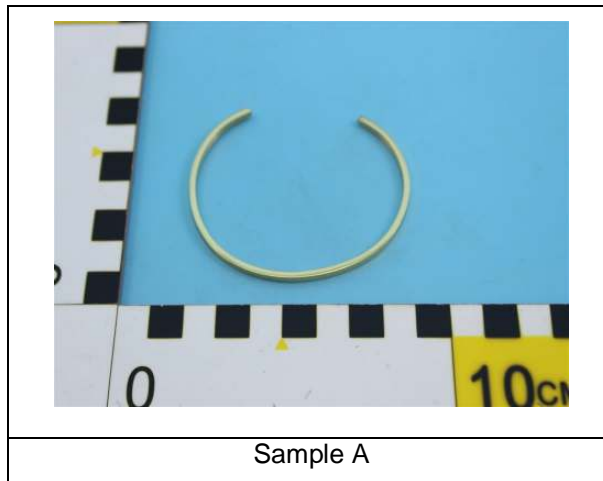
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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Resistance to Synthetic Perspiration	ISO 3160-2:2015 Section 7.4	No visual change	/

Note: Pass : Meet the requirements;  
 Fail : Does not meet the requirements;  
 / : Not Apply to the judgment.

Original Sample Photo:



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Test Item: Resistance to Synthetic Perspiration

Sample Description: See photo

Test Method: ISO 3160-2:2015 Section 7.4

Test Condition:

- ① Fill the vessel with the synthetic perspiration (see note) to a height of about 10mm.
- ② Spray the solution over surface of the sample using a sprayer.
- ③ Suspend the sample, then place it in the test atmosphere immediately and condition at  $(40\pm 2)^{\circ}\text{C}$  for 24h (the sample shall be suspended at a distance of at least 30mm from the liquid and the walls of the vessel).
- ④ Take it out and check the appearance change.

Test Result:

Sample	Appearance
A	No visual change

Note:

The synthetic perspiration used has the following composition:

Sodium chloride(NaCl, GR): 20g/l;

Ammonium chloride (NH<sub>4</sub>Cl, AR): 17.5g/l;

Urea (NH<sub>2</sub>CONH<sub>2</sub>, AR): 5g/l;

Acetic acid(CH<sub>3</sub>COOH, AR): 2.5g/l;

Racemic lactic acid [CH<sub>3</sub>CH(OH)COOH, AR): 15g/l;

Use 80g/l sodium hydroxide solution to bring the pH to 4.7.



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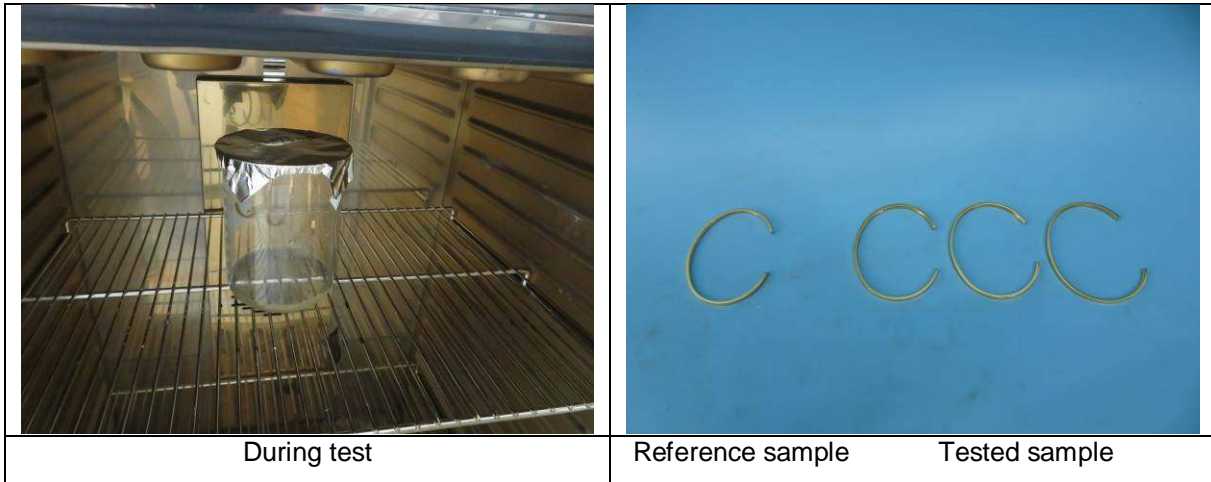
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Test Photo:



Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Oven	UF 160	GZMR-AG-E149	2019-04-18	2020-04-17

\*\*\*\*\* End of report\*\*\*\*\*



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