



No.:HRL2601060040901
Date:Jan.12,2026

TEST REPORT

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Applicant : DONG GUAN HAOSAN METAL JEWELRY LTD

Address : 101, 2ND BULIDING, NO. 2, ZHEN RONG ROAD, WU SHA, CHANG AN TOWN,
DONG GUAN CITY, GUANG DONG PROVINCE.

Manufacturer : DONG GUAN HAOSAN METAL JEWELRY LTD

Address : 101, 2ND BULIDING, NO. 2, ZHEN RONG ROAD, WU SHA, CHANG AN TOWN,
DONG GUAN CITY, GUANG DONG PROVINCE.

The following samples were submitted and identified on behalf of the clients as:

Trade Mark : No data available

Sample Name : Earrings

Model Number : UNCEH0001

Additional Model : UNCEH002

Sample Received Date : Jan.07, 2026

Testing Period : Jan.07, 2026 to Jan.12, 2026

Testing Results : For details refer to attached page(s).

Test Requested :

Conclusion

1.Total Lead(Pb) Content . AnnexXVII Item 63 of the REACH Regulstion(EC) No.1907/2006	Pass
2.Total Cadmlum(Cd) Content . AnnexXVII Item 23 of the REACH Regulatlon(EC) No.1907/2006	Pass
3.As requested by client, to determine the Release of Nickel-(EC) No.1907/2006 REACH Regulation Annex XVII item 27 in the submitted sample.	Pass

Revised Statement

NA

Laboratory Accreditation : Inspection Laboratory TL-1329

Signed for and on behalf of HRL

Dylan Chow
Dept Manager



Dongguan Huanren Lab
Technology Co., Ltd

All test reports issued by this laboratory are electronically signed using UKEY digital signatures. Reports with missing or damaged e-signatures shall be deemed invalid..

NOTE: IAS is International Accreditation Service. www.iasonline.org

IAS is ILAC/IAF Mutual Recognition Arrangement (MRA) Signatory.

Room 301, Building 2, No. 53 Jinyuan Road, Liaobu Town, Dongguan City, Guangdong Province ,China

Tel: (86-769)13423451083 E-mail:CS@Labsoon.com <http://www.Labsoon.com>

Dongguan Insp.

TEST REPORT

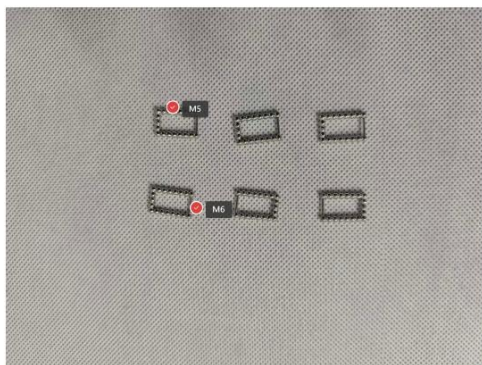
The submitted sample was tested under the following requirements requested by the applicant, subject to the information stated in the remark and attached page(s) for details.

Sample Information:

Description&Photo of the submitted sample :

Nonmetallic samples				Metal-like samples		
Description	ID.			ID.	Description	
			M1	Silver	Metal	
			M2	Silver	Metal	
			M3	Gold	Metal	
			M4	Gold	Metal	

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Nonmetallic samples				Metal-like samples		
Description	ID.			ID.	Description	
			M5	Silver	Metal	
			M6	Silver	Metal	

***** To be continued *****



TEST REPORT

1. Lead(Pb)&Cadmium(Cd)

Test Method and Test Equipment:

Test Item	Test Method	Test Equipment
Total Lead	IEC 62321-5:2013	ICP-OES
Total Cadmium	IEC 62321-5:2013	ICP-OES

Testing Results:

Test item	Test Result (mg/kg)									MDL (mg/kg)	Requirement (mg/kg)
	M1	M2	M3	M4	M5	M6	N/A	N/A	N/A		
Total Lead	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N/A	N/A	N/A	10	500
Total Cadmium	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N/A	N/A	N/A	10	100

Huanren
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Test

Remark:

- (1)N.D. = Not Detected, less than the MDL;
- (2)MDL = Method Detected Limit;--
- (3)mg/kg = ppm = parts per million.

***** To be continued ****



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2.Release of Nickel

As per testing method EN 1811:2023 & EN 12472:2020, sample was analyzed by Inductively Coupled Argon Plasma Atomic Emission Spectrophotometer.

Test item	Sample identity	Test times	Surface Area(cm ²)	Volume of test solution (mL)	Result (g/cm ² /week)	Conclusion	Requirement (g/cm ² /week)
Release of Nickel	M1	1 st	1.05	2	ND	Pass	0.5
		2 nd	1.16	2	ND		
		3 rd	1.10	2	ND		
Release of Nickel	M2	1 st	1.23	2	ND	Pass	0.5
		2 nd	1.34	2	ND		
		3 rd	1.28	2	ND		
Release of Nickel	M3	1 st	1.42	2	ND	Pass	0.5
		2 nd	1.53	2	ND		
		3 rd	1.47	2	ND		
Release of Nickel	M4	1 st	1.61	2	ND	Pass	0.5
		2 nd	1.72	2	ND		
		3 rd	1.66	2	ND		
Release of Nickel	M5	1 st	1.80	2	ND	Pass	0.5
		2 nd	1.71	2	ND		
		3 rd	1.75	2	ND		
Release of Nickel	M6	1 st	1.07	2	ND	Pass	0.5
		2 nd	1.18	2	ND		
		3 rd	1.12	2	ND		

Lab Test

Remark:

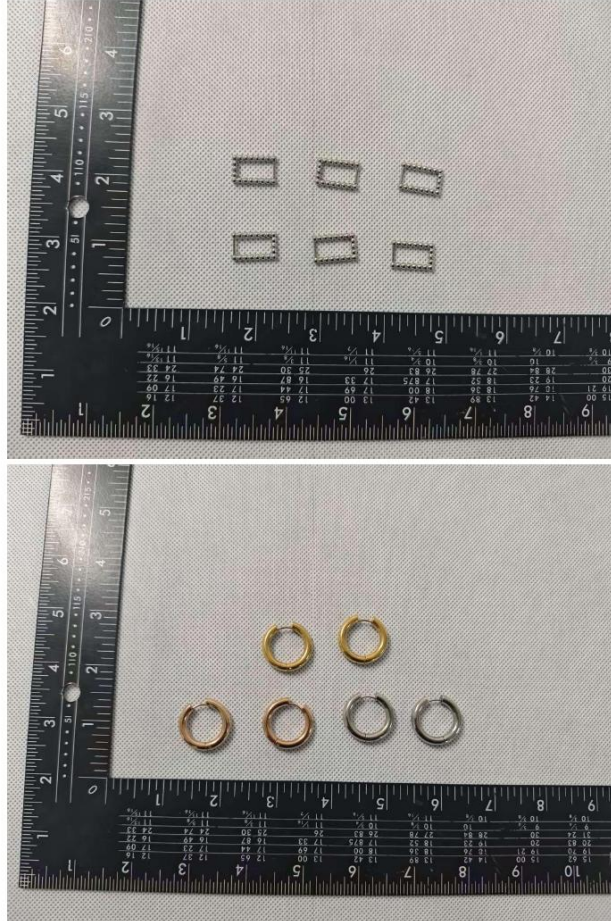
(1)ND = Not Detected, less than the MDL

(2)MDL= Method Detected Limit = 0.05 μ g/ cm²/week

***** To be continued ****

TEST REPORT

Test product photos:





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

STATEMENT

- 1.This report is considered invalid without approved signature, Detection special seal or Report seal;
2. The sample(s) and sample information was/were provided by the client who should be responsible for the authenticity which HRL hasn't verified;
3. The result(s) shown in this report refer(s) only to the sample(s) tested;
4. In case of any discrepancy between the English version and Chinese version of the testing reports(if generated),the Chinese version shall prevail.
5. When the report without qualification seal, the testing data and result(s) in this reports(are) just for scientific research, education, internal quality control and product development etc.
- 6.Unless otherwise specified, refer to ILAC-G8:09/2019 and use the binary decision rule of simple acceptance (W=0) for conformity assessment.
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