



TEST REPORT

Report NO.: **JW26040041** Report Date: Apr. 07, 2026

Date Received: Apr. 07, 2026 Page 1 of 3

C. C: YONGXIANGSHUN

ADDRESS : W. Guangchang St., Ligezhuang, Jiaozhou, Qingdao, Shandong, China

<u>OVERALL RATING</u>	
PASS	✓
FAIL	_____
DATA	_____

Sample Description:	/		
Manufacturer' s Name:	YONGXIANGSHUN	Model No. :	/
Country of Origin:	/	SPU ID:	/
Tel:		Destination:	/
Mail:	qdyungshangjewelry@163.com	SKC ID.:	/
Batch Number:	/	SKU ID:	/
Previous Report No.:	/	Age Grade:	/

EXECUTIVE SUMMARY:

Test Requested	Regulation/Standard applied	Conclusion
Total Lead Content	Annex XVII items 63 of the REACH Regulation (EC) No.1907/2006and its amendment	PASS
	California Proposition 65.	
Total Cadmium Content	Annex XVII items 23 of the REACH Regulation (EC) No.1907/2006and its amendment	PASS
	California Proposition 65.	
Nickel Release	BS EN 1811:2023 & EN 12472:2020.	PASS

Remark: The client specifies the test method and requirement. The test results are only responsible for the received samples.*: The test results were referred from report JW26020126.

Signatory:

Technical Manager



Date: Apr. 07, 2026

Zibo Qiwei Testing Technology Service Co., Ltd.
Add: 24F,block B,No.51 Lutai Road, Development District, Zibo, Shandong
Tel: 0533-7868180
E-mail: qv@qvtesting.com

Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted.



TEST RESULT

Components/Parts		Materials	Plating/Color	Remark
01	Earring Post	metal	Silver burnished	-

1.Total Lead content and Cadmium

Test Item(s)	Unit	Detection limit	Result	Permissible limit
			01*	
Total Lead content (Pb)	mg/kg	10	27.7	Pb<500
Total Cadmium content (Cd)	mg/kg	10	33.3	Cd<100

Note / Key :

"<" = Less than
mg/kg = milligram(s) per kilogram = ppm = part(s) per million
10000 mg/kg = 1 %
ND=Not detected
% = percent

2. Nickel Release

Limit: (Every trial)	Less than 0.2 mcg/sq. cm/week
-----------------------------	--------------------------------------

Test Item(s)	Result		
	01*		
Test Method	European Standard EN 12472: 2020 and European Standard EN 1811: 2023.		
Parameter	Surface Area	Volume of Test Solution	Nickel (Ni) Release
Unit	sq. cm	mL	mcg/sq. cm/week
Test Sample(s) / Trial(s)	-	-	-
Trial 1 - Measurement 1	0.84	5.00	< 0.10
Trial 1 - Measurement 2	0.84	5.00	< 0.10
Trial 2 - Measurement 1	0.84	5.00	< 0.10
Trial 2 - Measurement 2	0.84	5.00	< 0.10
Trial 3 - Measurement 1	0.84	5.00	< 0.10
Trial 3 - Measurement 2	0.84	5.00	< 0.10
Conclusion	PASS		

According to the given measurement uncertainty in EN1811:2023, the compliance assessment is based on below :

Directive	Item	Maximum Permissible Limit (mcg/sq. cm/week)
Entry 27 of Regulation (EC) No 552/2009 Amending Annex XVII of REACH Regulation (EC) No 1907/2006 on the release of Nickel content.	Products intended to come into direct and prolonged contact with skin	0.5
	All post assemblies which are inserted into pierced ears and other pierced parts of the human body	0.2

1.For articles intended to come into direct and prolonged contact with the skin:

According to BS EN1811:2023 Article shall be accepted and be permitted to be placed on the market if the measured value is less than 0.88mcg/sq. cm/week .

