



Test Report

Report No.: C2410150189EN

Date: Oct. 25, 2024

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Applicant : Guangzhou Hongyinsi Trading Co., Ltd
Address : Room 112 1st Floor, No.2,399 Yuangang Road, Tianhe District, Guanzhou City
Guangdong Province China
Manufacturer : Guangzhou Hongyinsi Trading Co., Ltd
Address : Room 112 1st Floor, No.2,399 Yuangang Road, Tianhe District, Guanzhou City
Guangdong Province China

The following information was submitted and identified by/on behalf of the client as:

Sample Name : Fashion jewelry set
Model No. : FJST001,FJST002,FJST003,FJST004,FJST005,FJST006,FJST007,FJST008,
FJST009,FJST010
Date of Manufactured : 2023-09-21
Place of Manufactured : Guanzhou City Guangdong Province China
Age Group : 3+years
Country of Origin : China
Exported To : Europe & USA
Received Date : Oct. 15, 2024
Test Period : Oct. 15, 2024 to Oct. 25, 2024
Test Method : Please refer to the next page(s).
Test Result(s) : Please refer to the next page(s).

Signed for and on Behalf of CRT:

Daisy

Edited by

Zora

Reviewed by

Kane

Approved by



Oct. 25, 2024



Scan for Verification

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Results Summary:

Test Items	Conclusion	Remark
1.Total Lead(Pb) Content - Annex XVII items 63 of the REACH Regulation (EC) No.1907/2006	PASS	
2.Total Cadmium(Cd) Content - Annex XVII items 23 of the REACH Regulation (EC) No.1907/2006	PASS	
3.Nickel Release - Annex XVII items 27 of the REACH Regulation (EC) No. 1907/2006 & amended (EC) No. 552/2009	PASS	

Note: NA = Not Applicable.

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Test Component(s) Description:

Component No.	Component Description	Location
<u>01</u>	Metal with golden plating	Base material of ring

Note: "+" = This data is obtained from composite testing on more than one materials, it is possible that result obtained from individual testing on any one of the materials is higher.

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Test Result(s):

1.Total Lead(Pb) Content - Annex XVII items 63 of the REACH Regulation (EC) No.1907/2006

Test Method: With reference to CPSC-CH-E1001-08.3, analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer(ICP-OES)/ Flame Atomic Absorption Spectrometry (FAAS).

<u>Component No.</u>	<u>Unit</u>	<u>RL</u>	<u>Limit</u>	<u>Result(s)</u>	<u>Conclusion(s)</u>
<u>01</u>	mg/kg	10	500	35	PASS

Note: 1.RL = Reporting Limit;
2.NA = Not Applicable;
3.ND = Not Detected (Less than RL);
4.1000mg/kg(milligrams per kilogram) = 1000ppm(part per million) = 0.1%.

2.Total Cadmium(Cd) Content - Annex XVII items 23 of the REACH Regulation (EC) No.1907/2006

Test Method: With reference to CPSC-CH-E1001-08.3, analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer(ICP-OES)/ Flame Atomic Absorption Spectrometry (FAAS).

<u>Component No.</u>	<u>Unit</u>	<u>RL</u>	<u>Limit</u>	<u>Result(s)</u>	<u>Conclusion(s)</u>
<u>01</u>	mg/kg	5	100	9	PASS

Note: 1.RL = Reporting Limit;
2.NA = Not Applicable;
3.ND = Not Detected (Less than RL);
4.1000mg/kg(milligrams per kilogram) = 1000ppm(part per million) = 0.1%.

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3.Nickel Release - Annex XVII items 27 of the REACH Regulation (EC) No. 1907/2006 & amended (EC) No. 552/2009

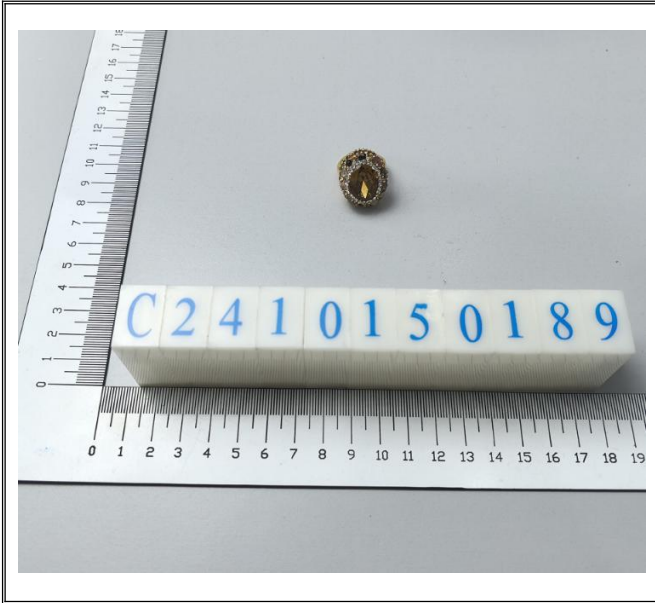
Test Method: With reference to EN 1811:2023, analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer(ICP-OES).

<u>Component No.</u>	<u>Unit</u>	<u>Limit</u>	<u>Result(s)</u>	<u>Conclusion(s)</u>
01	$\mu\text{g}/\text{cm}^2/\text{week}$	0.5	Trial 1 – Measurement 1: ND	PASS
			Trial 1 – Measurement 2: ND	
			Trial 2 – Measurement 1: ND	
			Trial 2 – Measurement 2: ND	
			Trial 3 – Measurement 1: ND	
			Trial 3 – Measurement 2: ND	

- Note:**
- 1.NA = Not Applicable;
 - 2.ND = Not Detected ($<0.10\mu\text{g}/\text{cm}^2/\text{week}$);
 - 3.In articles intended to come into direct and prolonged contact with the skin, the rate of nickel release from articles should be less than $0.5\mu\text{g}/\text{cm}^2/\text{week}$.
For nickel release X according to Appendix A of EN 1811: 2023:
PASS: $X \leq 0.88[a] \mu\text{g}/\text{cm}^2/\text{week}$;
FAIL: $X > 0.88[a] \mu\text{g}/\text{cm}^2/\text{week}$.
[a]: Migration limit of $0.5\mu\text{g}/\text{cm}^2/\text{week}$ with the expanded measurement uncertainty.
 - 4.In any post assemblies which are inserted into pierced ears and other pierced parts of the human body, the rate of nickel release from such post assemblies should be less than $0.2\mu\text{g}/\text{cm}^2/\text{week}$;
For nickel release X according to Appendix A of EN 1811: 2023:
PASS: $X < 0.35[a] \mu\text{g}/\text{cm}^2/\text{week}$;
FAIL: $X \geq 0.35[a] \mu\text{g}/\text{cm}^2/\text{week}$.
[a]: Migration limit of $0.2\mu\text{g}/\text{cm}^2/\text{week}$ with the expanded measurement uncertainty.

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Sample Photo(s):



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The photo(s) below was provided by client



CRT authenticate the photo(s) on original report only

End of Report

NOTE:

If there is question or concern regarding the above results, please contact us: compliance@crt-lab.com

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