



TEST REPORT

Report No.: CCI221000350EN

Report Date: Oct. 31, 2022

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Applicant : shenzhenshimeilihezimaoyiyouxiangongsi

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nanshanqu, guangdongsheng, 518000, CN

(The following sample(s) was (were) submitted and identified by client as)

Sample Name : earrings

X0015X1XV9 ESA ES ESD es X001B1NR1J X001B1N3DL X0015X1QZ7

Model/Item No. : X0015X264R X0015X1QYX X0015X20LL X0015X1NPF X0015X1NOV X0015WRC9H
X0015WRC9R X00189OVZZ X00189QU4F X0015X1S1J
X0015X1S19

SKU : ESA0031B2, ESA0031C1, ESA0018A1, ESA0018A2, ESA0018B1, ESA0018B2,
ESB0005A, ESB0005B, ESB0005C, ESA0017A, ESA0017C, ESA0039B1,
ESA0039B2, ESA0019B7, ESA0019B2

Trademark : Winglove

Manufacturer : shenzhenshimeilihezimaoyiyouxiangongsi

Test Period : From Oct. 24, 2022 to Oct. 31, 2022

Tests Conducted : As requested by the applicant, for details refer to attached page(s).

Executive Summary:

No.	TESTED SAMPLE	STANDARD / REQUIREMENT	CONCLUSION
1	Tested material(s) of submitted sample(s)	Total Lead (Pb) Content - Entry 63 of Commission Regulation (EU)2015/628 Amending Annex XVII to the REACH Regulation (EC) No.1907/2006	PASS
2	Tested material(s) of submitted sample(s)	Total Cadmium (Cd) Content - Entry 23 of Commission Regulation (EU)No 835/2012 Amending Annex XVII to the REACH Regulation (EC) No.1907/2006	PASS
3	Tested material(s) of submitted sample(s)	Nickel release Content - Entry 27 of Commission Regulation (EC)No 552/2009 Amending Annex XVII to the REACH Regulation (EC) No.1907/2006	PASS

Signed for and on behalf of

Compliance Control Institute (Guangzhou) Co., Ltd.

Approved by: _____

Pascal SHI/Technical Director

Compliance Control Institute (Guangzhou) Co., Ltd.

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TESTS CONDUCTED:

1. Lead (Pb)

Test Method: With reference to EPA 3050B, was analyzed by Atomic Absorption Spectroscopy (AAS) or Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

Material No.	Limit (mg/kg)	RL (mg/kg)	Test Result (mg/kg)	Conclusion
1	500	2	N.D.	PASS

Note:

1. RL= Reporting Limit.
2. mg/kg = Milligram per kilogram.
3. N.D. = Not Detected (Less than Reporting Limit).

2. Cadmium (Cd)

Test Method: With reference to EPA 3050B, was analyzed by Atomic Absorption Spectroscopy (AAS) or Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

Material No.	Limit (mg/kg)	RL (mg/kg)	Test Result (mg/kg)	Conclusion
1	100	2	N.D.	PASS

Note:

1. RL= Reporting Limit.
2. mg/kg = Milligram per kilogram.
3. N.D. = Not Detected (Less than Reporting Limit).



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3. Nickel release

Test Method: With reference to EN1811:2011+A1:2015, was analyzed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

Material No.	Limit ($\mu\text{g}/\text{cm}^2/\text{week}$)	Sample	Surface Area (cm^2)	Solution Volume (mL)	Test Result ($\mu\text{g}/\text{cm}^2/\text{week}$)	Conclusion
1	0.5	A	1.38	5	<0.05	PASS

Note:

- $\mu\text{g}/\text{cm}^2/\text{week}$ = microgram per square centimeter per week.
- Products intended to come into direct and prolonged contact with the skin, Articles with a migration limit of $0.5\mu\text{g}/\text{cm}^2/\text{week}$:
 - An article will be deemed to be non-compliant when the nickel release value is greater than or equal to $0.88\mu\text{g}/\text{cm}^2/\text{week}$.
 - An article will be deemed to be compliant when the nickel release value is less than $0.88\mu\text{g}/\text{cm}^2/\text{week}$.
- All post assemblies which are inserted into pierced ears and other pierced parts of the human body, Articles with the migration limit of $0.2\mu\text{g}/\text{cm}^2/\text{week}$:
 - An article will be deemed to be non-compliant when the nickel release value is greater than or equal to $0.35\mu\text{g}/\text{cm}^2/\text{week}$.
 - An article will be deemed to be compliant when the nickel release value is less than $0.35\mu\text{g}/\text{cm}^2/\text{week}$.

Test Material(s) List

Material No.	Description	Location
1	Silvery metal	Earrings



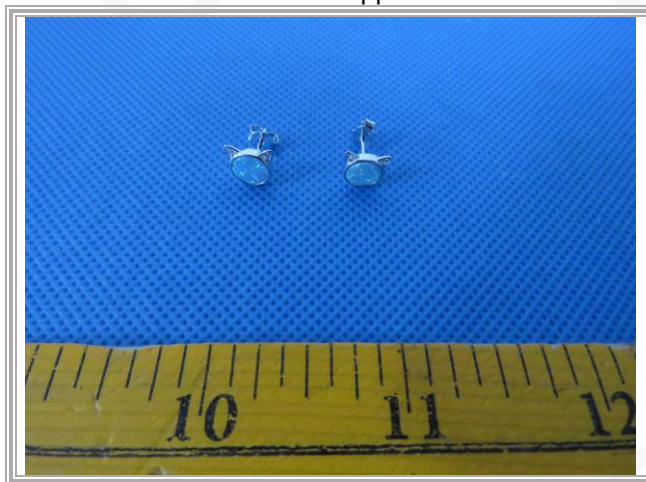
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Test Photo Appendix



Additional Photo Appendix



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