

Test Report

Applicant : Style Plus Design Ltd
Attn : Zhou jie

NUMBER : TSNH00411619
Date : May 16, 2022

<u>Overall Rating</u>	
Pass	(X)
Fail	()

Sample Description:

One (1) set of submitted sample said to be:

Item Name :Necklace/Earring
Item No. :JH00077NE/JH00025EA
Style No. :JH00077NE/JH00025EA
P.O.No. :JH22022801
Buyer :Jewelry Hunt
Vendor :ACC list
Supplier :Style Plus Design Ltd
Good Exported to :US&EU
Country of Origin :CHINA

Tests Conducted:

As requested by the applicant, for details refer to attached page(s)

To be continued

Authorized By :
For Intertek Testing Services
(Tianjin) Ltd. Qingdao Branch



David Zhang
Senior Manager



Test Report

NUMBER : TSNH00411619

Test Property	Requirements	Rating (Section or exec. Summary which failed items can be referenced)
Drop test	Earring Samples are drop tested form a height of 36 inches onto the floor three consecutive times	P
Chain Strength Test	Necklace 10lbs	P
Durability Test	Necklace EN12472	Result: Slight visval change

Abbreviation: P=Pass; F=Fail; NA=Not Applicable; NR=Not Requested

To be continued



Test Report

NUMBER : TSNH00411619

Test Data:

#1. Total Lead (Pb) Content For California Prop 65

With reference to US EPA Method 3050B/3051, acid digestion method was used and total lead content was determined by flame atomic absorption spectrophotometry.

<u>Tested Component(s)</u>	<u>Result in ppm</u>	<u>Limit in ppm</u>
(1)	<10	200
(2)	48	200
(3)	58	200
(4)	50	200
(5)	17	200
(6)	<10	200
(7)	117	90
(8)	89	200
(9)	108	200

ppm = parts per million =mg/kg
<=less than

The above limit was quoted from the consent judgement No.JCCP4666/RG-837582 settled by superior court of the state of California for the county of Alameda, for jewelry based on the California Proposition 65.

Tested Component(s): See component(s) list in the last section of this report.

#2. Total Cadmium (Cd) Content For California Prop 65

With reference to US EPA Method 3050B/3051, acid digestion method was used and total cadmium content was determined by flame atomic absorption spectrophotometry.

<u>Tested Component(s)</u>	<u>Result in ppm</u>	<u>Limit in ppm</u>
(1)	<5	100
(2)	<5	100
(3)	22	100
(4)	<5	100
(5)	<5	100
(6)	<5	100
(7)	<5	100
(8)	<5	100
(9)	<5	100

ppm = parts per million =mg/kg
< = less than

The above limit was quoted from the consent judgement No.JCCP4666 & RG-837582 settled by superior court of the state of California for the county of Alameda, for jewelry based on the California Proposition 65.

Tested Component(s): See component(s) list in the last section of this report.

To be continued

Test Report

NUMBER : TSNH00411619

#3. Phthalate Content Test For California Prop 65

With reference to CPSC-CH-C1001-09.3 and by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

<u>Compound</u>	<u>Result (%. w/w)</u>	<u>Limit (%. w/w)</u>
	(7)	(max.)
Dibutyl phthalate (DBP)	ND	0.1
Diethyl hexyl phthalate (DEHP)	ND	0.1
Benzyl butyl phthalate (BBP)	ND	0.1
Diisononyl phthalate (DINP)	ND	--

Remark : The above limit was quoted from the Consent Judgment No. CIV - 1103513 settled by superior court of the state of California for the county of Marin, for Jewelry based on the California Proposition 65.

ND = Not Detected

Detection limit = 0.01% (w/w)

Tested Component(s) : See component(s) list in the last section of this report.

#4. Nickel Spot Test

PD CR 12471:2002

<u>Tested Component(s)</u>	<u>Result</u>	<u>Requirement</u>
(2)	Negative	Negative
(3)	Negative	Negative
(4)	Negative	Negative
(5)	Negative	Negative
(6)	Negative	Negative
(7)	Negative	Negative
(8)	Negative	Negative
(9)	Negative	Negative

Tested Component(s): See component list in the last section of this report.

To be continued

Test Report

NUMBER : TSNH00411619

#5 Release of Nickel for Body Piercing Post Assemblies

As per EN1811 : 2011 + A1:2015

<u>Tested Components</u>	<u>Trial</u>	<u>Sample Area</u> (cm ²)	<u>Volume Of Test Solution</u> (mL)	<u>Result Δ</u> (μg/cm ² /week)
(1)	1	0.77	0.8	<0.1
	2	0.77	0.8	<0.1
	3	0.77	0.8	<0.1

Requirement : Less than 0.2 μg/cm²/week

Remark : < = less than
Δ = According to EN 1811:2011+A1:2015, compliance decision was made based on the following rules.

Result	Interpretation
< 0.35	Compliance (Pass)
≥ 0.35	Non-compliance (Fail)

Tested Component(s) : See component(s) list in the last section of this report.

Date Sample Received : Apr 06, 2022

Testing Period : Apr 06, 2022 to Apr 18, 2022

To be continued

Test Report

NUMBER : TSNH00411619

Component(s) List

- (1) Silver color metal pin
- (2) Silver color plating metal round holder (next to pin)
- (3) Silver color plating metal small cap
- (4) Silver color plating metal o-ring
- (5) Silver color plating metal bar
- (6) Silver color plating metal big cap
- (7) Grey pearl color coating on glass bead
- (8) White color glass big bead excluding coating
- (9) White color glass small bead excluding coating

To be continued

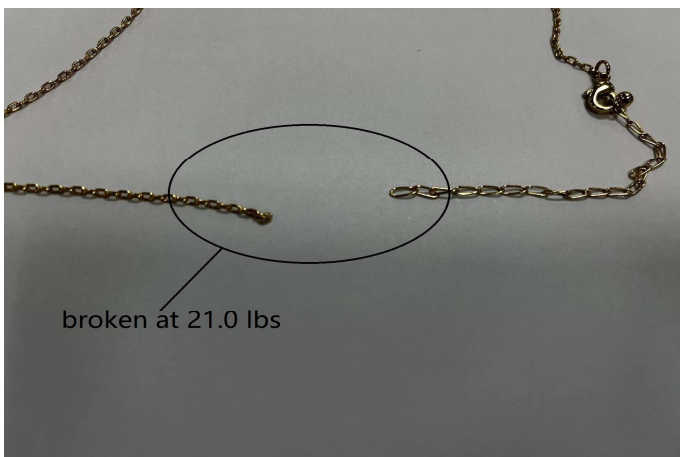
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Photo



End of report