

MSR Laboratories

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Product Report

Report Date:
Report #:
Submission Information
Submitter:

Contact Person: Address: City: State: Zip Code: Country: <u>Product Information</u> Product Line: Style/Item#: Country of Origin: Destination Country(s): Labeled Age Range: Evaluated Age Range: Product Description: November 12, 2019 MISC-190820-020

Center for Strategic Research and Development of Georgia Eka Urushadze 5 Jebashvili 1st Exit Tbilisi N/A 0177 Georgia Adult Jewelry – Fashion Jewelry 278 N/L Georgia N/L Adult Earrings



Product & Testing Information

Product Type	□ Raw Materials	□ Pre-Production		\boxtimes Production	□ Development
	□ QC Test	□ Mock-Up		🗆 Digital Image	□ Failure/Re-Test
Requested Service	□ Design Evaluation	□ Risk Assessment		Product Testin	g 🛛 🖾 Analytical Testing
	Document Review	Package Review		□ Other:	
Evaluation Standard(s)	□ ASTM F963-17 □ 16 CFR 1303: Le			03: Lead in Surface	Coatings
	☑ Total Lead in Substrates		□ ASTM F963-17: Soluble Heavy Metals		
	□ Total Heavy Metals		🗆 CPSIA - Ph	thalates [CPSIA 2008
	□ Cal. Prop 65		⊠ Other: Total Cadmium in Substrates		

Summary & Conclusion:

At the request of the client testing was conducted on the submitted samples for Total Lead per EU Regulation (EC) No 1907/2006 (REACH) Annex XVII, Entry 63 and Total Cadmium content per the requirements of EU Regulation (EC) No 1907/2006 (REACH) Annex XVII, Entry 23. Testing was conducted with respect to Test Methods CPSC-CH-E1001-08.3 / CSPC-CH-E1002-08.3 (modified to include cadmium) as applicable by material type, on actual finished product as provided. All Tested components meet the applied regulations.

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Analytical Test Results

Fashion Jewelry Earrings							
Report Number	Sample Description	Cadmium (Limit 100 PPM)	Lead (Limit 500 PPM)				
MISC-190820-020	Fashion Jewelry Earrings-Lg Square Earring Body	4	10				
	Fashion Jewelry Earrings-Small Square Metal	ND	ND				
	Fashion Jewelry Earrings-Post	ND	ND				
	Fashion Jewelry Earrings-Backing	ND	ND				

*ND – Not Detected

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These tests are accredited and meet the requirements of ISO/IEC 17025 as verified by the ANSI-ASQ National Accreditation Board/ANAB. Refer to the MSR-QMS certificate and scope of accreditation (AT-1366).

Regards,

Mary Simond

Mark Simonds CEO MSR Laboratories

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