

## **PEIYORK EMBLEM / PEIYORK GROUP**

Technical Report:	(8819)022-0043
Date Received:	Jan 22, 2019

Jan 25, 2019 Page 1 of 4

PEIYORK EMBLEM / PEIYORK GROUP 9530 PADGETT ST., #104

Sample Description:	METAL RING AND GROMMET ACC	CESSOIRES	
Vendor:	N/A	Sample Size:	2
Manufacturer:	CHANG CHENG ACCESSORIES	Style No(s):	NOT PROVIDE
Buyer:	PEIYORK EMBLEM	SKN/SKU No.:	NOT PROVIDE
Labeled Age Grade:	NOT RECORD	PO No.:	NOT PROVIDE
Appropriate Age Grade:	NOT REQUESTED	Ref #:	NOT PROVIDE
Client Specified Age	NOT SPECIFIED	Country of Origin:	CHINA
Grade:			
Tested Age Grade:	N/A	Assortment No.:	NOT PROVIDE
UPC Code:	N/A	Country of Destination:	UNITED STATES
Test Starting Date:	JAN 22, 2019	Test Finished Date:	JAN 25, 2019

#### **EXECUTIVE SUMMARY**:

The sample(s) MEETS the following requirement(s):

- The total lead content of 100ppm requirements in substrate materials (Consumer Products Safety Improvement Act (CPSIA) of 2008).

The sample(s) was tested to the following requirement(s) and the data provided is for informational purposes only:

- The lead content requirement of the client's specification with reference to California proposition 65.
- Note: No accessible surface coating was present on the received sample(s). Consequently, the lead content analysis of surface coatings according to Consumer Products Safety Improvement Act (CPSIA) of 2008, was not conducted.

BUREAU VERITAS SHENZHEN CO.,LTD DONGGUAN BRANCH

Harvey Xue Manager, Analytical Lab

#### RT/YT/SD REMARK

 If there are questions or concerns on this report, please contact the following persons:

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#### PEIYORK EMBLEM / PEIYORK GROUP Technical Report: **(8819)022-0043** Jan 25, 2019 Page 2 of 4

### Tested Component(s) Description List:

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
1001	Silvery metal	Ring	-
1002	Silvery metal	Grommet	-



PEIYORK EMBLEM / PEIYORK GROUP Technical Report: **(8819)022-0043** Jan 25, 2019 Page 3 of 4

#### **RESULTS:**

# Total Lead Content in Substrate Materials – Consumer Product Safety Improvement Act (CPSIA) of 2008 Sec. 101(a)(2)

Test Method : U.S. CPSC-CH-E1002-08.3 or U.S. CPSC-CH-E1001-08.3

Maximum Allowable Limit :	100 mg/kg		
Test Item(s)	Result	Unit	Conclusion
	Total Lead (Pb)		
1001	ND	mg/kg	PASS
1002	49	mg/kg	PASS

Note / key:

ND = Not detected mg/kg = milligram(s) per kilogram Detection Limit (mg/kg) : 10

Test Method : Acid digestion followed by Atomic Absorption Spectrophotometry or Inductively Coupled Plasma Spectrometry.

Client's Limit :	/		
Test Item(s)	Result	- Unit	Conclusion
	Total Lead (Pb)		
1001	ND	mg/kg	DATA
1002	49	mg/kg	DATA

Note / key:

ND = Not detected mg/kg = milligram(s) per kilogram Detection Limit (mg/kg) : 10



PEIYORK EMBLEM / PEIYORK GROUP Technical Report: (8819)022-0043 Jan 25, 2019 Page 4 of 4

**RESULTS:** 



END OF REPORT