



## TROPHY MUSIC CO.

**Technical Report:** (5109)022-0114  
Date Received: February 06, 2009

March 03, 2009  
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VELLAH DENNIS  
TROPHY MUSIC CO.  
3800 KELLEY AVENUE  
CLEVELAND, OH 44114  
UNITED STATES

Sample Description:	MUSICAL SPOONS - METAL	Sample Size:	1
Vendor:	TROPHY MUSIC CO.	Style No(s):	N/A
Manufacturer:	TROPHY MUSIC CO.	SKN/SKU No.:	N/A
Buyer:	N/A	PO No.:	N/A
Labeled Age Grade:	N/A	Ref #:	N/A
Appropriate Age Grade:	N/A	Country of Origin:	TAIWAN
Client Specified Age Grade:	N/A	Assortment No.:	N/A
Tested Age Grade:	N/A		
UPC Code:	3470		

### **EXECUTIVE SUMMARY:**

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

- The total lead content of 600ppm requirements in substrate materials (Consumer Products Safety Improvement Act (CPSIA) of 2008).

Note: No accessible surface coating was present on the received sample(s). Consequently, the heavy metals content analysis of surface coatings according to 16 CFR 1303, "Ban of lead-containing paint and certain consumer products bearing lead-containing paint," was not conducted.

For general inquiries, please contact Bureau Veritas at (716) 505-3300.

Bureau Veritas  
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/zs



**RESULTS:**

**TOTAL LEAD CONTENT IN SUBSTRATE (Consumer Product Safety Improvement Act (CPSIA) of 2008) by EPA Method 3050B/3051.**

Element:			Lead	
Requirement: Maximum allowable limit:				
February 10, 2009:			600 mg/kg	
August 14, 2009:			300 mg/kg	
Sample Description			Result (mg/kg)	Conclusion
Color / Component	Location	Style		
(A) Red plastic	Handle	-	LT 7.90	Pass with comment 1
(B) Metal	Spoon	-	26	Pass with comment 1

*LT = Less Than*

*mg/kg = milligrams per kilogram (ppm = parts per million)*

*\* = Average of duplicate analyses*

Remark:

Comment 1: Compliance with CPSIA lead content of 600ppm requirement in substrate as of February 10, 2009 and CPSIA lead content of 300ppm requirement in substrate as of August 14, 2009.

Comment 2: Compliance with CPSIA lead content of 600ppm requirement in substrate as of February 10, 2009 but non-compliance with CPSIA lead content of 300ppm requirement in substrate as of August 14, 2009.

EXHIBIT 1



SAMPLE PRODUCT