



**BUREAU
VERITAS**

TEST REPORT

Technical Report: (5213)141-0391

May 28, 2013

Date Received: May 23, 2013

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MR. CHAN
DONGGUAN MINGGA ROPE BELF WEAVING CO LTD
SHU TIAN SHU AN INDUSTRIAL ZONE
HUMEN TOWN
DONGGUAN
CHINA

Sample Description: 16MM 铜咀 (16MMCOPPER TSUI) (无叻浅克叻·(LEQIANKELE))
H&M Order Number: /
Supplier: /
Date of Testing: MAY 23, 2013 to MAY 28, 2013
Number of Working Days: 4
Priority: REGULAR

SUMMARY OF TEST RESULTS

TEST REQUESTED	CONCLUSION	REMARK
Total Lead (Pb) Content Test	-	See Result(s) in Page 3

HML

REMARK

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

(852) 2331 0330
analytical-enquiry@hk.bureauveritas.com

BUREAU VERITAS HONG KONG LTD.

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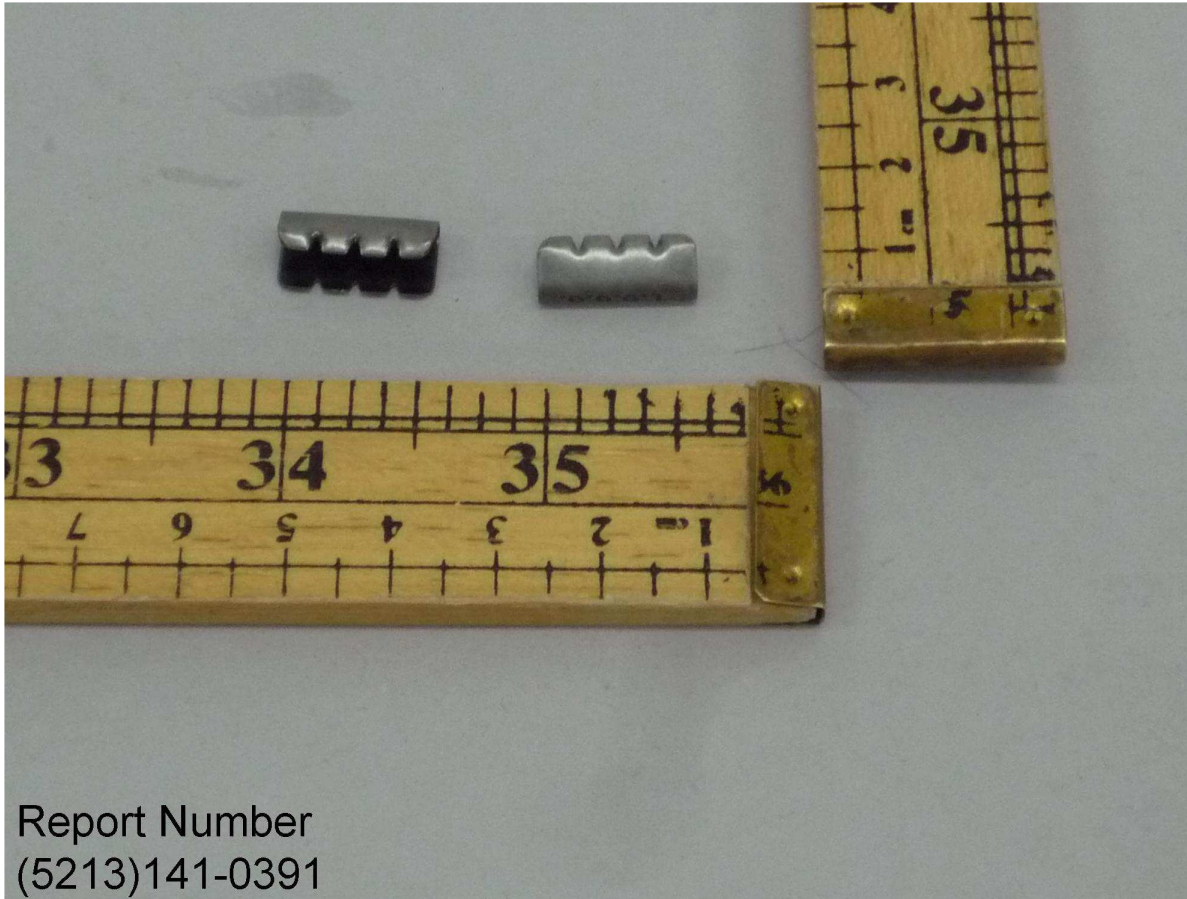
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Photo of the Submitted Sample



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TEST RESULT

Total Lead (Pb) Content Test

Test Method I : U. S. CPSC-CH-E1003-09.1 (February 25, 2011). (For surface coating or paint)

Test Method II : Microwave digestion with nitric acid (HNO₃) / hydrogen peroxide (H₂O₂) and analysis by Inductively Coupled Plasma Mass Spectrometer (ICP-MS). (For other materials)

Tested Item(s) : I001 Dark silvery plated golden metal

-	Unit	Result		
Tested Items(s)	-	I001	-	-
Test Method	-	II	-	-
Parameter	-	-	-	-
Total Lead (Pb)	ppm	17.1	-	-
Conclusion	-	-	-	-

Note:

ND = Not detected

ppm = part(s) per million = mg/kg

Detection Limit (ppm) : 10

“>” = More than

mg/kg = milligram(s) per kilogram

Conc. = Concentration

END