



Technical Report: (9620) 056-0176
Date Received: FEBRUARY 25, 2020

FEBRUARY 26, 2020
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CÔNG TY TNHH SƠN CÔNG NGHIỆP THÁI DƯƠNG
LÔ A10 VÀ A11, ĐƯỜNG N5, KHU CÔNG NGHIỆP NAM TÂN UYÊN MỞ RỘNG, XÃ HỘI NGHĨA, THỊ XÃ TÂN
UYÊN, TỈNH BÌNH DƯƠNG, VIỆT NAM

Sample Description:	TC02-CR30-MN312	Sample Size:	/
Vendor:	/	VPN:	/
Manufacturer:	CONG TY TNHH SON CONG NGHIEP THAI DUONG	SKN/SKU No.:	/
Buyer:	/	PO No.:	/
Agent:	/	Ref #:	/
Labeled Age Grade:	/	Country of Origin:	VIET NAM
Appropriate Age Grade:	/	Assortment No.:	/
Client Specified Age Grade:	/	Department No.:	/
Tested Age Grade:	/	ITEM#:	/
UPC Code:	/	Date of Production:	/
Phase of Production:	PRODUCTION	Model/Style#:	/
Color:	/	Country of Destination:	/
Program:	/		
Previous No:	N/A		

TEST:

1. CPSIA Total lead content in Surface Coating

EXECUTIVE SUMMARY:

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

1. The total lead content of 90ppm requirements of 16 CFR 1303, "Ban of lead-containing paint and certain consumer products bearing lead-containing paint" as mandated by Congress in section 101(f) of the Consumer Products Safety Improvement Act (CPSIA) of 2008, Public Law 110-314.

Note(s):

- This report includes the test result(s) which was conducted & reviewed by Analytical department.



If there is any question regarding this report, please contact the following lab personnel:

BVCPS Contact information for this report:

Technical questions:

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BUREAU VERITAS CONSUMER PRODUCTS SERVICES (VN) LTD.

LINDY NGUYEN
MANAGER - ANALYTICAL



SAMPLE DESCRIPTION ASSIGNED BY LABORATORY

Test Item(s)	Sample description/ Location	Material	Style(s)
I001	WHITE COATING / COLOR PANEL	COATING	-

TEST RESULT

Total Lead Content in Surface Coating:
- United States Consumer Product Safety Improvement Act (CPSIA), Section 101(a)(2)

Test Method : CPSC-CH-E1003-09.1 (Issued on February 25, 2011)

Maximum Allowable Limit :	90 mg/kg
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-	Unit	Result
Test Item(s)	-	I001
Parameter	-	-
Total Lead (Pb)	mg/kg	ND
Conclusion	-	PASS

Note / Key :

ND = Not detected

">" = Greater than

NA = Not applicable

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

Potential Total Lead (Pb) = Estimated lead content per component is based on calculation by component individual weight

Detection Limit (mg/kg) : 10

