



**Technical Report:** (9620) 192-0400  
**Date Received:** JULY 10, 2020

JULY 14, 2020  
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CHIEN(VN) FURNITURE MFG CO.,LTD  
LOT 24, TAM PHUOC INDUSTRIAL ZONE, BIEN HOA CITY, DONG NAI PROVINCE, VIETNAM

Sample Description:	COLOR PANEL FOR BOCA GRANDE GROUP		
Vendor:	/	Sample Size:	/
Manufacturer:	CHIEN (VN) FURNITURE MFG CO.,LTD	VPN:	/
Buyer:	PALMETTO HOME, LLC	SKN/SKU No.:	/
Agent:	/		
Labeled Age Grade:	/	PO No.:	/
Appropriate Age Grade:	/	Ref #:	/
Client Specified Age Grade:	/	Country of Origin:	VIET NAM
Tested Age Grade:	/	Assortment No.:	/
UPC Code:	/	Department No.:	/
Phase of Production:	PRODUCTION	ITEM#:	150-654;150-634S;150-679;150-801;150-802;150-803;150-827;150-961;150-04M;150-140;150-150;150-360;150-380;150-350;150-355;150-215;150-216;150-225;150-226;150-25R;150-260;150-261;150-210;150-211;150-22R;150-26CKR;150-220;150-221;150-352;150-415
Color:	WASHED OAK/ WHITE	Date of Production:	JULY-2020
Program:	/	Model/Style#:	#150
Previous No:	N/A	Country of Destination:	USA

**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.



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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	-
I002	WASHED OAK 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)

<b>Maximum Allowable Limit :</b>	<b>90 mg/kg</b>
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-	Unit	Result	
Test Item(s)	-	I001	I002
Parameter	-	-	-
Total Lead (Pb)	mg/kg	ND	ND
<b>Conclusion</b>	-	<b>PASS</b>	<b>PASS</b>

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



