

 Technical Report:
 96232000322
 AUGUST 15, 2023

 Date Received:
 JULY 19, 2023
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THOMSON INTERNATIONAL, INC. DBA WESTWOOD DESIGN 635 NORTH BILLY MITCHELL ROAD

Sample Description: Vendor:	LELAND- CHIFFEROBE THOMSON INTERNATIONAL, INC. DBA WESTWOOD DESIGN	Sample Size:	/
Manufacturer:	OMEXEY HOME FURNISHING CORPORATION (VN)	VPN:	/
Buyer:) '	SKN/SKU No.:	/
Agent:	/		/
Labeled Age Grade:	/	PO No.:	/
Appropriate Age Grade:	/	Ref #:	/
Client Specified Age Grade:	/	Country of Origin:	VIETNAM
Tested Age Grade:	/	Assortment No.:	/
UPC Code:	/	Department No.:	/
Phase of Production:	PRODUCTION	Item#:	/
Color:	(SWH)SANDWASH	Date of Production:	JULY, 2023
Program:	/	Model/Style#:	LE-CF-N9225S-SWH- SKU# 526192074
Previous No:	/	Country of Destination:	USA

TEST PROPERTY	PASS	FAIL	DATA	N/A	Remark
CPSIA Total lead content in Surface Coating	Х				
CPSIA Total Lead Content In Substrate Materials	Х				
ASTM F2057 (2023)—Safety Standard For Clothing Storage Units	Х				
16 CFR 1261 Clothing Storage Units	Х				
16 CFR 1500.48, 16 CFR 1500.49, Sharp points and edges	Х				
CPSIA 103, Tracking Label For Children's Product	Х				



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Note(s):

- The Chemical test following reports listed:

No.	Tested component:	Chemical test	Reference report	Report issued date
1	Sand-Wash Coating/ Wood		96231570258	JUNE 24, 2023
2	Coating/ Inside Drawer			
3	Coating/ Black Glide		96232000319	-
4	Coating/ Warning Label			
5	Coating/ Black Hinge		96232000313	-
6	Coating/ Brown Knob		Actual test	-
7	Coating/ Black Mending Plate In Door		0600000010	
8	Coating/ Black Shelf Support		96232000313	-
9	Coating/ Black Hardware		96232000335	August 12, 2023
10	Coating/ Green-Guard Label		96232000335	August 12, 2023
11	Coating/ CA Prop 65 & TSCA Label		96230760619	April 12, 2023
12	Coating/ Tracking Label		96230760619	April 12, 2023
13	Black Plastic Lock on Glide		96232000319	-
14	Black Plastic Part on Glide	CPSIA Lead	96232000319	-
15	Plastic Warning Label		96232000319	-
16	Plastic Cover Door Locker		96232000313	-
17	Particle Board		96232000319	-
18	Black Glide		96232000319	-
19	Black Round Head Screw On Glide And Drawer		96232000319	-
20	Black Flat Head Screw		96232000335	August 12, 2023
21	Black Hinge		96232000313	-
22	Mending Plate Inside Door Locker		96232000313	-
23	Brown Knob		Actual test	-
24	Black Metal Shelf Support		0600000010	
25	Magnet		96232000313	-
26	Plywood		96232000319	-
27	MDF		96232000335	August 12, 2023
28	Knob Bolt		96232000319	-
29	Black Round Head Screw On Back Panel		96232000319	-
30	Black Mending Plate In Door		96232000313	-

⁻ 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:

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BUREAU VERITAS CONSUMER PRODUCTS SERVICES (VN) LTD.

TERRY NGUYEN

AUTHORIZED REPORT APPROVER - HARDLINE, TOYS & JUVENILE PRODUCTS DIVISION



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SAMPLE DESCRIPTION ASSIGNED BY LABORATORY

Test Item(s)	Sample description/ Location	Material	Style(s)
1001	Coating/ Inside Drawer	Coating	-
1002	Brown Coating/ Knob	Coating	-
1003	Brown Knob	Metal	-
1004	Black/ Orange/ Red Overlapping Coating/ Warning Label (Dresser)	Coating	-
1005	Black Coating/ Black Glide	Coating	-
1006	Warning Label (Dresser)	Soft plastic	-
1007	Black Glide	Metal	-
1008	Black Plastic Lock On Glide	Metal	-
1009	Black Plastic Part On Glide	Metal	-
1010	Black Knob Bolt	Metal	-
I011	Black Round Head Screw On Glide And Drawer	Metal	-
1012	Black Round Head Screw On Back Panel	Metal	-
I013	Plywood	Wood	-
1014	Plastic Cover Door Locker	Plastic	-
l015	Black Shelf Support	Metal	-
1016	Black Hinge	Metal	-
1017	Magnet	Metal	-
l018	Mending Plate Inside Door Locker	Metal	-
1019	Black Mending Plate In Door	Metal	-
1020	Particle Board	Wood	-
1021	No Coating/ Black Hinge	-	-
1022	No Coating/ Black Mending Plate In Door	-	-
1023	No Coating/ Black Shelf Support	-	-



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">" = Greater than

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TEST RESULT

Total Lead Content in Surface Coating:
- United States Consumer Product Safety Improvement Act (CPSIA) of 2008, Section 101(a)(2) / United States Code of Federal Regulations (CFR), Title 16, Part 1303

Test Method : U. S. CPSC-CH-E1003-09.1 (February 25, 2011).

	Maximum Allowable Limit :	90 mg/kg
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-	Unit		Result					
Test Item(s)	-	1001 1002 1004 1005						
Parameter	-	-	=	-	-			
Total Lead (Pb)	mg/kg	ND	12	ND	ND			
Conclusion	-	PASS	PASS	PASS	PASS			

-	Unit		Result		
Test Item(s)	-	1021 1022 1023			
Parameter	-	=	=	=	
Total Lead (Pb)	mg/kg	=	=	-	
Conclusion	-	NA	NA	NA	

Note / Key:

ND = Not detected NA = Not applicable

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

Detection Limit (mg/kg): 10

Remark:

Component(s) in Test Item(s) may not able to be tested individually due to overlapping.



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TEST RESULT

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

Test Method

: U. S. CPSC Test Method CPSC-CH-E1001-08.3 (November 15, 2012) or U. S. CPSC Test Method CPSC-CH-E1002-08.3 (November 15, 2012).

-	Unit	Result					
Test Item(s)	-	1003	1006	1007	1008		
Parameter	-	-	-	-	-		
Total Lead (Pb)	mg/kg	23	ND	ND	10		
Conclusion	-	PASS	PASS	PASS	PASS		

-	Unit	Result					
Test Item(s)	-	1009 1010 1011 1012 1013					
Parameter	-	-	-	-	-	-	
Total Lead (Pb)	mg/kg	81	ND	ND	ND	ND	
Conclusion	-	PASS	PASS	PASS	PASS	PASS	

-	Unit	Result						
Test Item(s)	-	1014	1015	1016	1017	1018	1019	1020
Parameter	-	-	-	-	-	-	-	-
Total Lead (Pb)	mg/kg	ND	ND	ND	ND	ND	ND	ND
Conclusion	-	PASS	PASS	PASS	PASS	PASS	PASS	PASS

Note / Key:

ND = Not detected NA = Not applicable ">" = Greater than

mg/kg = milligram(s) per kilogram = ppm = part(s) per million 10000 mg/kg = 1 % % = percent

Detection Limit (mg/kg): 10

Remark:

- According to Children's Products Containing Lead; Exemptions for Certain Electronic Devices; Final Rule, exemption were granted to steel alloy containing up to 0.35 % lead by weight, aluminum containing up to 0.4 % lead by weight and copper-based alloy containing up to 4 % lead by weight.
- According to Petition Requesting Exception from Lead Content Limits; Notice Granting Exception, exemption
 was granted to certain aluminum alloy on certain ride-on children's products containing up to 0.03 % lead
 weight.



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RESULT:

ASTM F2057 (2023)—Safety Standard For Clothing Storage Units

Section	Requirement	Result	Rating
9.1	Test to Evaluate Interlock System	NA	1
	For all clothing storage units, including consumer-assembled units, the interlock components must be pre-installed, and automatically engage when the consumer installs the drawers in the unit. All interlocks must engage automatically as part of normal use. During the testing specified in this section, if any locked drawer opens or the interlock is damaged, then the interlock will be disabled or bypassed for the stability testing in 9.2.		
9.2.1	Simulated Clothing Load	M	PASS
	If 50 % or more of the storage volume is extended, determine the weight for loading the extendable elements and/or space behind the doors based on the volume calculated in 5.4. Load per 8.3.3. See Fig. 8(B). If less than 50 % of the storage volume is extended, the unit shall remain empty Open all doors and extend all available extendible elements in accordance with 8.1.3. Elements shall remain open for 30 s, During the test, the unit shall not tip over or be supported by any component unless that component was specifically designed for that purpose	TOP DRAWER: 6.7 LBS MIDDLE DRAWER (FIRST FROM TOP): 7 LBS MIDDLE DRAWER (SECOND FROM TOP):6.7 LBS MIDDLE DRAWER (THIRD FROM TOP): 6.7 LBS BOTTOM DRAWER:18.5 LBS	
9.2.2	Simulated Horizontal Dynamic Force	M	PASS
	Position the empty unit on test surface described in 8.2.1. For units with levelers, adjust the unit per 8.1.2. Open all doors and extend all available extendible elements in accordance with 8.1.3 Apply a 10 lbf (44 N) horizontal force, parallel to the direction of outward motion, at the highest hand-hold, not to exceed 56 in. (1422 mm) on the extendible element most likely to cause tip-over. The force shall be applied within 1/4 in. (6 mm) of the top edge of a drawer (See Fig. 10(A)) or to the center of the pull area of the extendible element, whichever is higher but less than 56 in. (1422 mm) over a period of at least 5 s and held for 10 s. (See Fig. 10(B)) During the test, the unit shall not tip over or be supported by any component unless that component was specifically designed for that purpose		
9.2.3	Simulating a Reaction on Carpet with Child Weight	M	PASS



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Section	Requirement	Result	Rating
	Position the empty unit on test surface described in 8.2.1. For units with levelers, adjust the unit per 8.1.2		
	Place the test block(s) 0.43in thickness under the unit's most rear floor support(s), such as a leg, foot, or upright. If the rear floor support is a glide tack, leveler, or foot smaller than 1 in., center the block under it Open all doors and extend all available extendible elements in accordance with 8.1.3		
	Gradually, over a period of at least 5 s, apply the test apparatus 60 lbs without impact over the top of the door or extendible element most likely to cause tip-over. (See Fig. 12 (A) to Fig. 12 (F) and Fig. 13.) Allow the test apparatus to rest without additional support for 30 s. If it is not apparent which door, extendible element, or for clothing storage units with interlock(s), the combination of open and closed extendible elements is most likely to cause tipover, perform multiple tests. (See Fig. 12 (D), Fig. 12 (E), and Fig. 12 (F).)		
	During the test, the unit shall not tip over or be supported by any component unless that component was specifically designed for that purpose.		
4.4	Tip-over restraints shall be included with each item of furniture covered under the scope of this safety specification for attachment by the consumer.	М	PASS
4.5	The tip-over restraint provided shall meet the requirement of Specification F3096. • F3096-23: 4 Test Method • F3096-23: 5 Instructional Literature • F3096-23: 6 Labeling Requirements	М	PASS
10	Each clothing storage unit shall be permanently marked in at least one place with the warnings from this section. The warnings shall be in a conspicuous location when in use; the back of the unit intended to be placed against the wall is not considered conspicuous when in use.	М	PASS

Results Key:

M	Meets	NM	Does Not Meet
NA	Not Applicable	NT	Not Tested
С	Claimed	R	Recorded



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RESULTS:

ASTM F3096-23 Standard Performance Specification for Tipover Restraint(s) Used with Clothing Storage Unit(s).

Section	Requirement	Result
F3096-23 Sec 4	The tipover restraint shall withstand a force of 60 lb when tested to section 4 of ASTM F3096-23	
5.1	Installation instructions shall include at a minimum the following:	
5.1.1	Illustration showing installation method.	М
5.1.2	Detailed written instructions with step by step instructions on how to properly attach the tipover restraint.	М
5.1.3	Parts list including illustrations.	
5.2	Clear and complete installation instructions for the tipover restraint shall be included.	М
6.1	The following information shall be provided with each tipover restraint:	
6.1.1	Manufacturer's name and address.	М
6.1.2	Date of manufacture (capable of identifying at a minimum the month and year of manufacture).	М

M = Meet NM = Not Meet N/A = Not Applicable R = Refer to Comment Section



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RESULT:

Evaluation	Citation / Method	Test procedure	Results	Rating
Tracking label for children's products	CPSIA 103	A permanent and distinguishing mark or code on the product and its packaging, to the extent practicable, allows the manufacturer and purchaser to ascertain the name of the manufacturer or private labeler, location and date of production of the product. Verified the presence only. The accuracy of tracking label will not be verified. Note: Manufacturer or Private Labeler name cannot be coded	М	PASS
Sharp points and edges			М	PASS

Results Key:

М	Meets	NM	Does Not Meet
NA	Not Applicable	NT	Not Tested
С	Claimed	R	Recorded



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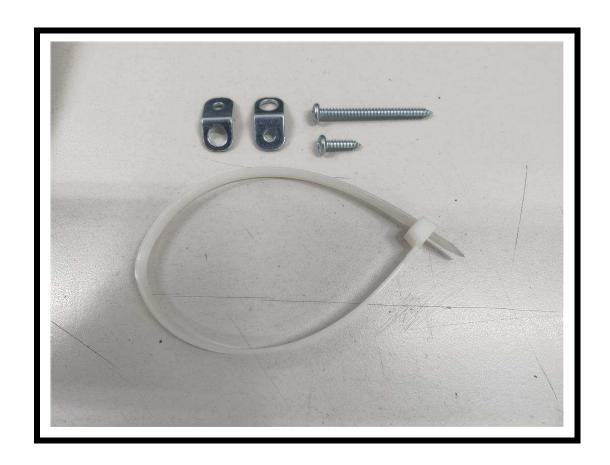






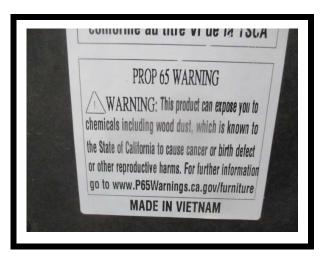
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ANTI TIP DEVICE





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CA PROP 65 LABEL



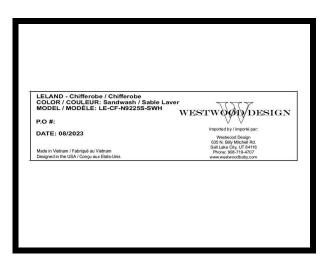
GREEN GUARD LABEL



HANG TAG



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TRACKING LABEL







WARNING LABEL