UL VERIFICATION SERVICES INC.

HARDLINES TESTING LABORATORY • 611 DREAM VALLEY ROAD • ROGERS, AR 72756

PHONE: (479) 636-8782 • FAX: (479) 636-8961 • ROG.Hardlines.Customer.Service@crs.ul.com

Evaluation of Test Results

Lab Report No: ARHL1014457

Issue Date: July 10, 2023 ***Revised July 28, 2023***

Item Description: Furniture Stain And Hardware For Lead Testing.

Rating: **Pass**

CLIENT: Trendwood Inc

COUNTRY OF ORIGIN: United States

SOURCING OFFICE: Not Applicable

SUPPLIER NAME: Trendwood Inc

STYLE NUMBER: 5045-41001, 5040-35458, 5044-10250, 5044-10200, 5044-10400, 5045-45506, 5040-35462, 5040-35003, 5050-00070, 5050-00021, 5050-00098, 5050-00076, 5050-00092, 5050-00011, 5050-00066, 5050-00022, 5050-00045, 5050-00125, 5050-00139, 5050-00137, 5050-00138

REASON FOR TESTING: Evaluation of the sample per client request

*** Please see the following pages for additional item information ***

ADDITIONAL INFORMATION

1. The provided samples were evaluated for lead content per client request. Refer to attached Analytical Chemistry report for details.

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Level of risk associated with the Decision Rule: The results issue by UL Solutions does not take in consideration the measurement uncertainty, but when the value is close to the limit, the test, if repeated by another laboratory,

ADDITIONAL SAMPLE INFORMATION

SIZE(S)

Not Applicable

COLOR(S)

Not Applicable

PO NUMBER(S)

0076027

UPC CODE(S)

Not Applicable

ITEM NUMBER(S)

7607-00000

QUOTE ID(S)

Q019395

APPLICATION ID

6064968

Reason for Revision:

Missing chemistry component added to XR report

UL VERIFICATION SERVICES INC.

Paul Shafer
LABORATORY MANAGER

UL VERIFICATION SERVICES INC.

Daniel Sabou
SENIOR LABORATORY MANAGER

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5045-41001 16" CASE RUNNER
5045-35003
5040-35458
8x3½ SRWH

Analytical Chemistry Report
ARHL1014457

Test Summary

Specification / Test Type	Result
1) Lead Content of Metal Substrates	Pass
2) Lead Content of Surface Coatings	Pass
3) Element Content of Substrates and/or Surface Coatings by High Definition X-Ray Fluorescence Spectrometry	Pass
4) Analysis by X-Ray Fluorescence Spectrometry for Lead Content	Pass

Component List

Component	Description
1	American chestnut finish - dark brown
2	Caramel finish - light brown
3	Cocoa finish - dark brown
4	Urban gray finish - gray
5	Pantone finish - gray
6	Black UV finish - black
7	Navy UV finish - dark blue
8	Cinnamon finish - light brown
9	Driftwood finish - dark gray
10	Amber sage finish - light brown
11	White UV finish - white
12	Ranch brown finish - dark brown
13	Black cherry finish - black
14	5040-35458 screw - gray
15	5040-35462 square trim screw - black
16	5040-35003 square pan screw - brown
17	5044-10400 staple - silver
18	5044-10200 staple - bronze
19	5045-45506 tack glide body - silver
20	Drawer rail body - silver
21	Tack glide head - brown
22	Drawer rail guide - brown
23	5044-10250 staple - silver
24	Guide wheel - black

Note: Multiple component numbers on a single test line represent a composite test or combined components

Test Data

1) Lead Content of Metal Substrates

Test Method: Lead content was determined with reference to US Consumer Product Safety Commission method CPSC-CH-E1001-08.3

Component	Pb	Limit	Rating
14	< 10	100	Pass
15	< 10	100	Pass
16	< 10	100	Pass
17	< 10	100	Pass
18	84	100	Pass
19	12	100	Pass
20	< 10	100	Pass
23	< 10	100	Pass

Note: LOD = 10 mg/kg

† - Result above the applicable limit. Additional testing was required to determine rating
< = less than
ND = Not Detected, LOD = Limit of Detection
Results expressed in mg/kg unless otherwise noted

Analytical Chemistry Results
ARHL1014457

2) Lead Content of Surface Coatings

Test Method: Lead content was determined with reference to US Consumer Product Safety Commission method CPSC-CH-E1003-09.1

Component	Pb	Limit	Rating
5	< 15	90	Pass
6	< 15	90	Pass
7	< 15	90	Pass
11	< 15	90	Pass

Note: LOD = 15 mg/kg

3) Element Content of Substrates and/or Surface Coatings by High Definition X-Ray Fluorescence Spectrometry

Test Method: Element content was determined by High Definition X-Ray Fluorescence Spectrometry in reference to the following methods:
Surface coatings - ASTM F2853-10
Non-metals - CPSC-CH-E1002-08.3
Metals - CPSC-CH-E1001-08.3

Component	Pb	Pb Unc.	Pb Limit	Rating
1	2.0	0.8	100	Pass
2	ND	0.5	100	Pass
3	1.4	0.6	100	Pass
4	ND	0.4	100	Pass
8	ND	0.4	100	Pass
9	ND	0.2	100	Pass
10	1.3	0.6	100	Pass
12	0.7	0.5	100	Pass
13	3.9	1	100	Pass

Note: The uncertainty value (Unc.) represents the LOD for ND results

4) Analysis by X-Ray Fluorescence Spectrometry for Lead Content

Test Method: Element content was determined using Energy Dispersive X-Ray Fluorescence Spectrometry (EDXRF) in reference to ASTM F2617-15

Component	Pb	Limit	Rating
21	70	100	Pass
22	ND	100	Pass
24	ND	100	Pass

Note: Components are further subjected to wet chemistry testing when the measured value exceeds 70% of the limit

† - Result above the applicable limit. Additional testing was required to determine rating
< = less than
ND = Not Detected, LOD = Limit of Detection
Results expressed in mg/kg unless otherwise noted

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Evaluation of Test Results

Lab Report No: ARHL1030575

Issue Date: September 18, 2023

Item Description: Plastic Furniture Hardware

Rating: **Pass**

CLIENT: Trendwood Inc

COUNTRY OF ORIGIN: Not Provided

SOURCING OFFICE: Not Applicable

SUPPLIER NAME: Trendwood Inc

STYLE NUMBER: Not Applicable

REASON FOR TESTING: Evaluation of phthalate content as requested by the client

***** Please see the following pages for additional item information *****

ADDITIONAL INFORMATION

1. The sample was evaluated for Phthalate content of accessible components according to the client specification. See Analytical Chemistry Report for more details.

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Level of risk associated with the Decision Rule: The results issue by UL Solutions does not take in consideration the measurement uncertainty, but when the value is close to the limit, the test, if repeated by another laboratory,

ADDITIONAL SAMPLE INFORMATION

SIZE(S)

Not Applicable

COLOR(S)

Not Applicable

PO NUMBER(S)

76221

UPC CODE(S)

Not Applicable

ITEM NUMBER(S)

Not Applicable

QUOTE ID(S)

Q019785

APPLICATION ID

6108339

UL VERIFICATION SERVICES INC.

John Haddock
LABORATORY MANAGER

UL VERIFICATION SERVICES INC.

Daniel Sabou
SENIOR LABORATORY MANAGER

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Analytical Chemistry Report
ARHL1030575

Test Summary

Specification / Test Type	Result
1) Phthalate Content of Polymeric Materials	Pass

Component List

Component	Description
1	Grommet cap - black
2	Flat tack glide - brown
3	Drawer guide - brown
4	Drawer runner - brown
5	Drawer runner wheel - black
6	Twin wheel caster case - black
7	Twin wheel caster wheel - black
8	USB power center cap - black
9	USB power center case - black
10	USB power center bottom cover - black
11	Charging outlet receptacle - black
12	Charging outlet top cover - black
13	Charging outlet bottom cover - black

Note: Multiple component numbers on a single test line represent a composite test or combined components

Test Data

1) Phthalate Content of Polymeric Materials

Test Method: Phthalate content was determined with reference to US Consumer Product Safety Commission method CPSC-CH-C1001-09.4

Component	DBP	BBP	DEHP	DINP	DHEXP	DCHP	DIBP	DPENP	Rating
1,2,3	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	Pass
10,11	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	Pass
12,13	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	Pass
4,5,6	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	Pass
7,8,9	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	Pass

Note: Regulatory limit = 0.1%
Results are expressed as weight percent (wt.%)
DPENP and DHEXP may also be referred to as DnPP and DnHP, respectively.

† - Result above the applicable limit. Additional testing was required to determine rating
< = less than
ND = Not Detected, LOD = Limit of Detection
Results expressed in mg/kg unless otherwise noted