




Prüfbericht-Nr.: <i>Test report no.:</i>	CN24BI0D 002	Auftrags-Nr.: <i>Order no.:</i>	326046380	Seite 1 von 39 Page 1 of 39
Kunden-Referenz-Nr.: <i>Client reference no.:</i>	/	Auftragsdatum: <i>Order date:</i>	2024-08-15	
Auftraggeber: <i>Client:</i>	yi wu shi sun miao xi dian zi shang wu you xian gong si Room 303, Unit 1, Building 27, North Station District 4, Houzhai Street, Yiwu City, Jinhua City, Zhejiang Province			
Prüfgegenstand: <i>Test item:</i>	Changing Table Dresser			
Bezeichnung / Typ-Nr.: <i>Identification / Type no.:</i>	NBT002-W			
Auftrags-Inhalt: <i>Order content:</i>	Test acc. client's request			
Prüfgrundlage: <i>Test specification:</i>	TUVR-WF-HL-TP-04517-USA-V1-Baby Changing Products TUVR-HL-TP-01500-USA-V8-Children Product TUVR-WF-HL-TP-09014-V1-Storage Furniture TUVR-CH-TP-00710-USA-V10-GCTR TUVR-WF-CH-TP-00714-V1-TSCA Supplemental Protocol TUVR-HL-TP-01010-USA-V4-Wooden Product			
Wareneingangsdatum: <i>Date of sample receipt:</i>	2024-08-15			
Prüfmuster-Nr.: <i>Test sample no.:</i>	A003791883-002			
Prüfzeitraum: <i>Testing period:</i>	2024-08-15 – 2024-09-14			
Ort der Prüfung: <i>Place of testing:</i>	Unit A01-02, No.11 Nanyun 5 Rd, Guangzhou, China			
Prüflaboratorium: <i>Testing laboratory:</i>	TÜV Rheinland (Guangdong) Co., Ltd			
Prüfergebnis*: <i>Test result*:</i>	Pass			
geprüft von: <i>tested by:</i>		genehmigt von: <i>authorized by:</i>		
Datum: <i>Date:</i>	2024-09-23	Ausstellungsdatum: <i>Issue date:</i>	2024-09-23	
Stellung / Position:	Senior Project Engineer	Stellung / Position:	Reviewer	
Sonstiges / <i>Other:</i>	Buyer: WAYFAIR Country of Destination: US Country of Origin: China Supplier Part ID:/ NBT002-W Manufacturer Part ID:NBT002-W Wayfair SKU:NBT002-W			
Zustand des Prüfgegenstandes bei Anlieferung: <i>Condition of the test item at delivery:</i>	Prüfmuster vollständig und unbeschädigt <i>Test item complete and undamaged</i>			
* Legende:	P(ass) = entspricht o.g. Prüfgrundlage(n)	F(ail) = entspricht nicht o.g. Prüfgrundlage(n)	N/A = nicht anwendbar	N/T = nicht getestet
* Legend:	P(ass) = passed a.m. test specification(s)	F(ail) = failed a.m. test specification(s)	N/A = not applicable	N/T = not tested
Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens. <i>This test report only relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.</i>				

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Anmerkungen
Remarks

- | | |
|---|--|
| 1 | <p>Alle eingesetzten Prüfmittel waren zum angegebenen Prüfzeitraum gemäß eines festgelegten Kalibrierungsprogramms unseres Prüfhauses kalibriert. Sie entsprechen den in den Prüfprogrammen hinterlegten Anforderungen. Die Rückverfolgbarkeit der eingesetzten Prüfmittel ist durch die Einhaltung der Regelungen unseres Managementsystems gegeben.
Detaillierte Informationen bezüglich Prüfkonditionen, Prüfequipment und Messunsicherheiten sind im Prüflabor vorhanden und können auf Wunsch bereitgestellt werden.</p> <p><i>The equipment used during the specified testing period was calibrated according to our test laboratory calibration program. The equipment fulfils the requirements included in the relevant standards. The traceability of the test equipment used is ensured by compliance with the regulations of our management system. Detailed information regarding test conditions, equipment and measurement uncertainty is available in the test laboratory and could be provided on request.</i></p> |
| 2 | <p>Wie vertraglich vereinbart, wurde dieses Dokument nur digital unterzeichnet. Der TÜV Rheinland hat nicht überprüft, welche rechtlichen oder sonstigen diesbezüglichen Anforderungen für dieses Dokument gelten. Diese Überprüfung liegt in der Verantwortung des Benutzers dieses Dokuments. Auf Verlangen des Kunden kann der TÜV Rheinland die Gültigkeit der digitalen Signatur durch ein gesondertes Dokument bestätigen. Diese Anfrage ist an unseren Vertrieb zu richten. Eine Umweltgebühr für einen solchen zusätzlichen Service wird erhoben. Informationen zur Verifizierung der Authentizität unserer Dokumente erhalten Sie auf folgender Webseite: go.tuv.com/digital-signature</p> <p><i>As contractually agreed, this document has been signed digitally only. TUV Rheinland has not verified and unable to verify which legal or other pertaining requirements are applicable for this document. Such verification is within the responsibility of the user of this document. Upon request by its client, TUV Rheinland can confirm the validity of the digital signature by a separate document. Such request shall be addressed to our Sales department. An environmental fee for such additional service will be charged. For information on verifying the authenticity of our documents, please visit the following website: go.tuv.com/digital-signature</i></p> |
| 3 | <p>Prüfklausel mit der Note * wurden an qualifizierte Unterauftragnehmer vergeben und sind unter der jeweiligen Prüfklausel des Berichts beschrieben.
Abweichungen von Prüfspezifikation(en) oder Kundenanforderungen sind in der jeweiligen Prüfklausel im Bericht aufgeführt.</p> <p><i>Test clauses with remark of * are subcontracted to qualified subcontractors and described under the respective test clause in the report.
Deviations of testing specification(s) or customer requirements are listed in specific test clause in the report.</i></p> |
| 4 | <p>Die Entscheidungsregel für Konformitätserklärungen basierend auf numerischen Messergebnissen in diesem Prüfbericht basiert auf der "Null-Grenzwert-Regel" und der "Einfachen Akzeptanz" gemäß ILAC G8:2019 und IEC Guide 115:2021, es sei denn, in der auf Seite 1 dieses Berichts genannten angewandten Norm ist etwas anderes festgelegt oder vom Kunden gewünscht. Dies bedeutet, dass die Messunsicherheit nicht berücksichtigt wird und daher auch nicht im Prüfbericht angegeben wird. Zu weiteren Informationen bezüglich des Risikos durch diese Entscheidungsregel siehe ILAC G8:2019.</p> <p><i>The decision rule for statements of conformity, based on numerical measurement results, in this test report is based on the "Zero Guard Band Rule" and "Simple Acceptance" in accordance with ILAC G8:2019 and IEC Guide 115:2021, unless otherwise specified in the applied standard mentioned on Page 1 of this report or requested by the customer. This means that measurement uncertainty is not taken in account and hence also not declared in the test report. For additional information to the resulting risk based of this decision rule please refer to ILAC G8:2019.</i></p> |

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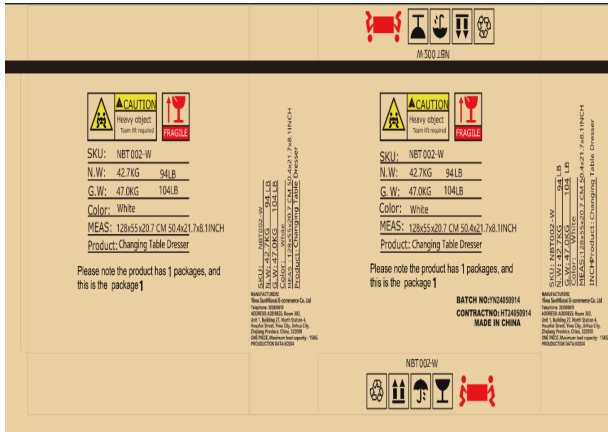
Produktbeschreibung
Product description

1	Produktdetails <i>Product details</i>	Changing Table Dresser
2	Maße / Gewicht <i>Dimensions / Weight</i>	Dimensions (L x W x H): 1150mm x 450mm x 920mm Weight(Product): 42.7kg
3	Bedienelemente <i>Operating elements</i>	/
4	Ausstattung / Zubehör <i>Equipment / Accessories</i>	/
5	Verwendete Materialien <i>Used materials</i>	/
6	Sonstiges <i>Other</i>	Test sample(s), as well sample information, description, product details and intended usage was provided by customer.
7	Prüfmusterbereitstellung: <i>Test sample obtaining</i>	<input checked="" type="checkbox"/> Sending by customer <input type="checkbox"/> Sampling by TÜV Rheinland Group <input type="checkbox"/> others:

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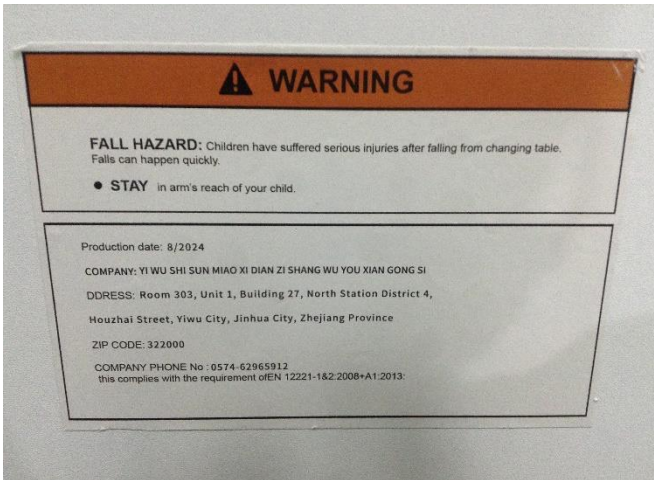
Produktbeschreibung
Product description

Product	Warning label
	<div style="border: 1px solid black; padding: 5px;"> <p>⚠ WARNING</p> <p>Children have died from furniture tipover. To reduce the risk of furniture tipover:</p> <ul style="list-style-type: none"> • ALWAYS install Anti-tip device provided. • NEVER put a TV on this product. • NEVER allow children to stand, climb or hang on drawers, doors, or shelves. • NEVER open more than one drawer at a time. • Place heaviest items in the lowest drawers. <p><i>This is a permanent label. Do not remove!</i></p> </div>
TSCA label	Cover page of instruction
<p>Production date: 8/2024 yi wu shi sun miao xi dian zi shang wu you xian gong si California 93120 Phase 2 and TSCA Title VI compliant for formaldehyde MADE IN CHINA</p>	<p>Product Instruction</p> 
Master carton	Master carton
	<p>MANUFACTURER yi wu shi sun miao xi dian zi shang wu you xian gong si Telephone: 3038006 ADDRESS: Room 303, Unit 1, Building 27, North Station District 4, Houzhai Street, Yiwu City, Jinhua City, Zhejiang Province, 322000 E China ONE PIECE, Maximum load capacity: 15KG PRODUCTION DATA: 8/2024</p>
Warning label and tracking label for F2388	Warning in user manual

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Produktbeschreibung
Product description



WARNING

Fall Hazard Children have suffered serious injuries after falling from changing tables. Falls can happen quickly.

- **STAY** within arm's reach of the child.
- **ALWAYS** secure this unit to the support surface using the screws provided. See instructions.
- Read all instructions before use of the changing top.
- **KEEP THESE INSTRUCTIONS IN A SAFE PLACE FOR FUTURE USE.**
- Inspect the changing top periodically. Do not use the changing top if it is damaged or broken. Contact Delta Children's Products with any questions.
- Tighten all loose screws and bolts before each use.
- The maximum recommended weight of the child is 30lbs for the changing unit.
- The changing pad used should be 43.3" x 16.1" with a maximum thickness of 1".

Registration card

**PRODUCT REGISTRATION FOR
 SAFETY ALERT OR RECALL ONLY**

We will use the information provided on this card to contact you only if there is a safety alert or recall for this product. We will not sell, rent, or share your personal information. To register your product, please complete and mail the bottom part of this card, or email your contact information, the model name and number, and date of manufacture of the product, as provided on this card, to: yingtu202407@163.com



NO POSTAGE
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 IF MAILED
 IN THE
 UNITED STATES

BUSINESS REPLY MAIL
 FIRST-CLASS MAIL PERMIT NO. 478 Needville, TX
 POSTAGE WILL BE PAID BY ADDRESSEE

Ningbo Liangou E-commerce Co., Ltd
 8031 Church St
 Needville, TX, 77461



Manufacturer's Contact Information

Ningbo Liangou E-commerce Co., Ltd
 8031 Church St
 Needville, TX, 77461
yingtu202407@163.com
 Phone Number - Toll-Free (303-800-6156)

Model Name: Changing Table Dresser

Model Number: NBT002-W

Manufacture Date: September 04.2024

**KEEP THIS TOP PART FOR YOUR RECORDS.
 FILL OUT AND RETURN BOTTOM PART.**

Name

Mailing Address

City State Zip Code

Telephone Number

E-mail address

Model Name: Changing Table Dresser

Model Number: NBT002-W

Manufacture Date: September 04.2024

Client	Wayfair		
Product Description:	Baby Changing Products		
Scope:	Baby changing products including changing tables, changing table accessories, contoured changing pads, and add-on changing units, for domestic use.	Protocol. No.	TUVR-WF-HL-TP-04517-USA
		Version	/
Market covered:	USA	Issue Date	/
		Page	/

Attribute	Test Method / Standard	Requirement / Limit	Results
Labeling			
Product identification	Uniform Packaging and Labeling Regulations / NIST Handbook 130 Part IV A section 3	Shall be labeled with product identification.	Pass
Name and place of manufacturer, packer or distributor	Uniform Packaging and Labeling Regulations / NIST Handbook 130 Part IV A section 5	Shall be labeled with the manufacturer, packer, or distributor's name and address (city, state and zip).	Pass
Net quantity of contents	Uniform Packaging and Labeling Regulations / NIST Handbook 130 Part IV A section 6	Net quantity of contents shall be expressed in terms of weight or mass, measure, numerical count, or combination so as to give accurate information to facilitate consumer comparison. (US and metric units)	N/A
Country of origin marking	19 CFR 134.11	Every article unless exempted of foreign origin (or its container) imported into the United States shall be marked in a conspicuous place as legibly, indelibly, and permanently as the nature of the article (or container) will permit, in such manner as to indicate to an ultimate purchaser in the United States the English name of the country of origin of the article.	Pass
Claim verification	Federal Trade Commission Act Section 5: Unfair or Deceptive Acts or Practices / As appropriate	Examine the retail packaging (or submitted artwork). Record each Objective (factual) claim which can be substantiated via testing. Rate accordingly: PASS / FAIL. If testing for Objective claim cannot be conducted, the claims shall be recorded as "Not Tested" and rate as "DATA". Record each Subjective (opinion) claim. Indicate: "Subjective - Not Tested" and rate as "DATA". Record Disclaimers. Indicate: "Disclaimer" and rated as "DATA".	Pass
Physical Characteristic			
Overall dimensions (in.) (L x W x H)	TRGC-HL-TM-01018	Report overall dimensions. Shall comply with any claims (-5%/+5% or specific tolerance as required). If no claim, "Data" only.	Record: (H x W x D): 925mm x 1200mm x 525mm
Overall weight (lb. / oz.)	TRGC-HL-TM-01018	Report overall weight. Shall comply with any claims (-5%/+5% or specific tolerance as required). If no claim, "Data" only.	Pass (Claim:48.5kg Record: 47.88kg)
Parts inventory	TRGC-HL-TM-01010	Shall meet label claims. If no claim, "Data" only.	As claim
Safety Tests			
Baby Changing Products for Domestic Use	16 CFR 1235 / ASTM F2388-21	Shall comply with the most current version of the Standard.	Pass (See ASTM F2388-21 test result table)
Supplemental Test Protocol / Standard			
Storage Furniture	WF-HL-TP-09014	The sample shall meet the STURDY Act requirements if it can be used as a clothing storage unit.	Pass Refer to WF-HL-TP-09014
California Proposition 65 (California market only) (By request only)	Per Quote	The sample shall be reviewed against the most current and known California Proposition 65 settlements and 60 day notices to determine if additional testing or labeling is required.	Pass See chemical test result table
Bedding or upholstered furniture	TUVR-HL-TP-09002-USA	Bedding or upholstered furniture shall comply with the labelling, flammability and chemical requirement in accordance with the regulations.	N/A

Attribute	Test Method / Standard	Requirement / Limit	Results
Upholstery fabric/ Leather/ Vinyl (By request only)	TUVR-HL-TP-09003-USA	The upholstery fabric/ leather vinyl would be tested according to TUVR-HL-TP-09003-US for their characteristics and colorfastness	N/A
Wooden product	TUVR-HL-TP-01010-USA	The sample shall meet the TSCA and CARB requirements if it contains composite wood.	Pass Refer to TUVR-HL-TP-01010-USA
Children's products requirements	TUVR-HL-TP-01500-USA	The sample shall be reviewed against the requirements of children's product requirements supplemental test specification to determine if additional testing or labeling is required.	Pass Refer to TUVR-HL-TP-01500-USA
General chemical requirements	TUVR-CH-TP-00710-USA	The sample shall be reviewed against the general chemical testing requirements (including food contact) supplemental test specification to determine if additional testing or labeling is required.	Pass Refer to TUVR-CH-TP-00710-USA
Transit testing – ISTA Procedure 1A / 1B (By request only)	TUVR-HL-TP-01901-USA	Package product shall be tested to applicable ISTA procedure and method, based on package configuration, inspect package and product for damage upon completion of test. Report results.	N/R
*Changing table accessory intended to be attached to a full-size crib or non-full-size crib/play yard	16 CFR 1235 / ASTM F2388-21 section 5.6 / ASTM F1169 / ASTM F406	Shall conform to the applicable requirements of Consumer Safety Specification F1169 or F406 respectively when attached in the manufacturer's recommended use position	N/A
*Toys	16 CFR 1235 / ASTM F2388-21 section 5.7 / ASTM F963	Toy accessories attached to, removable from, or sold with a changing product, as well as their means of attachment, shall meet applicable requirements of Consumer Safety Specification F963	N/A

Product Description:	Children Product		
Scope:	It is the supplementary test protocol for non-toy children's products. Battery-related requirement is excluded. Note 1: Function/ product test protocol(s) should be additionally assigned Note 2: Refer to TUVR-CH-TP-00710-USA for chemical requirements	Protocol No.	TUVR-HL-TP-01500-USA
		Version	/
Market covered:	USA	Issue Date	/
		Page	/

Attribute	Test Method / Standard	Requirement / Limit	Results
Labeling			
Tracking labels for children's products	CPSIA, section 103	<p>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.</p> <p>Verified the Presence only. The accuracy of tracking label will not be verified.</p> <p>Note: Manufacturer or Private Labeler name cannot be coded.</p>	Pass
Requirements for Consumer Registration of Durable infant or toddler products	CPSIA, section 104 / 16 CFR 1130	<p><i>Applicable for:</i> Full-size cribs and nonfull-size cribs; Toddler beds; High chairs, booster seats, and hook-on chairs; Bath seats; Gates and other enclosures for confining a child; Play yards; Stationary activity centers; Infant carriers, including soft infant and toddler carriers, hand-held infant carriers, sling carriers, and frame child carriers; Strollers; Walkers; Swings; Bassinets and cradles, including bedside sleepers and infant sleep products; Children's folding chairs and children's folding stools, Baby changing products, Infant bouncers, Infant bath tubs; Bed rails; and Crib mattresses.</p> <p>Compliance date for contoured changing pads: September 24, 2020</p> <p>On the product, it shall permanently marked with the manufacturer name, and contact information (U.S. address and telephone number, toll free if available); model name and number; date of manufacture. (16 CFR 1130.4)</p> <p>And a registration form/ card with complying the content and the format per 16 CFR 1130.6 shall be attached to the surface of each durable infant or toddler product.</p> <p>{See corresponding Appendix 1}</p>	Pass
Labels for products containing small parts	16 CFR 1500.19/20	<p>If your product contains small parts as received by the consumer at the time of purchase (defined as parts that fit completely into the small parts cylinder,) and your product is primarily intended for use by children who are at least 3 years old but less than 6 years old, you must label your product as containing small parts. This labeling requirement is designed to warn purchasers not to buy them for children under 3 years old because those children could choke on the small parts.</p> <p>Your warning label must contain the substantive warnings found in 16 CFR §1500.19 and 16 CFR §1500.20. The sizing, location, color, and other characteristics of the label are detailed at 16 CFR §1500.121</p>	N/A
Flammability			
Flammability of solids	16 CFR 1500.44 / 16 CFR 1500.3(c)(6)(vi)	Burn rate shall not be greater than 0.1 inch per second along its major axis.	Pass

Attribute	Test Method / Standard	Requirement / Limit	Results
Flash point of combustible liquid	16 CFR 1500.43(a) / 16 CFR 1500.3(c)(6)(iii)	All liquid items for children aged 8 years and under shall have flash point greater than 150 °F Remark: <ul style="list-style-type: none"> • For products intended for children aged over 8 years, if the liquid items are classified as either combustible, flammable or extremely flammable, it shall conform to the labelling of hazardous substances, refer to TP-00710-USA • Liquid is defined as any material which is free flowing, has no fixed shape and would take the shape of its container. 	N/A
Construction & Workmanship			
Mechanical hazards	16 CFR 1500 / 16 CFR 1501	Shall comply with the most current version of regulation.	P
Small Parts	16 CFR 1500.51/52	Products intended for 0-3 must be tested for the presence of small parts: Products for ages 0 to under 18 months: 16 CFR §1500.51. Products for ages 18 to under 36 months: 16 CFR §1500.52.	P
Small Balls – Physical & Mechanical	16 CFR 1500.18(a)(17)	Items intended for children under 36 months of age shall not be or released as small ball before or after use and abuse testing.	N/A

Client	Wayfair		
Product Description:	Storage furniture		
Scope:	Rack, Cabinet, Armoire	Protocol. No.	WF-HL-TP-09014
		Version	/
Market covered:	USA, Canada, EU	Issue Date	/
		Page	/

Attribute	Test Method / Standard	Requirement / Limit	Results
Labeling			
Product identification	Uniform Packaging and Labeling Regulations / NIST Handbook 130 2011 Part IV A section 3	Shall be labeled with product identification.	Pass
Product identification (For USA only)	Uniform Packaging and Labeling Regulations / NIST Handbook 130 Part IV A section 3	Shall be labeled with product identification.	Pass
Name and place of manufacturer, packer or distributor (For USA only)	Uniform Packaging and Labeling Regulations / NIST Handbook 130 Part IV A section 5	Shall be labeled with the manufacturer, packer, or distributor's name and address (city, state and zip).	Pass
Net quantity of contents (For USA only)	Uniform Packaging and Labeling Regulations / NIST Handbook 130 Part IV A section 6	<ul style="list-style-type: none"> Net quantity of contents shall be expressed in terms of weight or mass, measure, numerical count, or combination to give accurate information to facilitate consumer comparison. (US and metric units) 	N/A
Product identification (For Canada only)	Consumer Packaging and Labelling Act and Regulations	Product identification shall be English and French, on PDP and in bold with 1.6 mm minimum type size	N/A
Name and place of manufacturer or distributor (For Canada only)	Consumer Packaging and Labelling Act and Regulations	<p>Manufacturer or distributor's name & address (City & Postal Code). Minimum 1.6 mm type size Placed anywhere except bottom – English or French</p> <p>Where a prepackaged product is wholly manufactured or produced in a country other than Canada, the marking shall consist of one of the following: -The name and address of a Canadian dealer preceded by the words "imported by" ("importé par") or "imported for" ("importé pour"); or -The statement of geographic origin located immediately adjacent to the name and address of a Canadian dealer; or -The name and address of the dealer outside Canada</p>	N/A
Net quantity of contents (For Canada only)	Consumer Packaging and Labelling Act and Regulations	<p>Declaration must be in English and French, metric units, on PDP, bold, type size based on PDS size:</p> <p>Area of Principal Display Surface Minimum Type <=32 cm² (5 in.²) 1.6 mm (1/16 in.) >32 cm² and <=258 cm² (40 in.²) 3.2 mm (1/8 in.) >258 cm² and <=645 cm² (100 in.²) 6.4 mm (1/4 in.) >645 cm² and <=25.8 dm² (400 in.²) 9.5 mm (3/8 in.) >25.8 dm² (400 in.²) 12.7 mm (1/2 in.)</p>	N/A
Unnecessary Proposition 65 Warning (For USA Only)	Visual Check	Products should not bear an unnecessary Proposition 65 warning (product passes proposition 65 analytical testing and a warning is present). Report as NA if the unit does not bear a Proposition 65 warning.	N/A

Attribute	Test Method / Standard	Requirement / Limit	Results
CPSC Flammability Labelling	CPSC/ COVID 19 Regulatory Relief and Work from Home Safety Act	All upholstered seating furniture (excluding bedding products, mattresses and foundations) comply with California's Technical Bulletin 117-2013 shall bear a permanent label that includes the statement "Complies with U.S. CPSC requirements for upholstered furniture flammability." Effective date for flammability requirement: June 25, 2021 Effect date for labeling: June 25, 2022 Note: pass/fail ratings should be given; effective immediately	N/A
Bilingual labelling (For Canada only)	Consumer Packaging and Labelling Act and Regulations section 6	All information required by the Act and Regulations to be shown on the label shall be shown in both English and French except that the identity and principal place of business of the person by or for whom the product was manufactured, processed, produced or packaged for resale may be shown in one of the official languages.	N/A
Language – Quebec (For Canada only)	Quebec, Charter of the French Language, CQLR c C-11 Title I Chapter VII	Every inscription on a product, on its container or on its wrapping, or on a document or object supplied with it, including the directions for use and the warranty certificates, must be drafted in French. The French inscription may be accompanied with a translation or translations, but no inscription in another language may be given greater prominence than that in French.	N/A
Product identification (For Europe only)	Directive 2001/95/EC	The product shall be labeled with product identification.	N/A
Name and contact address of manufacturer, importer or distributor (For Europe only)	Directive 2001/95/EC	The product shall be labeled with the manufacturer, importer, or distributor's name and contact address.	N/A
Instructions (For Europe only)	Directive 2001/95/EC	The user's attention must be drawn to the prevention of dangers as well as rules with regard to use, supplementation and maintenance of the technical product.	N/A
Labeling of Product & Packaging (For Europe only)	Trade Description Order 1968/ Unfair Trading Regulations 2008 (SI 2008/1277)	All labeling information must be truthful.	N/A
Country of origin marking (For USA only)	19 CFR 134.11	Every article unless exempted of foreign origin (or its container) imported into the United States shall be marked in a conspicuous place as legibly, indelibly, and permanently as the nature of the article (or container) will permit, in such manner as to indicate to an ultimate purchaser in the United States the English name of the country of origin of the article. The country of origin (if outside the USA) shall be displayed on the same panel, in font size of similar prominence and in close proximity to USA, or the name of any city or location in the United States, or the name of the any foreign country or locality in which the article was manufactured or produced appear on an imported article or it's container. Important Note: 1. Goods produced in Hong Kong can no longer list Hong Kong as the country of origin and must use list China instead.	Pass
Country of origin marking (For Canada only)	Canada Customs Tariff, Marking of Imported Goods Regulations, SOR-94-10 / Marking of Imported Goods Memorandum D11-3-1	a) Imported goods shall indicate country of origin. b) Must be legible and sufficiently permanent to remain on the goods until it reaches the purchaser. c) For goods from NAFTA countries, the language may be English, French or Spanish. d) For goods from non-NAFTA countries, language may be English or French and marking should appear on individual articles. e) If the packaging conceals the Country of Origin mark, then the packaging must also be marked. f) There is a provision to mark only the container providing that certain conditions are met, such that the ultimate purchaser will see the marked container.	N/A
Country of origin marking (For Europe only)		Shall indicate country of origin legibly, and in comparable size and visible to purchase.	N/A

Attribute	Test Method / Standard	Requirement / Limit	Results
Warning on clothing storage units (US market only)	STURDY Act, ASTM F2057-23	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 warnings shall be applied on one surface, not wrapped or folded around or over corners.	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
Instruction of Tipover restraints	ASTM F3096	Installation instruction shall include a minimum the following: <ul style="list-style-type: none"> • Illustration showing installation method • Detailed written instructions with step by step instructions on how to properly attached the tipover restraint Parts list including illustrations	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
Labelling of Tipover restraints	ASTM F3096	The following information shall be provided with each tipover restraint <ul style="list-style-type: none"> • Manufacturer's name and address Date of manufacture (capable of identifying at a minimum the month and year of manufacture)	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
Construction & Workmanship			
Defects	TRGC-HL-TM-01010	Shall have no discernible surface degradation, including crazing, shivering, denting, bubbles, cracks, stains, deformations, chips, fractures, heavy lines, waves, shear marks, scratches, scuff marks, indentations, or blisters.	Pass
Workmanship	TRGC-HL-TM-01010	Shall have no components missing, malformed, and/or fractured.	Pass
Safety			
Stability of Clothing Storage Units with Interlocks (US market only)	STURDY Act, ASTM F2057-23	Gradually apply a 30 lbf (133 N) horizontal pull force on each interlocked element at center of pull area. Hold for at least 10 seconds	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
Stability of Clothing Storage Units Simulated clothing load (US market only)	STURDY Act, ASTM F2057-23	If 50% or more of storage volume can be extended load based on volume calculated in section 5.4. Open all doors and loaded elements for 30 seconds.	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
Stability of Clothing Storage Units Horizontal Dynamic Force (US market only)	STURDY Act, ASTM F2057-23	Open all doors and extendable elements (unloaded) Apply a 10 lbf (44 N) horizontal force at highest hand-hold not to exceed 56 inches (1422 mm) on extendable element most likely to cause tip over. Hold for 10 seconds.	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
Stability of Clothing Storage Units Reaction on carpet with child (US market only)	STURDY Act, ASTM F2057-23	Place test blocks under most rear floor supports. Gradually over a period of at least 5 seconds apply test weight apparatus over top of door or extendable element most likely to cause tip over. Hold for 30 seconds.	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
Stability of Clothing Storage Units Permanency of wanting labels (US market only)	STURDY Act, ASTM F2057-23	For paper/non-paper label: during an attempt to remove it without the aid of tools or solvents, it cannot be removed, it tears into pieces upon removal, or such action damages the surface to which it is attached Warnings directly applied to surface Perform ASTM D3359 test according to method B	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
Tipover restraints (US market only)	ASTM F3096	Shall be provided together with clothing storage unit Shall meet ASTM F3096	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
Safety requirements for kitchen and bathroom storage units and domestic storage furniture and their components (EU market only)	EN 14749	Shall meet applicable requirements	N/A
Electrical safety (US market only)		Is the product meeting the applicable requirements and are the electrical components marked and listed (UL, TUV, ETL)?	N/A
Electrical safety (Canadian market only)		Is the product meeting the applicable requirements and are the electrical components marked and listed (CSA, UL, TUV, ETL)?	N/A
Product containing wood (US market only)	Lacey Act	Is product only made of wood, which not an endangered species?	N/A
Product containing wood (EU market only)	EU Timber Regulation	Is product only made of wood, which is legally harvested?	N/A
Supplemental Test Protocol / Standard			

Attribute	Test Method / Standard	Requirement / Limit	Results
*General Chemical Testing Requirement	TUVR-CH-TP-00710-USA-V10-GCTR	Must Comply With Requirements	Pass Refer to TUVR-CH-TP-00710-USA-V10-GCTR
*Law Label Supplemental	TUVR-WF-T_-00511	Must Comply With Requirements	N/A
*Flammability of Filling Materials	TUVR-WF-TP-09002	Must Comply With Requirements	N/A
*TSCA Supplemental Protocol	TUVR-WF-HL-TP-00714	Must Comply With Requirements	Pass Refer to TUVR-WF-HL-TP-00714

Product Description:	General Chemical Testing Requirement		
Scope:	It is the supplementary test protocol of general chemical requirement for Softlines, Hardlines and Electrical products (excluding toys, jewellery, and candle). Note: Function/ product test protocol(s) should be additionally assigned	Protocol No.	TUVR-CH-TP-00710-USA
		Version	/
Market covered:	USA (does not include state requirements)	Issue Date	/
		Page	/

Attribute	Test Method / Standard	Requirement / Limit	Results										
General													
* Toxic elements in packaging components	Toxic in Packaging Clearinghouse (TPCH) EPA-SW-846 Method 3052 / ASTM F2617	Must not contain combined concentration levels of lead, cadmium, mercury, or hexavalent chromium in excess of 100 ppm.	N/R										
* Formaldehyde emission (US EPA) (For Composite Wood Panel)	40 CFR 770 ASTM D6007 / ASTM E1333	Shall comply with the following requirement: <table border="1" data-bbox="699 880 1198 1057"> <thead> <tr> <th>Wood types</th> <th>Limit / ppm</th> </tr> </thead> <tbody> <tr> <td>Hardwood plywood (made with a veneer core or a composite core)</td> <td>0.05</td> </tr> <tr> <td>Particleboard</td> <td>0.09</td> </tr> <tr> <td>Medium-density fibreboard</td> <td>0.11</td> </tr> <tr> <td>Thin medium-density fibreboard</td> <td>0.13</td> </tr> </tbody> </table> Remark: <ol style="list-style-type: none"> Composite wood raw panel must be certified by an EPA TSCA Title VI Third Party Certifier (TPC). Testing result here is for reference only and could be carried out upon client's request. Testing for composite wood panel in finished products is not mandatory and could be carried out upon client's request 	Wood types	Limit / ppm	Hardwood plywood (made with a veneer core or a composite core)	0.05	Particleboard	0.09	Medium-density fibreboard	0.11	Thin medium-density fibreboard	0.13	N/R
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* DecaBDE	40 CFR 751.405	Must not contain in products or articles Effective: 6 January 2022 Exceptions: <ol style="list-style-type: none"> Curtains in the hospitality (Effective: 6 July 2022) Cable insulation in nuclear power plants (Effective: 6 January 2023) Recycled plastic without adding new decaBDE (permanently exempt) Plastic shipping pallets already in use can be used until the end of their service lives Note: Actual testing will not be conducted. Vendor must submit a DoC confirming that their product does not contain any intentionally added decaBDE. If a DoC is not received then a fail shall be issued	Pass LoG provided										
* Phenol, isopropylated phosphate (3:1) (PIP (3:1))	40 CFR 751.407	Must not contain in products or articles Effective: 31 October 2024 Exceptions: Photographic printing articles (Effective: 1 January 2022) Note: Actual testing will not be conducted. Vendor must submit a DoC confirming that their product does not contain any intentionally added PIP(3:1). If a DoC is not received then a fail shall be issued	Pass LoG provided										

Attribute	Test Method / Standard	Requirement / Limit	Results												
* Pentachlorothiophenol (PCTP)	40 CFR 751.411	Must not contain in products or articles Effective: 6 January 2022 Note: Actual testing will not be conducted. Vendor must submit a DoC confirming that their product does not contain any intentionally added PCTP. If a DoC is not received then a fail shall be issued	Pass LoG provided												
* Hexachlorobutadiene (HCBd)	40 CFR 751.413	Must not contain in products or articles Note: Actual testing will not be conducted. Vendor must submit a DoC confirming that their product does not contain any intentionally added HCBd. If a DoC is not received then a fail shall be issued	Pass LoG provided												
Additional Requirements for Adult Furniture															
* Total lead content in surface coatings (For Adult Furniture only)	CPSIA, section 101 / 16 CFR 1303 CPSC-CH-E1003-09.1 ASTM F2853	All accessible surface coatings in assembled state on adult furniture [exempt factory applied coatings on metal components/parts] and household paint shall not contain lead or lead components in which the lead content is in excess of 0.009% (90ppm) of the weight of the total content.	Pass See chemical test result table												
Additional Requirements for Electrical Products															
* Mercury Content (For Batteries Only)	Mercury-containing & Rechargeable Battery Management Act 1996 Acid digestion / ICP or AAS	Shall comply with the following requirements: <table border="1"> <thead> <tr> <th>Types of Battery</th> <th>Limit</th> </tr> </thead> <tbody> <tr> <td>Alkaline-manganese batteries</td> <td>Prohibited</td> </tr> <tr> <td>Zinc-carbon batteries</td> <td>Prohibited</td> </tr> <tr> <td>Alkaline-manganese button cells</td> <td>25 mg/ cell</td> </tr> <tr> <td>Mercuric-oxide button cells</td> <td>Prohibited</td> </tr> <tr> <td>Other Mercuric-oxide batteries</td> <td>Prohibited if cannot fulfil recycling and disposal requirements as stated in section 206</td> </tr> </tbody> </table> Remark: TÜV Rheinland reporting limit = 1 mg/kg	Types of Battery	Limit	Alkaline-manganese batteries	Prohibited	Zinc-carbon batteries	Prohibited	Alkaline-manganese button cells	25 mg/ cell	Mercuric-oxide button cells	Prohibited	Other Mercuric-oxide batteries	Prohibited if cannot fulfil recycling and disposal requirements as stated in section 206	N/A
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Additional Requirements for Food Contact Materials															
* Food contact testing	FDA CPG Section 545.400, 545.450, 545.500 & 21 CFR 175-177	Specific to material and application	N/A												
Additional Requirements for Child use and care Articles															
* Total lead content in surface coatings	CPSIA, section 101 / 16 CFR 1303 CPSC-CH-E1003-09.1 ASTM F2853	All accessible surface coatings, before and after use and abuse testing, on items intended for children ages 12 and under shall not contain lead or lead components in which the lead content is in excess of 0.009% (90ppm) of the weight of the total content.	Pass See chemical test result table												
* Total lead content in substrate materials	CPSIA, section 101 / 16 CFR 1303 CPSC-CH-E1001-08.3 & CPSC-CH-E1002-08.3	All accessible substrates, before and after use and abuse testing, on items intended for children ages 12 and under shall not contain lead in excess of 0.01% (100ppm) of the weight of the total content. Remarks: The following untreated and unfinished engineered wood products (EWPs) (16 CFR 1252) are exempted from third party testing a) particleboard made from virgin wood or pre-consumer wood waste, b) hardwood plywood made from virgin wood or pre-consumer wood waste and c) medium-density fibreboard made from virgin wood or pre-consumer wood waste Untreated: no additional treatments applied e.g. flame retardants, rot resistant finishes Unfinished: No finishes applied e.g. paint or similar surface coating materials, wood glue, or metal fasteners (e.g. nails or screws)	Pass See chemical test result table												

Attribute	Test Method / Standard	Requirement / Limit	Results				
* Phthalates	CPSIA Section 108 as amended by 16 CFR 1307 CPSC-CH-C1001-09.4	<p>Accessible parts of children's toys and childcare articles shall comply with the following requirements:</p> <table border="1" data-bbox="702 235 1200 340"> <thead> <tr> <th data-bbox="702 235 1040 264"></th> <th data-bbox="1040 235 1200 264">Limits</th> </tr> </thead> <tbody> <tr> <td data-bbox="702 264 1040 340">BBP, DBP, DEHP, DINP, DPENP, DHEXP, DCHP, or DIBP</td> <td data-bbox="1040 264 1200 340">0.1% EACH</td> </tr> </tbody> </table> <p>Remark: The followings are exempted from third party testing: (1) Plastic with specified additives (16 CFR 1308.2) Polypropylene (PP), polyethylene (PE), general purpose polystyrene (GPPS), medium-impact polystyrene (MIPS), high-impact polystyrene (HIPS), super high-impact polystyrene (SHIPS) & acrylonitrile butadiene styrene (ABS)</p> <p>(2) Untreated & unfinished engineered wood products (EWPs) (16 CFR 1252) a) particleboard made from virgin wood or pre-consumer wood waste, b) hardwood plywood made from virgin wood or pre-consumer wood waste and does not contain polyvinyl acetate (PVAc) adhesive formulations and c) medium-density fibreboard made from virgin wood or pre-consumer wood waste</p> <p>Untreated: no additional treatments applied e.g. flame retardants, rot resistant finishes Unfinished: No finishes applied e.g. paint or similar surface coating materials, wood glue, or metal fasteners (e.g. nails or screws)</p> <p>(3) Unfinished manufactured fibre (16 CFR 1253) Nylon, polyurethane (spandex), viscose rayon, acrylic, modacrylic, natural rubber latex, polyester (PET)</p> <p>Unfinished fibres: No chemical additives, e.g. flame retardants, dyes, and / or any other treatment or finish, excluding ones that are required to manufacture the fibres itself.</p>		Limits	BBP, DBP, DEHP, DINP, DPENP, DHEXP, DCHP, or DIBP	0.1% EACH	Pass See chemical test result table
	Limits						
BBP, DBP, DEHP, DINP, DPENP, DHEXP, DCHP, or DIBP	0.1% EACH						
Additional Requirement for Mixture and Preparation							
* Hazardous liquid chemicals in children's products – Document review (For Children's Liquid-filled Items)	FHSA / 16 CFR 1500.231	<p>A toy or other article intended for use by children that contains an accessible and harmful amount of a hazardous chemical is banned.</p> <p>In evaluating the potential hazard associated with children's products that contain hazardous chemicals, certain factors have to be considered: the total amount of the hazardous chemical in a product, the accessibility of the hazardous chemicals to children, the risk presented by that accessibility, the age and foreseeable behavior of the children exposed to the product, and the marketing, patterns of use, and life cycle of the product.</p> <p>The sample shall comply with corresponding requirement.</p> <p>Remark: Documentation or test report shall be dated within one year.</p>	N/A				
* Labeling of Hazardous substances (For mixtures and the like)	FHSA / 16 CFR 1500.14(a) & (b)(1)-(5)	<p>Shall comply with the most current version of the regulation.</p> <p>Remark: ingredient list with CAS no and percentage shall be provided.</p>	N/A				
* Labeling of Hazardous Art Materials Act (LHAMA) evaluation – Document review (For Arts Materials)	16 CFR 1500.14(b)(8) / ASTM D4236 Ingredient review	<p>All art material formulations shall be appropriately reviewed by a toxicologist every 5 years for the potential for producing chronic adverse health effects.</p> <p>Remark: Report shall be issued by a certified toxicologist</p>	N/A				

Attribute	Test Method / Standard	Requirement / Limit	Results
* Labeling of Hazardous Art Materials Act (LHAMA) evaluation – Labeling review (For Arts Materials)	16 CFR 1500.14(b)(8) / ASTM D4236	All art materials shall contain all required information such as, signal words, list of potentially chronic hazards, name of chronically hazardous component, safe handling instructions and information sources, and conform to the label requirements as defined by 16 CFR 1500.14 / ASTM D4236.	N/A
* Toxicological Risk Assessment (TRA) – Document review & Labeling review (If applicable) (For liquids, pastes, putties, gels and powders or Other materials bearing a “Non-Toxic” claim on product and/or packaging)	16 CFR 1500.3(b)(5) and (b)(7)-(9) Ingredient review	Toxicological Risk Assessment on acute toxicity, skin irritation, eye irritation, corrosives, and strong sensitizers. If toxicological hazard(s) is/are present, the product shall be labeled appropriately. Remark: Documentation or test report shall be dated within five years.	N/A
* Microbiological purity of water used (For process water only & items can be placed into mouth) (By request only)	ASTM F963-16 cl. 4.3.6.1 modified	Shall meet the requirement of < 10 colony forming units per millilitre (cfu/ml) and the absence by test of coliform bacteria Modification = Expanded scope to other products	N/A
* Microbial Contamination (By request only)	USP Chapter 61 & 62 / ASTM F963-16 cl. 4.3.6.3 modified	Below parameters would be assessed: - Total Aerobic Microbial Count (TAMC) - Total Combined Yeasts and Molds Count (TYMC) - Staphylococcus aureus - Pseudomonas aeruginosa - Salmonella - Escherichia coli - Bile-Tolerant Gram-Negative Bacteria - Clostridia - Candida albicans Modification = Expanded scope to other products	N/A
* Antimicrobial Effectiveness (By request only)	USP Chapter 51 / ASTM F963-16 cl. 4.3.6.4 modified	Below parameters would be assessed: - Escherichia coli - Staphylococcus aureus - Pseudomonas aeruginosa - Candida albicans - Aspergillus brasiliensis Modification = Expanded scope to other products	N/A
* Microbiological Verification of sterility claims (By request only)	USP Chapter 71	Products that claim to be sterilized shall not contain a viable microorganism per USP Chapter 71 sterility test. Products that claim to be used as a sterilizer shall perform as intended as indicated by the absence of a viable microorganism in the sterilized product per USP Chapter 71 sterility test.	N/A
* Phenol, isopropylated phosphate (3:1) (PIP (3:1))	40 CFR 751.407	Must not contain in adhesive and sealants (Effective: 1 January 2025) Note: Actual testing will not be conducted. Vendor must submit a DoC confirming that their product does not contain any intentionally added PIP (3:1). If a DoC is not received then a fail shall be issued	N/A
* 2,4,6-Tris(tert-butyl)phenol (2,4,6-TTBP)	40 CFR 751.409	Must not exceed 0.3% by weight 1. in any size container when used as an oil or lubricant additive and 2. in containers with a volume less than 35 gallons (Effective: 6 January 2026) Note: Actual testing will not be conducted. Vendor must submit a DoC confirming that their product does not contain any intentionally added 2,4,6-TTBP. If a DoC is not received then a fail shall be issued	N/A

Client	Wayfair		
Product Description:	Toxic Substances Control Act (TSCA) Supplemental Protocol		
Scope:	This supplemental protocol is applicable to TSCA chemical requirements for USA.	Protocol. No.	WF-CH-TP-00714
		Version	/
Market covered:	USA	Issue Date	/
		Page	/

Attribute	Test Method / Standard	Requirement / Limit	Results
Analytical			
US EPA Persistent, Bioaccumulative, and Toxic (PBT) Chemicals under TSCA	In-house method, GC-MS analysis	<p>As required under the Toxic Substances Control Act (TSCA), as amended by the Frank R. Lautenberg Chemical Safety for the 21st Century Act, EPA issued five final rules in December 2020 to reduce exposures to certain chemicals that are persistent, bioaccumulative and toxic (PBT). These chemicals build up in the environment over time and can therefore have potential risks for exposed populations, including the general population, consumers and commercial users, and susceptible subpopulations (such as workers, subsistence fishers, tribes and children).</p> <p>US EPA Limit:</p> <p>Deca-BDE</p> <ul style="list-style-type: none"> • March 8, 2021 – manufacturing and processing of Deca-BDE or Deca-BDE containing products/articles <p>Limit – prohibited</p> <ul style="list-style-type: none"> • January 6, 2022 – Distribution into commerce of Deca-BDE or Deca-BDE containing products/articles <p>Limit – prohibited</p> <p>PIP (3:1)</p> <ul style="list-style-type: none"> • October 24, 2024– processing and distribution into commerce of PIP (3:1) or PIP (3:1) containing products/articles <p>Limit – prohibited</p> <p>2,4,6-TTBP</p> <ul style="list-style-type: none"> • January 6, 2026 – Distribution into commerce of TTBP or TTBP in containers with a volume less than 35 gallons. <p>Limit - ≤ 0.3% by weight in any container with a volume of less than 35 gallons</p> <ul style="list-style-type: none"> • January 6, 2026 –processing and distribution in commerce of 2,4,6-TTBP oil and lubricant additives <p>Limit - ≤ 0.3% by weight</p> <p>TTBP</p> <ul style="list-style-type: none"> • January 6, 2026 – Distribution into commerce of TTBP or TTBP containing products 	<p>Pass</p> <p>LoG provided</p>

Attribute	Test Method / Standard	Requirement / Limit	Results																											
		<p>Limit - ≤ 0.3% by weight in any container with a volume of less than 35 gallons</p> <p>HCBD</p> <ul style="list-style-type: none"> • March 8, 2021 – manufacturing, processing and distribution into commerce of HCBD or HCBD containing products/articles <p>Limit – prohibited</p> <p>PCTP</p> <ul style="list-style-type: none"> • March 8, 2021 – manufacturing and processing of PCTP or PCTP containing products/articles <p>Limit - ≤ 1% by weight</p> <ul style="list-style-type: none"> • January 6, 2022 – distribution into commerce of PCTP or PCTP containing products/articles <p>Limit - ≤ 1% by weight</p> <p>In lieu of testing, approved letter of guarantee (LoG) dated within one year can be submitted for review.</p>																												
<p>EPA First Ten Chemicals for Review Under New TSCA Legislation</p>	<p>In-house method, GC-MS, HPLC-DAD, HPLC-MS and/or polarized light microscopy analysis</p>	<p>Under TSCA EPA is now required to evaluate existing chemicals to determine whether they “present an unreasonable risk of injury to health or the environment.” The Agency will start the risk evaluation process for these first 10 chemicals and within six months release a scoping document for each chemical which includes the hazard(s), exposure(s), conditions of use, and the potentially exposed or susceptible subpopulation(s) the Agency plans to consider for the evaluation.</p> <table border="1" data-bbox="699 1447 1136 2105"> <thead> <tr> <th colspan="3">EPA first 10 chemicals under TSCA</th> </tr> <tr> <th>No.</th> <th>Chemical Name</th> <th>CAS Number</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1,4-Dioxane</td> <td>123-91-1</td> </tr> <tr> <td>2</td> <td>1-Bromopropane</td> <td>106-94-5</td> </tr> <tr> <td>3</td> <td>Asbestos</td> <td>-</td> </tr> <tr> <td>4</td> <td>Carbon Tetrachloride</td> <td>56-23-5</td> </tr> <tr> <td>5</td> <td>Cyclic Aliphatic Bromide (HBCD)</td> <td>-</td> </tr> <tr> <td>6</td> <td>Methylene chloride (MC)</td> <td>75-09-2</td> </tr> <tr> <td>7</td> <td>N-methylpyrrolidone (NMP)</td> <td>872-50-4</td> </tr> </tbody> </table>	EPA first 10 chemicals under TSCA			No.	Chemical Name	CAS Number	1	1,4-Dioxane	123-91-1	2	1-Bromopropane	106-94-5	3	Asbestos	-	4	Carbon Tetrachloride	56-23-5	5	Cyclic Aliphatic Bromide (HBCD)	-	6	Methylene chloride (MC)	75-09-2	7	N-methylpyrrolidone (NMP)	872-50-4	<p>Pass</p> <p>LoG provided</p>
EPA first 10 chemicals under TSCA																														
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Attribute	Test Method / Standard	Requirement / Limit		Results	
		8	Pigment Violet 29 (Anthra[2,1,9-def:6,5,10-d'e'f] diisoquinoline-1,3,8,10(2H,9H)-tetrone)	81-33-4	
		9	Trichloroethylene (TCE)	79-01-6	
		10	Tetrachloroethylene (Perchloroethylene)	127-18-4	
		In lieu of testing, approved letter of guarantee (LoG) can be submitted for review.			
EPA High-priority substances for risk evaluation under TSCA	In-house method, ICP-OES, GC-MS and/or HPLC-DAD-MS analysis	On December 20, 2019, EPA finalized the designation of 20 chemical substances as a high-priority for risk evaluation under TSCA. This was the final step of the prioritization process initiated on March 20, 2019. These chemicals will move through the process required by TSCA to evaluate any unreasonable risks they may present to human health or the environment.		Pass LoG provided	
		EPA High-Priority Substances for risk evaluation under TSCA			
		No.	Chemical Name		
		1	p-Dichlorobenzene		
		2	1,2-Dichloroethane		
		3	Trans-1,2-Dichloroethylene		
		4	o-Dichlorobenzene		
		5	1,1,2-Trichloroethane		
		6	1,2-Dichloropropane		
		7	1,1-Dichloroethane		
		8	Dibutyl phthalate (DBP) (1,2-Benzene-dicarboxylic acid, 1,2-dibutyl ester)		
		9	Butyl benzyl phthalate (BBP) - 1,2-Benzene-dicarboxylic acid, 1-butyl 2(phenylmethyl) ester		
		10	Di-ethylhexyl phthalate (DEHP) - (1,2-Benzene-dicarboxylic acid, 1,2-bis(2-ethylhexyl) ester)		

Attribute	Test Method / Standard	Requirement / Limit	Results																														
		<table border="1"> <tr> <td data-bbox="699 181 756 331">11</td> <td data-bbox="756 181 1206 331">Di-isobutyl phthalate (DIBP) - (1,2-Benzene-dicarboxylic acid, 1,2-bis-(2methylpropyl) ester)</td> <td data-bbox="1214 181 1541 331">84-69-5</td> </tr> <tr> <td data-bbox="699 331 756 394">12</td> <td data-bbox="756 331 1206 394">Dicyclohexyl phthalate</td> <td data-bbox="1214 331 1541 394">84-61-7</td> </tr> <tr> <td data-bbox="699 394 756 510">13</td> <td data-bbox="756 394 1206 510">4,4'-(1-Methylethylidene)bis[2, 6-dibromophenol] (TBBPA)</td> <td data-bbox="1214 394 1541 510">79-94-7</td> </tr> <tr> <td data-bbox="699 510 756 586">14</td> <td data-bbox="756 510 1206 586">Tris(2-chloroethyl) phosphate (TCEP)</td> <td data-bbox="1214 510 1541 586">115-96-8</td> </tr> <tr> <td data-bbox="699 586 756 649">15</td> <td data-bbox="756 586 1206 649">Phosphoric acid, triphenyl ester (TPP)</td> <td data-bbox="1214 586 1541 649">115-86-6</td> </tr> <tr> <td data-bbox="699 649 756 712">16</td> <td data-bbox="756 649 1206 712">Ethylene dibromide</td> <td data-bbox="1214 649 1541 712">106-93-4</td> </tr> <tr> <td data-bbox="699 712 756 775">17</td> <td data-bbox="756 712 1206 775">1,3-Butadiene</td> <td data-bbox="1214 712 1541 775">106-99-0</td> </tr> <tr> <td data-bbox="699 775 756 927">18</td> <td data-bbox="756 775 1206 927">1,3,4,6,7,8-Hexahydro-4,6,6,7,8,8-hexamethylcyclopenta [g]-2-benzopyran (HHCB)</td> <td data-bbox="1214 775 1541 927">1222-05-5</td> </tr> <tr> <td data-bbox="699 927 756 990">19</td> <td data-bbox="756 927 1206 990">Formaldehyde</td> <td data-bbox="1214 927 1541 990">50-00-0</td> </tr> <tr> <td data-bbox="699 990 756 1048">20</td> <td data-bbox="756 990 1206 1048">Phthalic anhydride</td> <td data-bbox="1214 990 1541 1048">85-44-9</td> </tr> </table>	11	Di-isobutyl phthalate (DIBP) - (1,2-Benzene-dicarboxylic acid, 1,2-bis-(2methylpropyl) ester)	84-69-5	12	Dicyclohexyl phthalate	84-61-7	13	4,4'-(1-Methylethylidene)bis[2, 6-dibromophenol] (TBBPA)	79-94-7	14	Tris(2-chloroethyl) phosphate (TCEP)	115-96-8	15	Phosphoric acid, triphenyl ester (TPP)	115-86-6	16	Ethylene dibromide	106-93-4	17	1,3-Butadiene	106-99-0	18	1,3,4,6,7,8-Hexahydro-4,6,6,7,8,8-hexamethylcyclopenta [g]-2-benzopyran (HHCB)	1222-05-5	19	Formaldehyde	50-00-0	20	Phthalic anhydride	85-44-9	<p data-bbox="699 1111 1206 1164">In lieu of testing, approved letter of guarantee (LoG) can be submitted for review.</p>
11	Di-isobutyl phthalate (DIBP) - (1,2-Benzene-dicarboxylic acid, 1,2-bis-(2methylpropyl) ester)	84-69-5																															
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15	Phosphoric acid, triphenyl ester (TPP)	115-86-6																															
16	Ethylene dibromide	106-93-4																															
17	1,3-Butadiene	106-99-0																															
18	1,3,4,6,7,8-Hexahydro-4,6,6,7,8,8-hexamethylcyclopenta [g]-2-benzopyran (HHCB)	1222-05-5																															
19	Formaldehyde	50-00-0																															
20	Phthalic anhydride	85-44-9																															
Reporting Requirements for the Mercury Inventory of the Toxic Substances Control Act	Acid digestion / ICP	On June 27, 2018, EPA published in the Federal Register a final rule to require reporting from persons who manufacture (including import) mercury or mercury-added products, or otherwise intentionally use mercury in a manufacturing process. The information collected through the reporting requirements are used to develop an inventory of mercury supply, use, and trade in the United States. Based on the information collected, the Agency will identify any manufacturing processes or products that intentionally add mercury and recommend actions to achieve further reductions in mercury use.	<p data-bbox="1353 1227 1406 1254">Pass</p> <p data-bbox="1310 1330 1449 1357">LoG provided</p>																														

Product Description:	Wooden Product		
Scope:	It is the supplementary test protocol of generic requirement for products made of wood Note 1: Function/ product test protocol(s) should be additionally assigned	Protocol. No.	TUVR-HL-TP-01010-USA
		Version	/
Market covered:	USA	Issue Date	/
		Page	/

Attribute	Test Method / Standard	Requirement / Limit	Results
Labeling			
* Formaldehyde emission standards for composite wood products– certification and labelling – finished goods	EPA TSCA Title VI / 40 CFR Part 770	<p>Regulated composite wood products:</p> <ul style="list-style-type: none"> - Hardwood plywood - Medium-density fiberboard - particleboard - Laminated product (unless exempt on the basis of the use of NAF or phenol resins) <p>Finished goods containing regulated composite wood product, that are manufactured in or imported into the United States, must be certified and labelled as compliant with the TSCA Title VI.</p> <p>Laminated product producers that use a resin system to affix the wood or woody grass veneer to the substrate, other than those that use no-added formaldehyde (NAF) or phenol formaldehyde (PF) resins, is considered hardwood plywood producers, must be certified and labelled as compliant with TSCA Title VI as a panel producer of hardwood plywood.</p> <p>Label shall be present on the finished goods, or every box or bundle containing the finished goods, and shall include the fabricators name, date the finished good was produced (month/year format), and a statement of compliant, in legible English. Labels may be stamps, tags, or stickers.</p> <p>Based on the surface area of largest face of finished goods, if the regulated composite wood product content does not exceed 144 square inches, the labelling requirement of the finished goods can be exempted. Exception does not apply to finished goods or component parts that are designed to be used in combination or in multiples to create larger surface.</p>	Pass
* CARB documentation and label review (California market only)	Title 17, CA Code of Regulations, Section 93120.7(d) Fabricator Label Requirements	<p>Vendor shall provide the material type of all wood components.</p> <p><i>The Vendor shall be responsible for the accuracy of the information contained.</i></p> <p>If the product does not contain Composite Wood (Hardwood Plywood, Low/Medium/Hi Density Fiberboard, or Particleboard.) Result is NA</p> <p>If the product does contain Composite Wood (Hardwood Plywood, Low/Medium/Hi Density Fiberboard, or Particleboard.) materials:</p> <p>The Vendor must submit proof of compliance (letter, test report or certificate of compliance from the vendor indicating compliance) and specific reference (date of letter, report number, certificate number, etc.).</p> <p>A label shall be present on the product or the outer packaging, and it shall consist of a stamp, tag, or sticker and shall be in English.</p> <p>The label shall indicate at least the following: -Name of fabricator,</p>	Pass

Attribute	Test Method / Standard	Requirement / Limit	Results
		-Date of production for the finished good, -The material complies with one of the following: - Phase 2 emissions of section code 93120.2a. For example "California 93120 Compliant for Formaldehyde" or "California Phase 2 Compliant" - Has No Added Formaldehyde based resins (NAF) or Ultra Low Emitting Formaldehyde based resins (ULEF) as per section 93120.3d	

ASTM F2388-21/16 CFR 1235 result table

Clause	Requirements - Tests	Measuring results - Remark	Result
ASTM F2388-21 Standard Consumer Safety Specification for Baby Changing Products for Domestic Use			
1	Scope		
2	Referenced Documents		
3	Terminology		
4	Calibration and Standardization		
5	General Requirements		
5.1	Sharp Points and Edges (16 CFR 1500.48 & 16 CFR 1500.49)		Pass
5.2	Small Parts (16 CFR 1501)		Pass
5.3	Surface Coatings (16 CFR 1303)		Pass
5.4	Wood Parts		Pass
5.5	Openings		Pass
5.6	Changing table accessory to a full-size crib or non-full-size crib/play yard		N/A
5.7	Toys		N/A
5.8	Threaded Fasteners		Pass
5.9	Protective Components		N/A
5.10	Product must comply with the applicable requirements of the Consumer Product Safety Improvement Act.		Pass
5.11	Scissoring, Shearing, and Pinching		N/A
5.12	If the changing product can be converted into another product for which a consumer safety specification exists, the product shall comply with the applicable requirements of that standard when in that use mode.		Pass
6	Performance Requirements		
6.1	Structural Integrity		Pass
6.2	Stability		Pass

6.3	Barriers		Pass
6.4	Retention of Contoured Changing Pads and Add-on Changing Units		N/A
6.5	Entrapment in Enclosed Openings		Pass
6.6	Entrapment by Shelves		Pass
6.7	Self-folding Steps		N/A
6.8	Restraint System		N/A
7	Test Methods		
8	Permanency of Labels and Warnings		
8.1	A paper label		Pass
8.2	A non-paper label		N/A
8.3	A warning label attached by a seam		N/A
8.4	Adhesion Test for Warnings Applied Directly Onto the Surface of the Product		N/A
8.5	A non-paper label, during an attempt to remove it without the aid of tools or solvents, shall not be removed or shall not fit entirely within the small parts cylinder defined in 16 CFR 1501 if it can be removed.		N/A
9	Marking and Labeling		
9.1	Each product and its retail package shall be marked or labeled clearly and legibly		Pass
9.2	The marking and labeling on the product shall be permanent.		Pass
9.3	Upholstery label		Pass
9.4	Warning Design for Product		Pass
9.5	Warning Statements		Pass
10	Instructional Literature		
10.1	Instructions (minimum in English)		Pass
10.2	Specified warnings of instruction		Pass

10.3	Additional warnings		Pass
10.4	The warnings in the instructions shall meet the requirements specified in 9.4.4, 9.4.5, and 9.4.6		Pass
11	Keywords		
/	Appendix (Nonmandatory Information) X1. Rationale		
16 CFR 1235 Safety Standard for Baby Changing Products			
1235.1	Scope		
1235.2	Requirements for baby changing products Each baby changing product shall comply with all applicable provisions of ASTM F2388–18, Standard Consumer Safety Specification for Baby Changing Products for Domestic Use.	Refer to above results of ASTM F2388-21	Pass

ASTM F2057-23, 16 CFR 1261 result table

Clause	Requirements - Tests	Measuring results - Remark	Result
ASTM F2057-23 Standard Safety Specification for Clothing Storage Units			
1	Scope		
2	Referenced Documents		
3	Terminology		
4	Performance Requirements		
4.4	Tipover restraint: Tipover restraints shall be included with each item of furniture	/	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
4.5	ASTM F3096 cl. 4: Tipover restraint shall withstand the static load of 60lb (27 kg) and maintain for 30 s.	/	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
4.6	Interlock Requirements	/	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
5	Measurements		
6	Test Method - Scope		
7	Significance and Use		
8	Test Setup		
9	Test Procedure		
9.1	Evaluate Interlock System	/	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³

9.2	Stability Test Method	/	/
9.2.1	Simulated Clothing Load	/	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
9.2.2	Simulated Horizontal Dynamic Force	/	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
9.2.3	Simulated Reaction on Carpet with Child Weight	/	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
9.3	Permanency of Labels and Warnings Testing	/	/
9.3.1	Paper label: A paper label shall be considered permanent if, during an attempt to remove it without the aid of tools or solvents, it cannot be removed, it tears into pieces upon removal, or such action damages the surface to which it is attached.	/	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
9.3.2	Non-paper label: A non-paper label shall be considered permanent if, during an attempt to remove it without the aid of tools or solvents, it cannot be removed or such action damages the surface to which it is attached.	/	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
9.3.3	Adhesion Test for Warnings Applied Directly onto the Surface of the Product	/	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
10	Marking and Labeling		
10.1	Warnings on Product	/	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³

10.2	Warnings Format and Content	/	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
11	Precision and Bias		
12	Keywords		
Instructional Literature & Labeling Requirements according to ASTM F3096-2023			
5	Instructional Literature Installation instruction shall include a minimum the following: <ul style="list-style-type: none"> • Illustration showing installation method • Detailed written instructions with step by step instructions on how to properly attached the tipover restraint • Parts list including illustrations 	/	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
6	Labeling Requirements The following information shall be provided with each tipover restraint <ul style="list-style-type: none"> • Manufacturer's name and address • Date of manufacture (capable of identifying at a minimum the month and year of manufacture) 	/	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³
16 CFR 1261 Safety Standard for Clothing Storage Units			
1261.1	Scope and purpose.		
1261.2	Requirements for clothing storage units. Each clothing storage unit that is subject to ASTM F2057-23, Standard Safety Specification for Clothing Storage Units, approved on February 1, 2023, shall comply with ASTM F2057-23.	Refer to above results of ASTM F2057-23 & ASTM F3096-23	N/A Enclosed storage volume 81.6dm ³ which less than 90.6cm ³

Chemical test result table:

Material List:

Material No.	Material	Color	Location
M001	Coating	black	refer to photo
M002	Metal + coating	black	refer to photo
M003	Metal	silver	refer to photo
M004	Metal	silver	refer to photo
M005	Metal	silver	refer to photo
M006	Metal	silver	refer to photo
M007	Plastic	white	refer to photo

M008	Metal	silver	refer to photo
M009	Plastic	transparent	refer to photo
M010	Plastic	golden	refer to photo
M011	Wood	natural	refer to photo
M012	Metal	silver	refer to photo
M013	Metal	silver	refer to photo
M014	Metal	silver	refer to photo
M015	Plastic	white	refer to photo
M016	Plastic	white	refer to photo
M017	Wood	natural	refer to photo

Sample Photos



1.Total Lead Content - 16 CFR 1303 Total lead content in paint and coating materials

Test Method: CPSC-CH-E1003-09.1

Result:

Test No.	Material No.	Test Parameter	Unit	RL	Customer's Requirement	Test Result
T001	M001	Lead Content	ppm	10	90	<RL

Abbreviation: < = less than
 RL = Reporting Limit
 mg/kg = milligram per kilogram

Remark:

- *1 The requirement is following 16 CFR Part 1303 for
- (1) Paint and other similar surface-coating materials
 - (2) Lead-containing paint
 - (3) Toys and other articles intended for use by children and
 - (4) Furniture article.

2. Total lead content in substrate materials (Proposition 65)

Test Method: CPSC-CH-E1001-08.3 and CPSC-CH-E1002-08.3

Test result

Proposition 65	Total lead content in substrate material	PASS
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Test No.	Material No.	Test Parameter	Unit	RL	Customer's Requirement	Test Result
T001	M002 + M003 + M004	Total Pb	ppm	10	100	< RL
T002	M005 + M006 + M008	Total Pb	ppm	10	100	< RL
T003	M012 + M013 + M014	Total Pb	ppm	10	100	< RL
T004	M007 + M009 + M010	Total Pb	ppm	10	100	< RL
T005	M015 + M016	Total Pb	ppm	10	100	< RL
T006	M011 + M017	Total Pb	ppm	10	100	< RL

Abbreviation: < = less than
 RL = Reporting Limit
 ppm = parts per million

3. Phthalates content

Test Method: Ref. to CPSC-CH-C1001-09.4

Test result

					Test No.	T001	T002	T003
					Material No.	M001	M007 + M009 + M010	M015 + M016
Test Parameter	CAS NO	Unit	RL	Customer's Requirement	Result	Result	Result	
Dibutyl phthalate (DBP)	84-74-2	%	0.005	0.1	< RL	< RL	< RL	
Benzylbutyl phthalate (BBP)	85-68-7	%	0.005	0.1	< RL	< RL	< RL	
Diethylhexyl phthalate (DEHP)	117-81-7	%	0.005	0.1	< RL	< RL	< RL	
Di-n-octyl phthalate (DNOP)	117-84-0	%	0.005	0.1	< RL	< RL	< RL	
Diisononyl phthalate (DINP)	28553-12-0, 68515-48-0	%	0.005	0.1	< RL	< RL	< RL	
Diisodecyl phthalate (DIDP)	26761-40-0, 68515-49-1	%	0.005	0.1	< RL	< RL	< RL	
Di-n-hexyl phthalate (DnHP)	84-75-3	%	0.005	0.1	< RL	< RL	< RL	

Abbreviation: < = less than
 RL = Reporting Limit
 % = percentage

- Requirement of Consumer Product Safety Improvement Act 2008, section 108, as amended by 16 CFR 1307 is summarized below:

Sample Declaration Form

Sample Declaration Form
Formaldehyde in Composite Wood Regulation
Forest Stewardship Council (FSC) Certification Requirement

Section A (Must be completed):

Sample Description: Changing Table Dresser
 Item Number: NBT002-W

Forest Stewardship Council (FSC) Certification Requirement
 Is the wood used to produce this item sourced from any of the following regions?

- No
 Yes (If checked, FSC Certification is required.)

Angola	Djibouti	Laos	Paraguay
Bolivia	Ecuador	Liberia	Peru
Bulgaria	Equatorial Guinea	Madagascar	Republic of the Congo
Cambodia	Gabon	Malaysia	Romania
Cameron	Ghana	Mexico	Thailand
Central African Republic	Guatemala	Mozambique	Vietnam
Columbia	Guyana	Myanmar	Zambia
Congo (DRC)	Honduras	Niger	
Cote d'Ivoire	Indonesia	Papua New Guinea	
The Amazon Rainforest	The Cerrado Region	The East Australia Region	The Gran Chaco Region

Compliance of Item to EPA TSCA Title VI / CARB Formaldehyde in Composite Wood Regulation is Required

Section B (Must be completed):

Indicate if Composite Wood is present in the item:

- No Composite Wood in the product (If checked, go directly to Section D.)
 Composite Wood is present in the product
 Indicate if any of these are used anywhere in the item (If checked, go to Section C.):
 HWPW-V/C HWPW-CC Particle Board MDF BMDF
 No Added Formaldehyde based Resin Ultra Low Emitting Formaldehyde Based Resin
 Curved or bent plywood is the only Composite Wood that is present. It is excluded from the definition of hardwood plywood and is not subject to the EPA TSCA Title VI / ATCM. (If checked, go directly to Section D.)
 Other exemption according to CARB ATCM or EPA TSCA: _____
 (List exemption and go directly to Section D.)



Section C (Both fields under this section must be completed if composite wood is present except curved and bent plywood):

Identify the Mill(s) and Third Party Certifier(s) being used:

Third Party Certifier Name: SGS_____

Third Party Certifier #: TPC 47_____

Mill Name: Guangxi Fenglin Wood industry Group Co., Ltd_____

Indicate if any of the following are met:

- EPA TSCA Title VI / CARB Phase 2 emission limits
- ULEF (Ultra-low-emitting formaldehyde) requirements
- NAF (No-added formaldehyde) requirements

Section D (Must be completed):

Declaration of Approval (must be signed by the responsible Executive):

- The CARB and EPA TSCA Title VI regulations for Composite Wood is understood and all applicable rules have been met.
- The required sections of this form have been completed according to all the materials used in the product.
- If a Third Party Certifier is identified, it has been approved by CARB or EPA as required.

Signature of QA Manager Tian Fugui_____ Date: Sep 04, 2024

Company Name: Suzhou Fugui Furniture Co., LTD

Company Address: 800 meters east of the elevated bridge on National Highway 311, south side of the road, Longcheng Town, Xiaoxian County, Suzhou City, Anhui Province



TSCA certification

Certificate No. BJ/EPA/2021/01/1004

The Manufacturer

Guangxi Fenglin Wood Industry Group Co., Ltd
广西丰林木业集团股份有限公司

No. 1233 Yinhai Avenue, Nanning, Guangxi, China
中国广西南宁市良庆区银海大道 1233 号

for manufacturing of composite wood products listed below
has been certified by SGS-CSTC Standards Technical Services Co., Ltd.
as meeting section 40 CFR 770.15, Title VI, Toxic Substances Control Act.
Certification Model: Type test + Initial factory inspection + surveillance after certification
Certification Scheme: PC-EPA-SP-001 EPA TSCA Composite Wood Products Certification

The Manufacturer demonstrates composite wood products listed below
complying with 40 CFR 770.10, Title VI, Toxic Substances Control Act.

Certified Composite Wood Product: Particleboard
Specification: 9mm/ 9.7mm/ 10mm/ 11mm/ 12mm/ 15mm/ 16mm/ 18mm/ 21mm/ 22mm/
25mm/ 28mm/ 30mm

This certificate is for the composite wood products manufacturing at the production
facility stated above. The production facility meets the quality
assurance requirements stated in section 40 CFR 770.20-22, 40 CFR 770.24, 40 CFR 770.40
and 40 CFR 770.45, Title VI, Toxic Substance Control Act

This certificate is valid only if subsequent verification is conducted and the
manufacturer continuously meet the requirements stated in sections,
40 CFR 770.20-22, 40 CFR 770.24, 40 CFR 770.40 and
40 CFR 770.45, Title VI, Toxic Substances Control Act

This certificate (Issue2) is issued on 2023-01-05
and valid until 2025-01-28

Authorised by

Joe

Product Certification Center
SGS-CSTC Standards Technical Services Co., Ltd. (CARB TPC 47)
A-16F, Century Yuhui Mansion, No. 73, Fucheng Road, Beijing, China
T +86(10)6845 6699 www.sgsgroup.com.cn

SGS



中国认可
产品
PRODUCT
CNAS C033-P



LoG for Mercury Inventory of TSCA

SUPPLIER CERTIFICATION OF TSCA COMPLIANCE FOR MERCURY INVENTORY (For consumer product)

Date: Sep 04, 2024			
SKU Number:	NBT002-W	Item Number:	NBT002-W
Model / Style No.:	NBT002-W		
Product Description:	Changing Table Dresser		
Declare Company Name:	Yiwu Shisunmiaoxidianzishangwuyouxianqongsi		
Address:	Room 303, Unit 1, Building 27, North Station 4, Houzhai Street, Yiwu City, Jinhua City, Zhejiang Province, China		

On June 27, 2018, EPA published in the Federal Register a final rule to require reporting from persons who manufacture (including import) mercury or mercury-added products, or otherwise intentionally use mercury in a manufacturing process. The information collected through the reporting requirements are used to develop an inventory of mercury supply, use, and trade in the United States. Based on the information collected, the Agency will identify any manufacturing processes or products that intentionally add mercury and recommend actions to achieve further reductions in mercury use.

The undersigned hereby certifies that the following materials either comply with the Toxic Substance Control Act (TSCA) or not subject to TSCA requirements:
Print, Coating, Inks, Paints, Pigments, Soft Plastics (Including Synthetic Leather), Hard Plastics, Metal, Ceramic, Glass.

We hereby declare that the product specified above is not mercury or mercury-added product, and mercury has not been intentionally used in any manufacturing processes.

We hereby declare that the product specified above is mercury or does contain mercury, or intentionally use mercury in manufacturing process.

Company: Yiwu Shisunmiaoxidianzishangwuyouxianqongsi

Authorized Company Representative Name: Meng Tingting

Representative Position: CEO

Representative Email: sunmiaoxi@163.com

Signature: Meng Tingting



LoG for US EPA High-priority substances for risk evaluation under TSCA Declaration

SUPPLIER CERTIFICATION OF EPA FIRST 10 CHEMICALS AND HIGH-PRIORITY SUBSTANCES FOR RISK EVALUATION UNDER TSCA (For consumer product)

Date: Sep 04, 2024			
SKU Number:	NBT002-W	Item Number:	NBT002-W
Model / Style No.:	NBT002-W		
Product Description:	Changing Table Dresser		
Declare Company Name:	Yiwu Shieunmiaoxidianzishangwuyouxiangongsi		
Address:	Room 303, Unit 1, Building 27, North Station 4, Houzhai Street, Yiwu City, Jinhua City, Zhejiang Province, China		

1, Under TSCA EPA is now required to evaluate existing chemicals to determine whether they "present an unreasonable risk of injury to health or the environment." The Agency will start the risk evaluation process for these first 10 chemicals and within six months release a scoping document for each chemical which includes the hazard(s), exposure(s), conditions of use, and the potentially exposed or susceptible subpopulation(s) the Agency plans to consider for the evaluation.

1, EPA First 10 Chemicals under TSCA:		
No.	Chemical Name	CAS Number
1	1,4-Dioxane	123-91-1
2	1-Bromopropane	106-94-5
3	Asbestos	-
4	Carbon Tetrachloride	56-23-5
5	Cyclic Aliphatic Bromide (HBCD)	-
6	Methylene chloride (MC)	75-09-2
7	N-methylpyrrolidone (NMP)	872-50-4
8	Pigment Violet 29 (Anthra[2,1,9-def:6,5,10-d'e'T] diisoquinoline-1,3,8,10(2H,9H)-tetrone)	81-33-4
9	Trichloroethylene (TCE)	79-01-6
10	Tetrachloroethylene (Perchloroethylene)	127-18-4



2, On December 20, 2019, EPA finalized the designation of 20 chemical substances as a high-priority for risk evaluation under TSCA. This was the final step of the prioritization process initiated on March 20, 2019. These chemicals will move through the process required by TSCA to evaluate any unreasonable risks they may present to human health or the environment.

2, EPA High-Priority Substances for risk evaluation under TSCA:		
No.	Chemical Name	CAS Number
1	1,4-Dichlorobenzene	106-46-7
2	1,2-Dichloroethane	107-06-2
3	trans-1,2-Dichloroethylene	156-60-5

4	1,2-Dichlorobenzene	95-50-1
5	1,1,2-Trichloroethane	79-00-5
6	1,2-Dichloropropane	78-87-5
7	1,1-Dichloroethane	75-34-3
8	Di-n-butyl phthalate (DBP) (Dibutyl phthalate)	84-74-2
9	Benzyl butyl phthalate (BBP)	85-68-7
10	Bis(2-ethylhexyl) phthalate (DEHP)	117-81-7
11	Diisobutyl phthalate (DIBP)	84-69-5
12	Dicyclohexyl phthalate (DCHP)	84-61-7
13	Tetrabromobisphenol A (TBBPA)	79-94-7
14	Tris(2-chloroethyl) phosphate (TCEP)	115-96-8
15	Triphenyl phosphate (TPP)	115-86-6
16	1,2-Dibromoethane	106-93-4
17	1,3-Butadiene	106-99-0
18	1,3,4,6,7,8-Hexahydro-4,6,6,7,8,8-hexamethylcyclopenta[<i>g</i>]-2-benzopyran (HHCB)	1222-05-5
19	Formaldehyde	50-00-0
20	Phthalic anhydride	85-44-9



We hereby declare that the product specified above doesn't contain substances that is mentioned above.

Company: yiwusunmiaoxidianzhangwuyouxianqongsi

Authorized Company Representative Name: Meng Tingting

Representative Position: CEO

Representative Email: sunmiaoxi@163.com

Signature: Meng Tingting



LoG for US EPA Persistent, Bioaccumulative, and Toxic (PBT)

SUPPLIER CERTIFICATION OF US EPA Persistent, Bioaccumulative, and Toxic (PBT) Chemicals under TSCA (For consumer product)

Date: Sep 04, 2024

SKU Number:	NBT002-W	Item Number:	NBT002-W
Model / Style No.:	NBT002-W		
Product Description:	Changing Table Dresser		
Declare Company Name:	Yiwu Shisunmiaoxidianzhi Shangwu Youxiangongsi		
Address:	Room 303, Unit 1, Building 27, North Station 4, Houzhai Street, Yiwu City, Jinhua City, Zhejiang Province, China		

As required under the Toxic Substances Control Act (TSCA), as amended by the Frank R. Lautenberg Chemical Safety for the 21st Century Act, EPA issued five final rules in December 2020 to reduce exposures to certain chemicals that are persistent, bioaccumulative and toxic (PBT). These chemicals build up in the environment over time and can therefore have potential risks for exposed populations, including the general population, consumers and commercial users, and susceptible subpopulations (such as workers, subsistence fishers, tribes and children).



US EPA Limit:

Deca-BDE

- March 8, 2021 – manufacturing and processing of Deca-BDE or Deca-BDE containing products/articles

Limit – prohibited

- January 6, 2022 – Distribution into commerce of Deca-BDE or Deca-BDE containing products/articles

Limit – prohibited

PIP (3:1)

- October 24, 2024 – processing and distribution into commerce of PIP (3:1) or PIP (3:1) containing products/articles

Limit – prohibited

2,4,6-TTBP

- January 6, 2026 – Distribution into commerce of TTBP or TTBP in containers with a volume less than 35 gallons.

Limit - \leq 0.3% by weight in any container with a volume of less than 35 gallons

- January 6, 2026 – processing and distribution in commerce of 2,4,6-TTBP oil and lubricant additives

Limit - \leq 0.3% by weight

TTBP

• January 6, 2026 – Distribution into commerce of TTBP or TTBP containing products
Limit - \leq 0.3% by weight in any container with a volume of less than 35 gallons

HCBD

• March 8, 2021 – manufacturing, processing and distribution into commerce of HCBD or HCBD containing products/articles
Limit – prohibited

PCTP

• March 8, 2021 – manufacturing and processing of PCTP or PCTP containing products/articles
Limit - \leq 1% by weight

• January 6, 2022 – distribution into commerce of PCTP or PCTP containing products/articles
Limit - \leq 1% by weight

We hereby declare that the product specified above doesn't contain substances that is mentioned above.

We hereby declare that the product specified above does contain substances that is mentioned above, (substance name) _____, the content is below limit required by TSCA.

Company: Yiwu Shisunmiaoxidianshangwuyouxian Gongsi

Authorized Company Representative Name: Meng Tingting

Representative Position: CEO

Representative Email: sunmiaoxi@163.com

Signature: Meng Tingting



End of report