REPORT

Technical Report: (8526)114-0217

May 15, 2026



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TEST REPORT

NINGBO JIANGBEI YUGUI E COMMERCE CO LTD
FENGHUA ROAD 928,YUN CHUANG YOUTH TOWN, ROOM C4-321, JIANGBEI DISTRICT, NINGBO,
ZHEJIANG,315000

LAB LOCATION: SHENZHEN

LAB NUMBER: (8526)114-0217

ATTN: ABEL LI
CC: abellixun@163.com
blx7671@dingtalk.com

DATE IN: April 24, 2026

MOD. LOG IN: May 15, 2026
DATE OUT: May 15, 2026
REVISED DATE: /
WORKING DAYS: 1
PAGE: 2 OF 18

OVERALL RATING	
PASS	X
FAIL	
DATA	

TESTING FOR
ASTM F2057-2023
16 CFR 1303 LEAD CONTENT IN SURFACE COATING
40 CFR 770 EPA TSCA REQUIREMENTS
CPSIA(LEAD AND PHTHALATE)

Sample Description:	Wooden shelf								
Manufacturer:	/				**P.O. No.:**	/			
Buyer:	/				**Style:**	KF020486-01			
Country of Origin:	/				**Country of Destination:**	UNITED STATES			
Color:	/				**SKU Number:**	/ ITEM#: /			
Appropriate Age Grade (if applicable)	/				**Tested Age Grade (if applicable)**	/			
Re-test:	**Yes:**		**No:**	X	**Charge Vendor:**	**Yes:**	X	**No:**	
Previous Report No.:	/								

EXECUTIVE SUMMARY:

1. The submitted sample(s) MEET the test requirements as below： **(PASS)**

Evaluation	Citation / Method	Criteria	Result	Rating
Clothing storage unit safety standard	16 CFR 1261 / ASTM F2057-23	Applicable to all free-standing clothing storage units, including but not limited to chests, chests of drawers, drawer chests, armoires, chifferobes, bureaus, door chests, and dressers, which are 27 in. (686 mm) or greater in height, 30 lb (13.6 kg) or greater in mass, and contain 3.2 ft3 (90.6 dm3) or greater of enclosed storage volume. Shall comply with ALL sections of ASTM F2057-23.	M	PASS
Clothing storage unit safety standard	ASTM F2057-23 Section 4, Section 9	Shall comply with all performance requirements of ASTM F2057-23 when tested to section 4 and 9 with the unit set up in accordance with 8.1 of ASTM F2057-23.	M	PASS
Clothing storage unit safety standard	ASTM F2057-23 Section 10	Shall comply with all marking and labelling requirements of ASTM F2057-23	M	PASS
Clothing storage unit safety standard	ASTM F3096-23	Shall comply with all performance, labelling and instruction requirements of ASTM F3096-23	M	PASS
Clothing storage units - Anti-tip device – Presence	16 CFR 1261 / ASTM F2057-23 Sec 4.4	An anti-tip device shall be included with each item of furniture covered under the scope of this safety specification for attachment by the consumer.	M	PASS
Clothing storage units - Tipover restraints - Test method	16 CFR 1261 / ASTM F2057-23 Sec. 4.5 / ASTM F3096-23 Section 4	The tip over restraint shall withstand a force of 60 lb when tested to section 4 of ASTM F3096	M	PASS
Clothing storage units - Tipover restraints - Installation instructions	16 CFR 1261 / ASTM F2057-23 Sec. 4.5 / ASTM F3096-23 Section 5.1	Installation instructions shall include at a minimum the following: • Illustration showing installation method. • Detailed written instructions with step-by-step instructions on how to properly attach the tipover restraint. • Parts list including illustrations.	M	PASS
Clothing storage units - Tipover restraints - installation instructions	16 CFR 1261 / ASTM F2057-23 Sec. 4.5 / ASTM F3096-23 Section 5.2	Clear and complete installation instructions for the tipover restraint shall be included.	M	PASS
Clothing storage units - Tipover restraints - Labelling Requirements	16 CFR 1261 / ASTM F2057-23 Sec. 4.5 / ASTM F3096-23 Section 6	The following information shall be provided with each tipover restraint: • Manufacturer's name and address. • Date of manufacture (capable of identifying at a minimum the month and year of manufacture).	M	PASS

Evaluation	Citation / Method	Criteria	Result	Rating
Clothing storage units - Interlock Requirement	16 CFR 1261 / ASTM F2057-23 Sec 4.6 & 9.1	Interlocks shall not require additional consumer action to engage during normal operation of the extendible element Interlocks shall not require consumer assembly and/or installation if the unit is shipped assembled, except as allowed in 4.6.1.1. Consumer assembly and/or installation of interlock components as part of the normal consumer assembly process is allowed for items shipped/sold unassembled. When tested to 9.1, the extendible element shall be considered interlocked to the open extendible element if either: (1) it remains closed during the test and is functional after tested extendible element is closed; or (2) its opening acts to close the extendible element originally open.	NA	/
Clothing storage units - Stability Test - Simulated Clothing Load	16 CFR 1261 / ASTM F2057-23 Sec 9.2.1/ASTM F2057-23 Sec 4.1,4.2,4.3	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 Section 5.4. Load per Section 8.3. 3.. 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 Section 8.1.3. Elements shall remain open for 30 s. The unit shall not tip over during the test	M	PASS
Clothing storage units - Stability test - Simulated Horizontal Dynamic Force	16 CFR 1261 / ASTM F2057-23 Sec 9.2.2/Sec 4.1,4.2,4.3	Open all doors and all available extendable elements Apply 10 lbf (44 N) horizontal force, parallel to the direction of outward motion at the highest hand hold height, not to exceed 56 in on the extended element most likely to cause tip over This can be on an extendable element or door handle, whichever is highest, but not exceeding 56 in The unit shall not tip over during the test	M	PASS
Clothing storage units - Stability test - Simulating a Reaction on Carpet with Child Weight:	16 CFR 1261 / 16 CFR 1261 / ASTM F2057-23 Sec 9.2.3/Sec 4.1,4.2,4.3	Place the Test block(s) under the unit's most rear floor support(s), such as a leg, foot or upright Open all doors and all available extendable elements Gradually, over period of 5 seconds, apply the test apparatus with 60lb over the top of the door or extendable element most likely to cause tipover. Allow to rest without support for 30 seconds The unit shall not tip over during the test	M	PASS

Evaluation	Citation / Method	Criteria	Result	Rating
		NOTE: Conduct multiple tests if it is not clear which element is most likely to cause tip over		
Clothing storage units - Permanency of Labels and Warnings - Paper	16 CFR 1261 / ASTM F2057-23 Sec 9.3.1	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.	M	PASS
Clothing storage units - Permanency of Labels and Warnings – Non-Paper	16 CFR 1261 / ASTM F2057-23 Sec 9.3.2	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.	NA	/
Clothing storage units - Permanency of Labels and Warnings – Applied Directly	16 CFR 1261 / ASTM F2057-23 Sec 9.3.3	The warning statements shall be considered permanent if the printing in the area tested per Method B – Cross-Cut Tape Test of Test Methods D3359 eliminating parallel cuts. is still legible and attached after being subjected to this test.	NA	/
Clothing storage units - Warnings on Product:	16 CFR 1261 / ASTM F2057-23 Sec 10.1	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.	M	PASS
Clothing storage units - Warnings Format and Content:	16 CFR 1261 / ASTM F2057-23 Sec 10.2	The warnings shall be formatted in a manner consistent with ANSI Z535.4. see below photo as an example. The contents of the warnings shall not be modified except as specifically indicated above and/or to include languages other than English. The warnings shall be permanent when tested in accordance with 9.3.1, 9.3.2, or 9.3.3 as appropriate.  	M	PASS

Evaluation	Citation / Method	Criteria	Result	Rating
16 CFR 1303 - Total Lead in Surface Coatings	16 CFR 1303 / Consumer Product Safety Improvement Act of 2008 / CPSC-CH-E1003-09.1	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. In case of insufficient coating for testing found on number of samples specified in the protocol, vendor needs to provide additional component parts (including raw materials) for testing. Report actual results or include data table within report. Issue a third party test report. Component testing is allowed. Based on CPSC SOP, will composite up to 3 colors. If any color in the composite exceeds 80% of the limit (72 ppm), based on the lowest weight component, individual colors will be analyzed.	NA Non-Children Product	/
EPA TSCA title VI-Composite wood-Declaration form and mill certification	40 CFR 770	If wood of any type is present in the sample, submitter shall provide a completed and signed Sample Declaration Form. Sections A, B, and E of the Sample Declaration Form must always be completed. · If regulated composite wood **is not** present in the sample, result is N/A. · If regulated composite wood **is** present in the sample: - Section D of the Sample Declaration Form must also be completed - Submitter shall provide a copy of the certificate issued by the Third Party Certifier (TPC) for the mill(s) from which the raw panels were purchased - All information on the certificate shall be consistent with the Sample Declaration Form **Notes:** · Include a copy of the Sample Declaration Form in the report · Regulated composite wood includes: - Hardwood plywood (HWPW) - Medium-density fiberboard (MDF) - Thin medium-density fiberboard (Thin MDF) - Particleboard (PB) · **Mill certificate must indicate compliance with TSCA Title VI. It is no longer acceptable to have the certificate indicate compliance with CARB's ATCM for formaldehyde in lieu of compliance with TSCA Title VI.**	M Certificate was provided	PASS
EPA TSCA Title VI–	40 CFR 770.45(c) & (e)	Finished goods **containing regulated composite wood** shall comply with the labeling	M	PASS

Evaluation	Citation / Method	Criteria	Result	Rating
Composite wood-Finished good labeling		requirements found in 40 CFR 770.45(c) unless the finished good qualifies for the *de minimis* exception found in 40 CFR 770.45(e). · A finished good **does not** require labeling per 40 CFR 770.45(c) if the finished good **does** qualify for the *de minimis* exception in 40 CFR 770.45(e). If the finished good does qualify for the *de minimis* exception, result is N/A. · A finished good **does** require labeling per 40 CFR 770.45(c) if the finished good **does not** qualify for the *de minimis* exeption in 40 CFR 770.45(e). - At a minimum, the label must be on the product OR the packaging - The label may be applied as a stamp, tag, or sticker - The label shall include, at a minimum, in legible English text: 1. Fabricator's name 2. Date the finished good was produced (in month/year format) 3. A statement of compliance to denote that the finished good complies with TSCA Title VI Example: XXX Company MM/YYYY EPA TSCA Title VI compliant for formaldehyde **Notes:** · A *de minimis* amount of regulated composite wood is defined as regulated composite wood content not exceeding 144 square inches, based on the surface area of the largest face of the finished good. · The *de minimis* exception is not available to finished goods or component parts that are designed to be used in combination or in multiples to create larger surfaces, finished goods, or component parts. · **When a statement of compliance is necessary, the statement must denote that the finished good complies with TSCA Title VI. It is no longer acceptable to have the product labeled as compliant with CARB's ATCM for formaldehyde in lieu of a TSCA Title VI compliance statement.**	Label was provided	
Total lead in surface coating	16 CFR 1303 / Consumer Product Safety Improvement Act of 2008 / CPSC-CH-E1003-09.1	All accessible surface coatings in the 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 exceed of 0.009% (90ppm) of the weight of the total content. In case of insufficient coating for testing found	M See result table	PASS

Evaluation	Citation / Method	Criteria	Result	Rating
		on number of samples specified in the protocol, vendor needs to provide dipped parts or components/parts for testing. Report actual results or include data table within report. Issue a program audit report. Component testing is allowed. Based on CPSC SOP, will composite up to 3 colors. If any color in the composite exceeds 80% of the limit (72 ppm), based on the lowest weight component, individual colors will be analyzed.		
Total lead in substrate	Consumer Product Safety Improvement Act of 2008 / 16 CFR 1252 / 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. Note: - In case of insufficient material for testing found on number of samples specified in the protocol, vendor needs to provide components/parts for testing. - Report actual results or include data table within report. - Issue a third party test report. - Component testing is allowed. - Compositing up to 3 like materials is allowed except metal. - Exempt materials as defined by the Consumer Products Safety Commission in 16 CFR 1500.88, 16 CFR 1500.91 (d) and (e) and 16 CFR 1252 will not be tested. - Untreated and unfinished engineered wood products (EWPs), specifically, particleboard, hardwood plywood, and medium-density fiberboard, made from virgin wood or pre-consumer wood waste as defined in 16 CFR 1252 will not be tested. Vendor shall claim this determination in TRF, otherwise testing will be conducted in all woods.	NA Non-Children Product	/
Phthalates content	16 CFR 1307 / 16 CFR 1252 / CPSC-CH-C1001-09.4	Children's toys and childcare articles, before and after use and abuse testing, shall not contain concentrations of more than 0.1% BBP, DBP, DEHP, DINP, DIBP, DPENP(=DnPP), DHEXP(=DnHP) or DCHP individually. Actual testing would be conducted on all accessible plastics materials (including natural and synthetic rubber) (excluding materials listed below), plasticizer print, scrapable surface coatings, decals, polymeric coated materials (unscrapable), adhesives and sealants (exclude adhesive for stickers), polyvinyl acetate (PVAc) adhesive formulations used in hardwood	NA Non-Children Product	/

Evaluation	Citation / Method	Criteria	Result	Rating
		plywood, toy nail polish, reusable packaging, electrical plug and cables. Polypropylene (PP), polyethylene (PE), acrylonitrile butadiene styrene (ABS), general purpose polystyrene (GPPS), medium-impact polystyrene (MIPS), high-impact polystyrene (HIPS), and super high-impact polystyrene (SHIPS), and their additives as listed in 16 CFR 1308 are exempt from testing, however, they are not exempt from compliance or certification. If material identification is not provided, phthalate testing will be conducted on all plastic materials. If adhesive formulation of hardwood plywood is not provided, phthalate testing will be conducted on all hardwood plywood. Vendor shall be responsible for the compliance of all other accessible materials, including additives in the exempt plastic materials. In case of insufficient material for testing found on number of samples specified in the protocol, vendor needs to provide components/parts for testing. Report actual results or include data table within report. Component testing is allowed. Compositing up to 3 like materials is allowed.		

***NA=Not applicable；M=Meet**

Enclosed storage volume specification

Evaluation	Data
Overall Dimensions	47.25inW x 22.75inD x 31.625inH
Overall weight	113.1lbs
Total Enclosed Storage Volume	9.72ft^3

Enclosed Storage Component	Dimensions (in)	Volume (in^3)	Volume (ft^3)	Total Volume (ft^3)
Drawer x 9	21in W x 11.25in D x 8in H	1860.47 x 9	1.08 x 9	9.72

Remark(s):

1. No protocol is enclosed with this report.
2. As per client request, only the following test(s) was evaluated in this test report:
   - ASTM F2057-2023
   - 16 CFR 1303 lead content in surface coating
   - 40 CFR 770 EPA TSCA requirements
   - CPSIA(lead and phthalate)

NOTE: If there are questions or concerns regarding above report, please contact the appropriate lab persons.

General Enquiries:

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BUREAU VERITAS SHENZHEN CO., LTD



Sure Fu
SENIOR TECHNICAL MANAGER
HARDLINES DIVISION

RESULT:

TOTAL LEAD CONTENT (16 CFR 1303 "Ban of Lead-containing paint and certain consumer products bearing Lead-containing paint")

Sample Identity	Color / Component	Location	Style
1	white coating	track of drawer	A

Parameter	**Unit**	**Result**	**Limit**
		1	
Lead (Pb)	mg/kg	LT 10	90
Conclusion	-	PASS	-

LT = Less Than mg/kg = milligrams per kilogram (ppm = parts per million)
* = Average of duplicate analyses
Remark:
In some cases, the tested component cannot be tested individually due to overlapped coatings.






WARNING
Children have died from furniture tipover.To reduce the risk of furniture tipover:
• 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.
This is a peimanent label.
Do not remove!



	
Production date:04/2026 Ningbo Jiangbei Yugui E-commerce Co.,Ltd. California 93120 Phase 2 and TSCA Title VI compliant for formaldehyde MADE IN CHINA	/

Manufacturer name:	Fuzhou Yaqisi Smart Home Co., LTD
Address:	Wenwusha Street, LianggangIndustrial Zone, Changle Distric, Fuzhou, Fujian Province
Production Date:	04/2026

US EPA TSCA TITLE VI
www.sgs.com/epa

IAS ACCREDITED
Product Certification Bodies
PCA-162

SGS

Certificate No. HK/EPA/2018/05/2001

The Manufacturer

Jiangsu Huifeng Wood Industry Co., Ltd
江苏汇丰木业有限公司

Industrial Concentrated Area of Huangying Township, Lianshui County
Jiangsu Province, China
中国江苏省涟水县黄营乡工业集中区

for manufacturing of composite wood products listed below has been certified by SGS Hong Kong Ltd. (TPC-14) as meeting 40 CFR 770.15, Title VI, Toxic Substances Control Act.

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

Certified Composite Wood Product	Certified Thickness
Particleboard	9mm, 12mm, 15mm, 16mm, 18mm, 19mm 20mm, 22mm, 24mm, 25mm, 30mm

This certificate is for the composite wood products manufactured at the production facility stated above. The production facility meets the quality assurance requirements stated in 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 is valid only if subsequent verification is conducted and the manufacturer continues to meet the requirements stated in 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 manufacturer has been certified since 27 April 2020
This certificate (Issue 5) is issued on 30 April 2024 and valid until 5 May 2026

Authorised by

Lam, Emily
Certifier
Product Certification Team

This certification body (Registration Number: PCA-162) is accredited by IAS for performing specific product certification activities as listed in the scope of accreditation. This certificate is issued under the terms of accreditation in accordance with IAS regulations.

SGS Hong Kong Ltd.
Office: Units 303 & 305, 3/F, Building 22E, Phase 3, HK Science Park, New Territories, Hong Kong
Laboratory: 1/F, Units 16-29 3/F, 4/F & 5/F, On Wui Centre, 25 Lok Yip Road, On Lok Tsuen, Fanling, New Territories, Hong Kong
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This certificate is issued by the Company under its General Conditions for Certification Services accessible at http://www.sgs.com/terms_and_conditions.htm and Terms and Conditions for EPA-TSCA Certification at https://www.sgsonline.com.hk/sgs-data/terms/epa/terms-and-conditions-for-epa-tsca-certification-en-hk.pdf. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

EPA_cert_with accreditation symbol v10 (2023-08)

COMPOSITE WOOD SAMPLE DECLARATION FORM EPA TSCA TITLE VI CARB §93120 ATCM FOR FORMALDEHYDE	CPSD-GB-08616.01-FORM
	Version No.: 5
	Business Line: GB

Section A – Sample Information:

This section must be completed.

Sample Description: **Wooden shelf**

Item/SKU Number: **KF020486-01**

Indicate if the sample is a:

☐ Panel
☒ Finished Good

Section B – EPA TSCA Title VI Applicability:

This section must be completed. The regulation can be viewed at: http://www.epa.gov/formaldehyde

☐ Composite wood **is not** present in the sample.
If checked, proceed directly to Section C.

☒ Composite wood **is** present in the sample **and**:
If checked, indicate if regulated and/or exempt. Then proceed to Section C.

☒ **Regulated** according to 40 CFR 770
If checked, answer the following three questions and complete the chart in Section D.

1. *Indicate the type(s) of regulated composite wood (check all that apply):*
   - ☐ Hardwood plywood – veneer core (HWPW-VC)
   - ☐ Hardwood plywood – composite core (HWPW-CC)
   - ☐ Medium-density fiberboard (MDF)
   - ☐ Thin medium-density fiberboard (Thin MDF)
   - ☒ Particleboard (PB)

2. *Indicate laminated product status under §770.4 (effective after March 22, 2024 for laminated portion):*
   - ☒ Sample **is not** a laminated product
   - ☐ Sample **is** a laminated product **and**:
     - ☐ Laminated portion **is not** exempt from the definition of hardwood plywood per §770.4
     - ☐ Laminated portion **is** exempt from the definition of hardwood plywood per §770.4(a)(1)
     - ☐ Laminated portion **is** exempt from the definition of hardwood plywood per §770.4(a)(2)

3. *For finished goods, indicate if labeling is present according to §770.45(c):*
   - ☐ Sample **is not** a finished good
   - ☒ Sample **is** a finished good **and**:
     - ☐ Labeling **is not** present
     - ☐ Labeling **is not** present *and* **not** required per §770.45(e)
     - ☒ Labeling **is** present

☐ **Exempt** according to 40 CFR 770
Indicate the type(s) of exempt composite wood (check all that apply):
- ☐ Hardboard
- ☐ Oriented strand board
- ☐ Curved plywood
- ☐ §770.1(d)
- ☐ §770.1(e)(1)
- ☐ §770.1(e)(2)
- ☐ Other *List other type(s) of exempt composite wood and explain exemption:*

COMPOSITE WOOD SAMPLE DECLARATION FORM EPA TSCA TITLE VI CARB §93120 ATCM FOR FORMALDEHYDE	CPSD-GB-08616.01-FORM
	Version No.: 5
	Business Line: GB

Section C – CARB §93120 ATCM for Formaldehyde Applicability:
This section must be completed. The regulation can be viewed at: http://www.arb.ca.gov/toxics/compwood/compwood.htm

Indicate if the sample will be sold in California. If "No" is checked, complete Section D if necessary from Section B, then proceed to Section E. If "Yes" is checked, complete the remainder of this section.

☐ No
☒ Yes

☐ Composite wood **is not** present in the sample.
If checked, proceed directly to Section E.

☒ Composite wood **is** present in the sample **and**:
If checked, indicate if regulated and/or exempt. Then proceed to Section E.

☒ **Regulated** according to the ATCM.
If checked, answer the following two questions and complete the chart in Section D.

1. *Indicate the type(s) of regulated composite wood (check all that apply):*
   - ☐ Hardwood plywood – veneer core (HWPW-VC)
   - ☐ Hardwood plywood – composite core (HWPW-CC)
   - ☐ Medium-density fiberboard (MDF)
   - ☐ Thin medium-density fiberboard (Thin MDF)
   - ☒ Particleboard (PB)

2. *For finished goods, indicate if labeling is present according to §93120.7(d):*
   - ☐ Sample **is not** a finished good
   - ☒ Sample **is** a finished good **and**:
     - ☐ Labeling **is not** present
     - ☒ Labeling **is** present

☐ **Exempt** according to the ATCM.
Indicate the type(s) of exempt composite wood (check all that apply):
- ☐ Hardboard
- ☐ Oriented strand board
- ☐ Curved plywood
- ☐ §93120.7(b)(1)
- ☐ §93120.7(b)(2)(A)
- ☐ §93120.7(b)(2)(B)
- ☐ Other *List other type(s) of exempt composite wood and explain exemption:*

COMPOSITE WOOD SAMPLE DECLARATION FORM EPA TSCA TITLE VI CARB §93120 ATCM FOR FORMALDEHYDE	CPSD-GB-08616.01-FORM	
	Version No.:	5
	Business Line:	GB

Section D –Regulated Composite Wood Details:

All fields in this section must be completed if regulated composite wood is present in the sample as declared in Section B and/or Section C. Upon completion of this section, proceed to Section E.

Panel Types and Emission Limits Reference:

Hardwood plywood (HWPW) ≤ 0.05 ppm
Medium-density fibreboard (MDF) ≤ 0.11 ppm
Thin medium-density fibreboard (Thin MDF) ≤ 0.13 ppm
Particleboard (PB) ≤ 0.09 ppm

Examples of resin type include but are not limited to:

- No-added formaldehyde-based (NAF) resin
- Ultra low-emitting formaldehyde (ULEF) resin
- Phenol-formaldehyde resin

Component of sample where composite wood is found:	Panel Type:	Emission Limit Met (ppm):	Resin Type:	Mill Name:	TPC Name:	TPC #:
Body	PB	≤ 0.09 ppm	/	Jiangsu Huifeng Wood Industry Co., Ltd	SGS	HK/EPA/2018/05/2001

Section E – Declaration Signature:

This section must be completed. Print name and provide a signature/ company chop.

- EPA TSCA Title VI / 40 CFR 770 is understood and if applicable, portions relevant to this sample have been met.
- CARB §93120 ATCM for Formaldehyde is understood and if applicable, portions relevant to this sample have been met.
- If a Third Party Certifier (TPC) is identified, it has been recognized by EPA and/or CARB.
- The required sections of this form have been completed accurately and truthfully.

Company Name: Fuzhou Yaqisi Smart Home Co., LTD.

Company Address: Wenwusha Street, LianggangIndustrial Zone, Changle Distric, Fuzhou, Fujian Province

Date: March 20 ,2026

Name: Zhao Xiai

Title: MANAGER

Signature:

END OF REPORT