



Test Report

No.: XMHL250400211601FT

Date: Apr 30, 2025

Page 1 of 10

GIGACLOUD TECHNOLOGY (USA) INC.
4388 SHIRLEY AVE.
ELMONTE.CA 91731

Sample Descriptions : CABINET
P.O./ Ref No.(s) : C201SSJ20250108LH
SKU No.(s) : N733P279096

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant. SGS is not liable to either the test item or its relevant information, in terms of the accuracy, suitability, reliability or/and integrity accordingly.

Sample Receiving Date : Apr 07, 2025
Test Performing Date : Apr 07, 2025 to Apr 30, 2025
Test Performed : Selected test(s) as requested by applicant
Test Result(s) : For further details, please refer to the following page(s)

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Xiamen Branch

[Handwritten signature]

Terry Hong
Authorized Signatory



SGS-CSTC Standards Technical Services Co., Ltd.
Xiamen Branch

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Test Result Summary

Test(s) Requested	Result(s)
ASTM F2057-23	PASS

Summary:

- For further details, please refer to the following page(s).

TESTS AND RESULTS

Test Conducted:

ASTM F2057-23 Standard Safety Specification for Clothing Storage Units

No. of Sample:

1 piece (Sample 1). For more sample information and pictures, please refer to the following page.

Clause	Requirements - Tests	Results
ASTM F2057-23 Standard Safety Specification for Clothing Storage Units		
1	Scoop	
2	Referenced Documents	
3	Terminology	
4	Performance Requirements	
4.4	Tipover restraint: Tipover restraint shall be included with each item of furniture	P
4.5	ASTM F3096 clause 4: Tipover restraint shall withstand the static load of 60lb (27.22kg) and maintain for 30s.	P
4.6	Interlock Requirements	N/A
5	Measurements	
6	Test Method – Scope	



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Clause	Requirements - Tests	Results
7	Significance and Use	
8	Test Setup	
9	Test Procedure	
9.1	Evaluate Interlock System	N/A
9.2	Stability Test Methods	/
9.2.1	Simulated Clothing Load	P
9.2.2	Simulated Horizontal Dynamic Force	P
9.2.3	Simulated Reaction on Carpet with Child Weight	P
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.	P
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
9.3.3	Adhesion Test for Warnings Applied Directly onto the Surface of the Product	N/A
10	Marking and Labelling	
10.1	Warnings on Product	P
10.2	Warnings Format and content	P



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Clause	Requirements - Tests	Results
11	Precision and Bias	
12	Keywords	
Installation instructions & Labeling Requirements according to ASTM F3096:2023		
5	Instructional Literature Installation instruction shall include a minimum the following: Illustration showing installation method Detailed written instructions with step by step instructions on how to properly attached the tipover restraint Parts list including illustrations	P
6	Labeling Requirements 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)	P

Remark: P = Pass; F = Fail; N/A = Not applicable; R = Recorded; C = Claimed



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SAMPLE INFORMATION AND PICTURES

Weight: 72.52kg

Overall Dimensions: 1000-1660mm L x 1050-400mm W x 800mm H

Other Dimensions: /

Sample as Received

Pic. 1



Pic. 2



Pic. 3



Pic. 4



SGS-CSI Standards Technical Service Co., Ltd.
Xiamen Branch Inspection Services Hardlines

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Wall attachment device



Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019.



*** SGS Ref No.: CAN25-0074638 ***

The below tests were conducted by **SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch**

	Test Requirement	Conclusion
1	CPSIA section 101(a)(2) - Lead in accessible substrate materials	Pass
2	Final Regulation Order – Airborne Toxic Control Measure to Reduce Formaldehyde Emissions from Composite Wood Product (CARB ATCM), title 17, California Code of Regulation, section 93120.2 (a) and US EPA 40 CFR Part 770.10, Toxic Substances Control Act (TSCA) Title VI – Formaldehyde Emission Test for Composite Wood Products	Pass

Test Result(s):

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A1	CAN25-0074638-0001.C001	White solid material(veneer)
SN2	A2	CAN25-0074638-0001.C002	Brown PB

Remarks:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) “-“ = Not Regulated

CPSIA section 101(a)(2) - Lead in accessible substrate materials

Test Method: With reference to CPSC-CH-E1002-08.3, analysis was performed by AAS/ICP-OES.

Test Item(s)	Limit	Unit(s)	MDL	A1
Lead (Pb)	100	mg/kg	20	ND
Conclusion				Pass



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Final Regulation Order – Airborne Toxic Control Measure to Reduce Formaldehyde Emissions from Composite Wood Product (CARB ATCM), title 17, California Code of Regulation, section 93120.2 (a) and US EPA 40 CFR Part 770.10, Toxic Substances Control Act (TSCA) Title VI – Formaldehyde Emission Test for Composite Wood Products

Test Method: With reference to ASTM D6007-14 and Standard Face and Back Configuration testing therein, analysis was performed by UV-Vis.

Test Item(s)	Limit	Unit(s)	MDL	A2
Sample Conditioning / Parameters				
Average Temperature	-	°C	-	23.4
Average Relative Humidity	-	%	-	50.0
Range of Temperature	-	°C	-	24±3
Range of Relative Humidity	-	%	-	50±5
Sampling Time	-	h	-	168
Formaldehyde Background	-	ppm	-	<0.10
Sample Details and Apparatus				
Chamber Dimensions(Nominal)	-	m	-	1.6*0.8*0.8
Chamber Volume	-	m ³	-	1.0
Chamber Load Ratio	-	m ² /m ³	-	0.6399
Chamber Q/A Ratio(±2%)	-	-	-	1.172
Sample Size	-	cm	-	32.3*33.0
Number of Samples	-	-	-	3
Number of Exposed Surfaces	-	-	-	6
Sampling Parameters of Emission Test				
Average Temperature	-	°C	-	25.0
Average Relative Humidity	-	%	-	50.8
Range of Temperature	-	°C	-	25±1
Range of Relative Humidity	-	%	-	50±4
Air-samplingTime	-	min	-	30
Sampling Time in Chamber	-	min	-	240
Air-sampling Rate	-	L/min	-	1.0
Formaldehyde Emission Results				
Formaldehyde Background	-	ppm	0.01	ND
Formaldehyde Emission	-	ppm	0.01	0.08
Formaldehyde Emission (Corrected)	0.09	ppm	0.01	0.08
Conclusion				Pass

Notes:

- (1) ppm = parts of formaldehyde per million parts air.
- (2) Formaldehyde Emission (Corrected) is Formaldehyde concentration corrected to 25°C and 50% Relative Humidity.
- (3) The scope of CARB ATCM / TSCA Title VI is/are applicable for composite wood, but not for other wood



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products.

(4) Formaldehyde emission test is one of the conformity criteria under CARB ATCM / TSCA Title VI. Full conformity of a composite wood product happens provided that this composite wood fulfill all the requirement as stated in CARB ATCM title 17 section 93120 to 93120.12 / US EPA 40 CFR Part 770.10.

Reference Limit:

Maximum Permissible Limit according to CARB ATCM, Title 17, California Code of Regulation, Section 93120.2 (a):

Formaldehyde Emission Standards for Hardwood Plywood(HWPW), Particleboard(PB), and Medium Density Fiberboard(MDF)	
Type	Limits
HWPW	0.05 ppm
PB	0.09 ppm
MDF	0.11 ppm
Thin MDF	0.13 ppm

Maximum Permissible Limit according to TSCA Title VI, US EPA 40 CFR Part 770.10, Code of Federal Regulations:

Formaldehyde Emission Standards for Hardwood Plywood(HWPW), Particleboard(PB), Medium Density Fiberboard(MDF), and Laminated Product	
Type	Limits
HWPW	0.05 ppm
PB	0.09 ppm
MDF	0.11 ppm
Thin MDF	0.13 ppm
Laminated Product	0.05 ppm

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019.



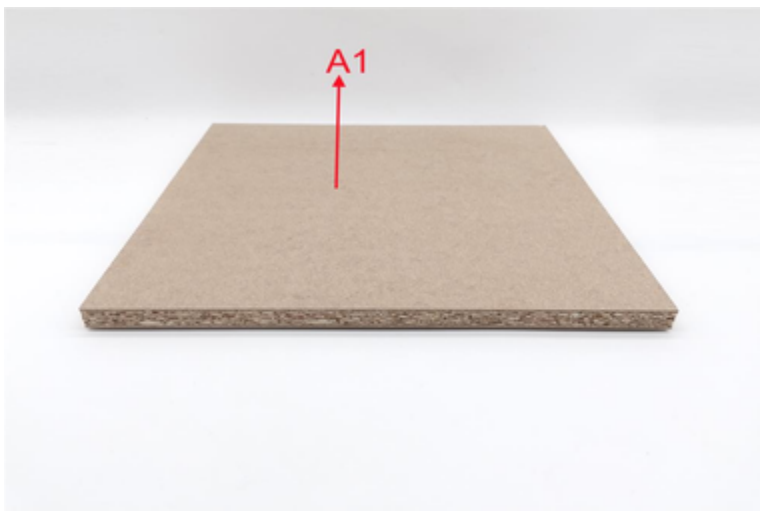
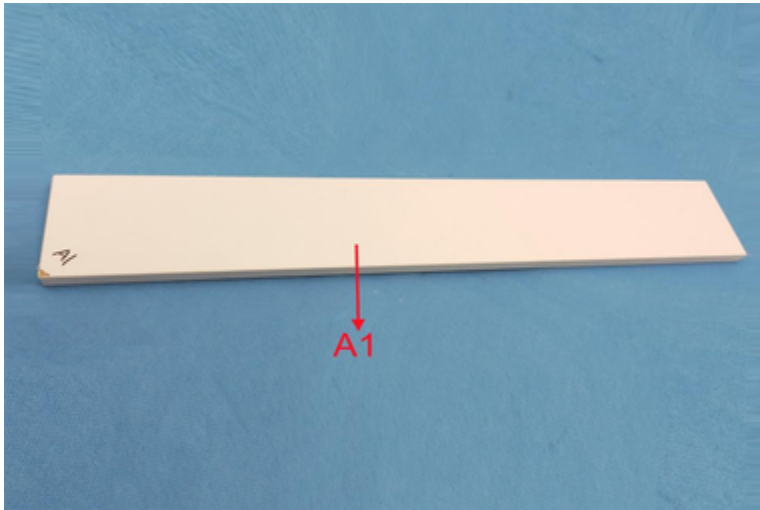
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Sample Photo:



End of Report



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