



Test Report

Report No BSTDG5162335721130217CR

Date: Apr.09,2025

Page 1 of 15

Applicant : Nanchang Montary Industrial Co.,Ltd.
Address : 1002 Room, Changqing Guomao Building, No8 Hongcheng Road, Nanchang, Jiangxi, China
Manufacturer : Nanchang Montary Industrial Co.,Ltd.
Address : 1002 Room, Changqing Guomao Building, No8 Hongcheng Road, Nanchang, Jiangxi, China

The following sample(s) was /were submitted and identified on behalf of the clients as:

Sample Name : **Wardrobe**
Main Test Model : W2699P253197 / W2699P253196 / W2699P253195 / W2699P184784 / W2699P210481/ W2699P184783/ W2699P327123 /W2699P327124/ W2699P327121/W2699P327122
Applicant's specified age group for testing: : Over 3 years old
Warning : CHOKING HAZARD- Not for children
Manufacturer Date : Nov.19, 2024
Sample Received Date : **Mar.29,2025**
Testing Period : **Mar.29,2025 To Apr.09,2025**
Test Requested : Selected test (s) in the selected parts as requested by client.
Lab name : Dongguan BST Testing Co., Ltd.
CPSC Lab ID : 1340
Lab address : No.1, Chaomei Industrial Park, No.445, Donghai Road, Yongan Community, Yantian District, Shenzhen, China
Telephone Number : 400-962-6168
Email : christian_bst@yeah.net
Website : www.bst-lab.com
Test Method : Please refer to next page(s).
Test Result : Please refer to next page(s).

**Strictly
revise
forbid**

Signed for and on behalf of

Richard Luo- Approved

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Test Report

Report No BSTDG5162335721130217CR

Date: Apr.09,2025

Page 2 of 15

Test Report

RESULT SUMMARY:

	Test Requested	Conclusion
A	16 CFR part 1261—safety standard for clothing storage units	PASS
B	ASTM F2057-23-Standard Safety Specification for Clothing Storage Units	PASS
C	16 CFR Part 1303 Lead Paint Regulation	NA
D	Consumer Product Safety Improvement Act of 2008 (CPSIA)	--
1	CPSIA Sec.101.(a) Lead in Total Lead Content in Substrate Children's Products CPSIA Sec.101.(f) Lead content for coating	PASS
2	CPSIA Sec.108 Determination of Phthalates	PASS
3	CPSIA Sec. 103 Tracking Labels for Children's Products	PASS
E	40 CFR Part 770- Formaldehyde emission	NA

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Test Report

Report No BSTDG5162335721130217CR

Date: Apr.09,2025

Page 3 of 15

Test Report

Sample Description:

No.	Description
1.	Plastic Wardrobe(Finished product)
2.	Plastic

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Test Report

Report No BSTDG5162335721130217CR

Date: Apr.09,2025

Page 4 of 15

Test Result(s):

A.16 CFR part 1261—safety standard for clothing storage units

Test Item(s)	Requirements of Standard	Result
		No.1
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.	PASS

NOTE:NA. = Not Applicable

B.ASTM F2057-23-Standard Safety Specification for Clothing Storage Units 1

Section	Testing Items	Result
		No.1
4	Performance Requirements	--
4.1	With the unit set up in accordance with 8.1, and without the anti-tip device, test the unit in accordance with 9.2.1, 9.2.2, and 9.2.3.	PASS
4.2	During the test, the unit shall not tip over or be supported by any component unless that component was specifically designed for that purpose.	PASS
4.3	If a failed component prohibits the completion of the test, then the failed component(s) shall be repaired or replaced to the original specifications, or the component replaced and the test repeated with the failed component secured as to not affect the test results but to prevent the component from failing.	PASS
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.	PASS
4.5	The anti-tip device provided shall meet the requirement of Specification F3096.	NA
4.6	Interlock Requirements	--
4.6.1	Interlocks shall not require additional consumer action to engage during normal operation of the extendible element, for example, opening and closing the drawer to access the interior volume.	NA
4.6.1.1	Consumer action to reengage the interlock system after disengaging to allow removal of one or more extendible elements is allowed, for example, to install an anti-tip device or retrieve a lost sock.	NA
4.6.1.2	An interlocked extendible element removed for such one-time action shall not	NA

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Test Report

Report No BSTDG5162335721130217CR

Date: Apr.09,2025

Page 5 of 15

Section	Testing Items	Result
		No.1
	require removal of components such as back panels and dust bottom to access the interlocking mechanism during reengagement. Reengagement shall not require tools unless those tools are also required for disengagement.	
4.6.1.3	An interlocked extendible element removed for such one-time action shall either: (1) Not be fully functional when reinstalled until the interlock is reengaged. (For example, it will not fully close or ride on tracks if interlock is not reengaged—which can be an automatic action when reinstalled in case.); or (2) Include a separate warning or warnings as described in 10.2.3.10.	NA
4.6.2	Interlocks shall not require consumer assembly and/or installation if the unit is shipped assembled, except as allowed in 4.6.1.1.	NA
4.6.3	Consumer assembly and/or installation of interlock components as part of the normal consumer assembly process is allowed for items shipped/sold unassembled.	PASS
4.6.4	When tested to 9.1, the extendible element shall be considered interlocked to the open extendible element if either:	NA
4.6.4.1	It remains closed during the test and is functional after tested extendible element is closed; or	NA
4.6.4.2	Its opening acts to close the extendible element originally open.	NA
9	Test Procedure	PASS
9.1	Test to Evaluate Interlock System	NA
9.2	Stability Test Methods.	PASS
9.2.1	Simulated Clothing Load:	PASS
9.2.2	Simulated Horizontal Dynamic Force	PASS
9.2.3	Simulating a Reaction on Carpet with Child Weight	PASS
9.3	Permanency of Labels and Warnings Testing	PASS
9.31	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.	PASS
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.	PASS
9.33	Adhesion Test for Warnings Applied Directly onto the Surface of the Product	PASS

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Test Report

Report No BSTDG5162335721130217CR

Date: Apr.09,2025

Page 6 of 15

Section	Testing Items	Result
		No.1
10	Marking and Labeling	PASS

Note / Key : .NA = Not Applicable, NC= Not Conducted as per client's request.

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Test Report

Report No BSTDG5162335721130217CR

Date: Apr.09,2025

Page 7 of 15

C.16 CFR Part 1303 Lead Paint Regulation (CPSC-CH-E1003-09.1)

Test Method: With reference to CPSC-CH-E1003-09.1, analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

Test Item	Unit	Result	--	--	MDL	Limit
		--	--	--		
Lead (Pb)	mg/kg	NA	--	--	10	90
Conclusion	--	NA	--	--	--	--

Note:

1. mg/kg=milligram per kilogram= ppm
2. N.D.=No Detection(<MDL);MDL =Method Detection Limit.
3. NA = Not Applicable

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Test Report

Report No BSTDG5162335721130217CR

Date: Apr.09,2025

Page 8 of 15

D. Test Result(s) of Consumer Product Safety Improvement Act of 2008 (CPSIA)

1.1. Consumer Product Safety Improvement Act of 2008 (CPSIA)

-CPSIA Sec.101.(a) Lead in Non-Metal Children's Products (CPSC-CH-E1002-08.3)

-CPSIA Sec.101.(a) Lead in Metal Children's Products (CPSC-CH-E1001-08.3)

Test Method: With reference to CPSC-CH-E1002-08.3, analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

Test Item	Unit	Result	--	--	MDL	Limit
		No.2	--	--		
Lead (Pb)	mg/kg	N.D.	--	--	10	100
Conclusion	--	PASS	--	--	--	--

Note:

1. mg/kg=milligram per kilogram= ppm
2. N.D.=No Detection(<MDL);MDL =Method Detection Limit.
3. NA = Not Applicable

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Test Report

Report No BSTDG5162335721130217CR

Date: Apr.09,2025

Page 9 of 15

1.2.Consumer Product Safety Improvement Act of 2008 (CPSIA)

-CPSIA Sec.101.(f) Lead content for coating (CPSC-CH-E1003-09.1)

Test Method: With reference to CPSC-CH-E1003-09.1, analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

Test Item	Unit	Result	--	--	MDL	Limit
		--	--	--		
Lead (Pb)	mg/kg	NA	--	--	10	90
Conclusion	--	NA	--	--	--	--

Note:

1. mg/kg=milligram per kilogram= ppm
2. N.D.=No Detection(<MDL);MDL =Method Detection Limit.
3. NA = Not Applicable

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Test Report

Report No BSTDG5162335721130217CR

Date: Apr.09,2025

Page 10 of 15

2. Consumer Product Safety Improvement Act of 2008 (CPSIA)

-CPSIA Sec.108 Determination of Phthalates (CPSC-CH-C1001:09.4)

Test Method: With reference to CPSC-CH-C1001-09.4, analysis was performed by Gas Chromatograph-Mass Spectrometer (GC-MS).

Test Item	CAS No.	Unit	Result	MDL	Limit
			No.2		
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	%	N.D.	0.	0.
Di-butyl phthalate (DBP)	84-74-2	%	N.D.	0050.	10.
Butyl benzyl phthalate (BBP)	85-68-7	%	N.D.	0050.	10.
Di-isononyl phthalate (DINP)	28553- 12- 068515-48-	%	N.D.	0050.	10.
Di-n-pentyl phthalate(DPENP)	0	%	N.D.	0100.	10.
Di-n-hexyl phthalate(DHEXP)	131- 18-0	%	N.D.	0100.	10.
Di-isobutyl phthalate(DIBP)	84-75-3	%	N.D.	0050.	10.
Dicyclohexyl phthalate(DCHP)	84-69-5	%	N.D.	0050.	10.
Conclusion	84-61-7	--	PASS	005	1

Note:

1. % = percentage by weight, 0.0001% = 1 mg/kg, mg/kg=milligram per kilogram= ppm
2. N.D.=No Detection(<MDL);MDL =Method Detection Limit.
3. NA = Not Applicable

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Test Report

Report No BSTDG5162335721130217CR

Date: Apr.09,2025

Page 11 of 15

3. As specified in Consumer Product Safety Act (CPSA) of Section 14(a)(5) Tracking Label for children's products.

Description	Result
	No.1
a) Is the product intended for children under 12 years? If no, the section is not applicable.	Y
b) Is the product under the exemption of marking on children's product?	N
1. Product is too small to be marked.	N
2. Products stay with or be contained in their original packaging.	N
3. Product is sold through a bulk vending matching.	N
4. Physical mark would weaken or damage the product or impair its utility.	N
5. Product surface would be impossible to mark permanently.	N
6. Aesthetics of the product would be ruined by a mark.	N
c) Is the product and packaging or only packaging (for product exempted from the marking) marked below information?	P
1) Name of the manufacturer or the name of the private labeler.	Y
2) Manufacturer or private labeler location, including the name of the country, and the name or other means of coding of city and state.	Y
3) Date of production of the product, in a form of MM/YY or any other coding system.	Y
4) Cohort information (including the batch, run number, or another identifying characteristic).	Y
d) Is the label permanent after below permanency testing?	P

Remark: P = Pass, F = Fail, Y = Yes , N= Not

Note: The tracking label assessment was based on the submitted samples and the information provided by the applicant.

There was no verification on the validity of such information.

Remark: As specified by applicant, to test content in the selected materials of the submitted samples. The test results are only responsible for the submitted sample.

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Test Report

Report No BSTDG5162335721130217CR

Date: Apr.09,2025

Page 12 of 15

E.40 CFR Part 770- Formaldehyde emission

Test Method: Refer to in house method, was analyzed by UV-Vis.

Test Item(s)	Unit	Result	MDL	Limit

Formaldehyde emission	mg/kg	NA	0.05	Hardwood plywood: 0.05 Particle board: 0.09 Medium density fiberboard: 0.11 Low density fiberboard: 0.13

Note:

1. mg/kg= ppm;
2. N.D.=No Detection(<MDL);
3. MDL =Method Detection Limit.

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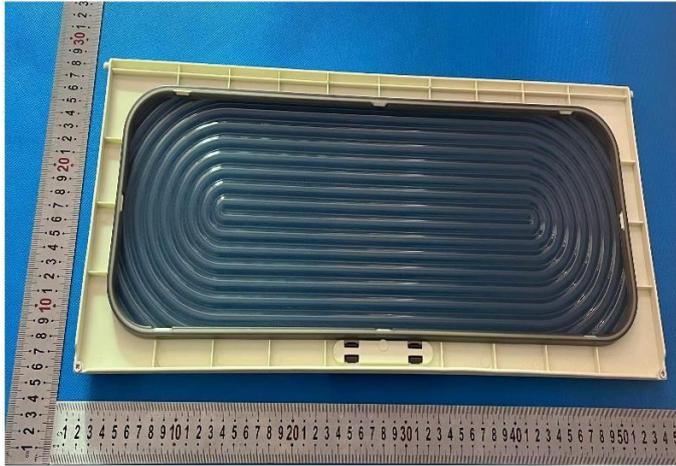
Report No BSTDG5162335721130217CR

Date: Apr.09,2025

Page 13 of 15

Sample and packaging pictures:

Test sample picture



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Test Report

Report No BSTDG5162335721130217CR

Date: Apr.09,2025

Page 14 of 15

Sample and packaging pictures:

Test sample picture



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Tracking Label



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