

TEST REPORT

Hardline Laboratory

Report No. : HL70326/2024

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Date : JUL. 31, 2024

Million Dollar Baby/ DaVinci/ Babyletto/ Nurseryworks/ DavinciKids/ Babymod/ Ubabub/ CARTER'S BY DAVINCI/ Namesake/ Monogram
8700 Rex Rd. Pico Rivera, CA 90660, USA

The following merchandise was submitted and identified by the applicant as:

Product Description: Pogo Tambour Assembled Dresser
Style/Item No.: 29816
Buyer/Order No.: Million Dollar Baby/ DaVinci/ Babyletto/ Nurseryworks/ DavinciKids/ Babymod/ Ubabub/ CARTER'S BY DAVINCI/ Namesake/ Monogram

We have tested the submitted sample(s) as requested and the following results were obtained:

Test Requested: Please refer to the test summary

Test Results : --- See following sheets ---

Date of Receipt: Jul. 29, 2024

Testing Periods: Jul. 29, 2024 ~ Jul. 31, 2024

Signed for and on behalf of
SGS Taiwan Ltd.


Stan Yang
Team Leader



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Test Summary:

Item	Test Parameter	Conclusion
1	16 CFR 1261 Safety Standard for Clothing Storage Units	Pass (See results 1)
2	ASTM F2057-23 Standard Safety Specification for Clothing Storage Units	Pass (See results 2)

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Test Results:

1. 16 CFR 1261 Safety Standard for Clothing Storage Units

(Base on ASTM F2057-23 Standard Safety Specification for Clothing Storage Units)

Clause		<u>Result</u>
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.	<u>Pass</u>
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.	
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.	
9.2.1	Simulated Clothing Load	<u>Pass</u>
9.2.2	Simulated Horizontal Dynamic Force	<u>Pass</u>
9.2.3	Simulating a Reaction on Carpet with Child Weight	<u>Pass</u>
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.	<u>Pass</u>
4.5	The anti-tip device provided shall meet the requirement of Specification F3096.	<u>Pass</u>
4.6	Interlock Requirements	<u>N/A</u>
10	Marking and Labeling	<u>Pass</u>
10.1	Warnings on Product	<u>Pass</u>
10.2	Warnings Format and Content	<u>Pass</u>

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Test Results:

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

Clause		<u>Result</u>
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.	<u>Pass</u>
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.	
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.	
9.2.1	Simulated Clothing Load	<u>Pass</u>
9.2.2	Simulated Horizontal Dynamic Force	<u>Pass</u>
9.2.3	Simulating a Reaction on Carpet with Child Weight	<u>Pass</u>
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.	<u>Pass</u>
4.5	The anti-tip device provided shall meet the requirement of Specification F3096.	<u>Pass</u>
4.6	Interlock Requirements	<u>N/A</u>
10	Marking and Labeling	<u>Pass</u>
10.1	Warnings on Product	<u>Pass</u>
10.2	Warnings Format and Content	<u>Pass</u>

N/A= Not Applicable

- Note:
1. The content of this report is invalid if it is not presented as the entire report.
 2. The decision rule of the statements of conformity is following the ILAC G8:09/2019 by using the simple acceptance decision rule.
 3. As per client's requirement, selected the following material for F3096 testing:
 1. 0.5 in thick drywall with available wood stud
 2. 0.5 in thick drywall without available wood stud

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– Picture(s) –



Photo A: Appearance of the product



Photo B: Appearance of the product – Open



Photo C: Appearance of the anti-tip device

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SGS authenticate the photo on original report only

--- End of Report ---