

TEST REPORT

Hardline Laboratory

Report No. : HJ80011/2024

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Date : SEP. 02, 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: Hudson 3-Drawer Changer Dresser w/Removable Changing Tray
Style/Item No.: 4223
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: Aug. 06, 2024 & Aug. 23, 2024

Testing Periods: Aug. 06, 2024 ~ Sep. 02, 2024

**Signed for and on behalf of
SGS Taiwan Ltd.**


Iris Huang
Manager



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Test Summary:

Item	Test Parameter	Conclusion
1.	16 CFR Part 1235 SAFETY STANDARD FOR CHANGING PRODUCTS (Excluding clause 5.12)	<u>Pass</u> (See results 1)
2.	ASTM F2388-21 Standard Consumer Safety Specification for Baby Changing Products for Domestic Use (Excluding clause 5.12)	<u>Pass</u> (See results 2)
3.	16 CFR Part 1130 Requirements for Consumer Registration of Durable Infant or Toddler Products (Excluding sec.1130.8)	<u>Pass</u> (See result 3)
4.	16 CFR 1500.44 Flammability	<u>Pass</u> (See results 4)
5.	15 U.S.C. § 1278a – Total lead content	<u>Pass</u> (See results 5)
6.	CPSIA section 101(f) – Lead in paint/similar surface coating material	<u>Pass</u> (See results 6)
7.	CPSIA section 101(a)(2) – Lead in accessible substrate materials	<u>Pass</u> (See results 7)
8.	CPSIA section 108 - Phthalates (16 CFR 1307) + Prop 65 (w/DIDP)	<u>Pass</u> (See results 8)

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Test Results:**1. 16 CFR Part 1235 SAFETY STANDARD FOR CHANGING PRODUCTS****(Base on ASTM F2388-21 Standard Consumer Safety Specification for Baby Changing Products for Domestic Use)**

<u>Clause</u>	<u>Result</u>
5. General Requirements	
5.1 Sharp Points and Edges	<u>Pass</u>
5.2 Small Parts	<u>Pass</u>
5.3 Surface Coatings	<u>*Pass</u>
<u>*Note:</u> The details were shown in Results 5.	
5.4 Wood Parts	<u>Pass</u>
5.5 Openings	<u>Pass</u>
5.6 A changing table accessory	<u>N/A</u>
5.7 Toys	<u>N/A</u>
5.8 Threaded Fasteners	<u>Pass</u>
5.9 Protective Components	<u>N/A</u>
5.10 Product must comply with the applicable requirements of the Consumer Product Safety Improvement Act.	<u>Pass</u>
5.11 Scissoring, Shearing, and Pinching	<u>Pass</u>
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.	<u>*Pass</u>
<u>*Note:</u> The submitted sample complies with the requirements of ASTM F2057-23 Standard Consumer Safety Specification for Clothing Storage, Report No. HL80065/2024.	
6. Performance Requirements	
6.1 Structural Integrity	<u>Pass</u>
6.2 Stability	<u>Pass</u>
6.3 Barriers	<u>Pass</u>
6.4 Retention of Contoured Changing Pads and Add-on Changing Units	<u>Pass</u>
6.5 Entrapment in Enclosed Openings	<u>Pass</u>
6.6 Entrapment by Shelves	<u>N/A</u>
6.7 Self-folding Steps	<u>N/A</u>
6.8 Restraint System	<u>Pass</u>
8. Permanency of Labels and Warnings	<u>Pass</u>
9. Marking and Labeling	<u>Pass</u>
10. Instructional Literature	<u>Pass</u>

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2. ASTM F2388-21 Standard Consumer Safety Specification for Baby Changing Products for Domestic Use

<u>Clause</u>	<u>Result</u>
5. General Requirements	
5.1 Sharp Points and Edges	<u>Pass</u>
5.2 Small Parts	<u>Pass</u>
5.3 Surface Coatings	<u>*Pass</u>
<u>*Note:</u> The details were shown in Results 5.	
5.4 Wood Parts	<u>Pass</u>
5.5 Openings	<u>Pass</u>
5.6 A changing table accessory	<u>N/A</u>
5.7 Toys	<u>N/A</u>
5.8 Threaded Fasteners	<u>Pass</u>
5.9 Protective Components	<u>N/A</u>
5.10 Product must comply with the applicable requirements of the Consumer Product Safety Improvement Act.	<u>Pass</u>
5.11 Scissoring, Shearing, and Pinching	<u>Pass</u>
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.	<u>*Pass</u>
<u>*Note:</u> The submitted sample complies with the requirements of ASTM F2057-23 Standard Consumer Safety Specification for Clothing Storage, Report No. HL80065/2024.	
6. Performance Requirements	
6.1 Structural Integrity	<u>Pass</u>
6.2 Stability	<u>Pass</u>
6.3 Barriers	<u>Pass</u>
6.4 Retention of Contoured Changing Pads and Add-on Changing Units	<u>Pass</u>
6.5 Entrapment in Enclosed Openings	<u>Pass</u>
6.6 Entrapment by Shelves	<u>N/A</u>
6.7 Self-folding Steps	<u>N/A</u>
6.8 Restraint System	<u>Pass</u>
8. Permanency of Labels and Warnings	<u>Pass</u>
9. Marking and Labeling	<u>Pass</u>
10. Instructional Literature	<u>Pass</u>

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3. 16 CFR Part 1130 Requirements for Consumer Registration of Durable Infant or Toddler**Products**

<u>Sec.</u>	<u>Results</u>
1130.3 General requirements	Pass
1130.4 Identification on the product	Pass
1130.5 Requirements for registration forms	Pass
1130.6 Requirements for format and text of registration forms	Pass
1130.7 Requirements for Web site registration or alternative e-mail registration	Pass
1130.8 Recordkeeping and notification requirements	Excluded

Note: See photo C & D. The registration forms assessment was based on the submitted samples and the information provided by the applicant. There was no verification on the validity of such information.

4. 16 CFR 1500.44 Flammability test

Method: As described in 16 CFR 1500.44 Method for determining extremely flammable and flammable solids.

<u>Sample</u>	<u>Burning Rate (inch/sec)</u>	<u>Limit (inch/sec)</u>
Hudson 3-Drawer Changer	From top 0.01	
Dresser w/Removable Changing Tray	From end 0.01	0.1

Requirement: Ignite and burn with a self sustained flame at a rate of not more than 0.1 inch/second along the major axis of the sample.

5. 15 U.S.C. § 1278a – Total lead content

Method: With reference to CPSC-CH-E1002-08.3/ CPSC-CH-E1001-08.3. Analysis was performed by ICP-OES.

<u>Test item</u>	<u>Unit</u>	<u>RL</u>	<u>3~16</u>	<u>17</u>	<u>18~20</u>	<u>22~23</u>	<u>Limit</u>
Total Lead (Pb)	mg/kg	2	N.D.	22.4	N.D.	N.D.	100

<u>Test item</u>	<u>Unit</u>	<u>RL</u>	<u>24</u>	<u>25</u>	<u>26~30</u>	<u>31~32</u>	<u>Limit</u>
Total Lead (Pb)	mg/kg	2	N.D.	2.04	N.D.	N.D.	100

6. CPSIA section 101(f) – Lead in paint/similar surface coating material

Method: With reference to CPSC-CH-E1003-09.1. Analysis was performed by ICP-OES.

<u>Test item</u>	<u>RL</u>	<u>1</u>	<u>2</u>	<u>21</u>	<u>Permissible Limit</u>
Lead (Pb)	2	4.33	3.15	N.D.	90 ppm

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7. CPSIA section 101(a)(2) – Lead in accessible substrate materials

Method (non-metallic materials): With reference to CPSC-CH-E1002-08.3. Analysis was performed by ICP-OES.

Method (metal materials): With reference to CPSC-CH-E1001-08.3. Analysis was performed by ICP-OES.

<u>Test item</u>	<u>RL</u>	<u>3~16</u>	<u>17</u>	<u>18~20</u>	<u>22~23</u>	<u>24</u>	<u>25</u>	<u>Permissible Limit</u>
Lead (Pb)	2	N.D.	22.4	N.D.	N.D.	N.D.	2.04	100 ppm

<u>Test item</u>	<u>RL</u>	<u>26~30</u>	<u>31~32</u>	<u>Permissible Limit</u>
Lead (Pb)	2	N.D.	N.D.	100 ppm

8. CPSIA section 108 - Phthalates (16 CFR 1307) + Prop 65 (w/DIDP)

1) Phthalates (Polymeric material (other than PVC) for childcare articles (up to age 3) or for toys

Method: With reference to CPSC-CH-C1001-09.4. Analysis was conducted by GC-MS.

<u>Test item</u>	<u>Unit</u>	<u>RL</u>	<u>1~2</u>	<u>21~23</u>	<u>25</u>	<u>Reference Limit</u>
Dibutyl Phthalate (DBP)	%	0.005	N.D.	N.D.	N.D.	0.1%
Benzylbutyl Phthalate (BBP)	%	0.005	N.D.	N.D.	N.D.	0.1%
Di-(2-ethylhexyl)Phthalate (DEHP)	%	0.005	N.D.	N.D.	N.D.	0.1%
Diisononyl Phthalate (DINP)	%	0.005	N.D.	N.D.	N.D.	0.1%
Di-n-hexyl Phthalate (DNHP/DHEXP)	%	0.005	N.D.	N.D.	N.D.	0.1%
Di-n-pentyl Phthalate (DPENP)	%	0.005	N.D.	N.D.	N.D.	0.1%
Di-isobutyl Phthalate (DIBP)	%	0.005	N.D.	N.D.	N.D.	0.1%
Di-cyclohexyl Phthalate (DCHP)	%	0.005	N.D.	N.D.	N.D.	0.1%
Diisodecyl Phthalate (DIDP)	%	0.005	N.D.	N.D.	N.D.	0.1%

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Test item	Unit	RL	27	30~32	Reference Limit
Dibutyl Phthalate (DBP)	%	0.005	N.D.	N.D.	0.1%
Benzylbutyl Phthalate (BBP)	%	0.005	N.D.	N.D.	0.1%
Di-(2-ethylhexyl)Phthalate (DEHP)	%	0.005	N.D.	N.D.	0.1%
Diisononyl Phthalate (DINP)	%	0.005	N.D.	N.D.	0.1%
Di-n-hexyl Phthalate (DNHP/DHEXP)	%	0.005	N.D.	N.D.	0.1%
Di-n-pentyl Phthalate (DPENP)	%	0.005	N.D.	N.D.	0.1%
Di-isobutyl Phthalate (DIBP)	%	0.005	N.D.	N.D.	0.1%
Di-cyclohexyl Phthalate (DCHP)	%	0.005	N.D.	N.D.	0.1%
Diisodecyl Phthalate (DIDP)	%	0.005	N.D.	N.D.	0.1%

Remark:

- (1) The limit is referenced to the requirement stated in Alameda Superior Court, BG-07-350969 and CPSIA & 16 CFR1307.
- (2) The reference limit applied in testing is based on particular California Proposition 65 settlements that are most similar to the tested product in the opinion of the lab. The testing in this report does not reflect a user's actual exposure to the tested chemical. A manufacturer or retailer that is not named in the referenced settlement is not bound by that settlement, and may choose to comply with California Proposition 65 by clearly informing the consumer of potential exposure.

2) Phthalates (PVC-containing material for childcare articles (up to age 3) or for toys)

Method: With reference to CPSC-CH-C1001-09.4. Analysis was conducted by GC-MS.

Test item	Unit	RL	5	Reference Limit
Dibutyl Phthalate (DBP)	%	0.005	N.D.	0.06%
Benzylbutyl Phthalate (BBP)	%	0.005	N.D.	0.06%
Di-(2-ethylhexyl)Phthalate (DEHP)	%	0.005	N.D.	0.06%
Diisononyl Phthalate (DINP)	%	0.005	N.D.	0.06%
Di-n-hexyl Phthalate (DNHP/DHEXP)	%	0.005	N.D.	0.06%
Di-n-pentyl Phthalate (DPENP)	%	0.005	N.D.	0.1%
Di-isobutyl Phthalate (DIBP)	%	0.005	N.D.	0.1%
Di-cyclohexyl Phthalate (DCHP)	%	0.005	N.D.	0.1%
Diisodecyl Phthalate (DIDP)	%	0.005	N.D.	0.06%

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Remark:

- (1) The limit is referenced to the requirement stated in Marin County Superior Court, CIV-10-00641 and CPSIA & 16 CFR1307.
- (2) The reference limit applied in testing is based on particular California Proposition 65 settlements that are most similar to the tested product in the opinion of the lab. The testing in this report does not reflect a user's actual exposure to the tested chemical. A manufacturer or retailer that is not named in the referenced settlement is not bound by that settlement, and may choose to comply with California Proposition 65 by clearly informing the consumer of potential exposure.

Sample Description:

1. Transparent brown coating of sample. (cover of the dresser's substrate)
2. Black coating of sample. (cover of the dresser's substrate)
3. Brown wood of sample. (frame's substrate)
4. Brown wood of sample. (back board-MDF)
5. Translucent soft plastic with adhesive of sample. (pad)
6. Black paper sticker of sample. (on tray)
7. Light brown paper sticker of sample. (on drawer board)
8. White paper sticker with black printing of sample. (label)
9. White paper sticker with black/yellow printing of sample. (label)
10. Silver metal of sample. (RHB)
11. Silver metal of sample. (WS)
12. Silver metal of sample. (PHS)
13. Silver metal of sample. (FHS)
14. Silver metal of sample. (MP)
15. Silver metal of sample. (DH)
16. Silver metal of sample. (CB)
17. Silver metal of sample. (CL)
18. Silver metal of sample. (SWS)
19. Silver metal of sample. (W-SWS)
20. Silver metal of sample. (B)
21. Black coating of sample. (on track)
22. White plastic of sample. (on track)
23. White soft plastic of sample. (slider of track)
24. Silver metal of sample. (track's substrate)
25. Brown strap of sample. (anti-tipping)
26. Silver metal of sample. (screw anti-tipping)
27. White plastic of sample. (anti-tipping)
28. Black metal of sample. (LW-anti-tipping)
29. Black metal of sample. (screw anti-tipping)
30. White fabric with black printing (label of safety strap) *

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31. White plastic of sample. (buckle on safety strap)
32. White strap of sample. (safety strap)

- Note:
1. N/A = Not Applicable
 2. mg/kg = ppm; 0.1% = 1000 ppm
 3. N.D. = Not Detected = Less than RL
 4. RL = Reporting Limit
 5. * = Test done on client resubmitted/additional sample.
 6. Results presented in this table are the calculated results based on the above tested components.
 7. The content of this report is invalid if it is not presented as the entire report.
 8. The decision rule of the statements of conformity is following the ILAC G8:09/2019 by using the simple acceptance decision rule.
 9. The chemical analysis test was conducted in SGS Taiwan Ltd. Chemical lab – Taipei.

– Picture(s) –

Photo A: Appearance of the product



Photo B: Product information

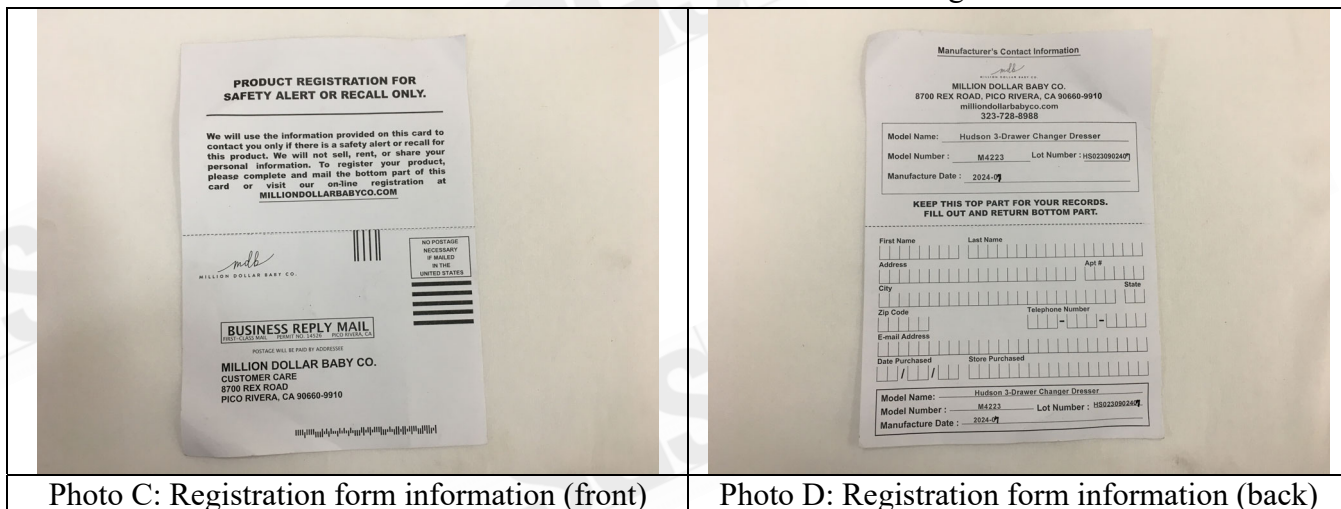
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