



Technical Report: 96243100393.REVISION 1
Date Received: NOVEMBER 05, 2024

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MILLION DOLLAR BABY/ DAVINCI/ BABYLETTO/ NURSERYWORKS/ DAVINCIKIDS/ BABYMOD/ UBABUB/
CARTER'S BY DAVINCI/ NAMESAKE/ MONOGRAM
8700 REX RD.PICO RIVERA, CA 90660, USA

Sample Description:	PALMA 7-DRAWER DOUBLE DRESSER, ASSEMBLED/UNIVERSAL WIDE REMOVABLE CHANGING TRAY		
Submitter:	MILLION DOLLAR BABY/ DAVINCI/ BABYLETTO/ NURSERYWORKS/ DAVINCIKIDS/ BABYMOD/ UBABUB/ CARTER'S BY DAVINCI/ NAMESAKE/ MONOGRAM	Number of Cartons/Samples:	02 PCS
Style Number:	15916/0619	UPC Code:	/
Item Number:	15916/0619	Color:	/
Model Number:	15916/0619	Assortment Number:	/
Purchase Order Number:	/	SKU/SKN Number:	/
Country of Origin:	/	Country of Destination:	US
Product End Use:	/	Lot Number:	/
Labeled Age Grade:	/	Appropriate Age Grade:	/
Client Specified Age Grade:	/	Tested Age Grade:	/
Fail Retest:	/	Previous Report Number:	N/A

TEST:

- | | |
|---|--|
| 1. CPSIA Total Lead content in Surface Coating | 7. ASTM F2388-21 Baby Changing Products |
| 2. CPSIA Total Lead Content In Substrate Material | 8. 16 CFR 1235 Baby Changing Products |
| 3. CPSIA Phthalates Contents | 9. ASTM F2057-23 Clothing Storage Units |
| 4. Phthalates Content | 10. 16 CFR 1261 Clothing Storage Units |
| 5. 15 U.S.C 1278a Total Lead Content | 11. ASTM F3096-23 Standard Performance Specification for
tip over Restraint(s) Used with Clothing Storage Unit(s) |
| 6. 16 CFR 1130 Registration Card | 12. 40 CFR 770.45(c) & (e), EPA TSCA Title VI-Composite
Wood-Finished Good Labeling |



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EXECUTIVE SUMMARY:

The sample(s) MEETS the following requirement(s):

1. The total lead content of 90ppm requirements of 16 CFR 1303, "Ban of lead-containing paint and certain consumer products bearing lead-containing paint" as mandated by Congress in section 101(f) of the Consumer Products Safety Improvement Act (CPSIA) of 2008, Public Law 110-314.
2. The total lead content of 100ppm requirements in substrate materials (Consumer Products Safety Improvement Act (CPSIA) of 2008).
3. The phthalates (BBP, DBP, DEHP, DINP, DIBP, DPENP, DHEXP & DCHP) content requirements of the Consumer Product Safety Improvement Act (CPSIA) of 2008 Sec. 108(a) and 108(c), 16 CFR 1307).
4. The Phthalates Content requirement of client's specification.
5. The Total Lead Content requirement of 15 U.S.C 1278a-Children Product Containing Lead.
6. The consumer registration requirement of 16 CFR 1130 – Requirements for Consumer Registration of Durable Infant or Toddler Products.
7. The requirements of ASTM F2388-21, "Standard Consumer Safety Specification for Baby Changing Products for Domestic Use".
8. The requirements of 16 CFR 1235, "Safety Standard for Baby Changing Products".
9. The requirements of ASTM F2057-23, "Standard Safety Specification for Clothing Storage Units".
10. The requirements of 16 CFR 1261, "Clothing Storage Units".
11. The requirement of ASTM F3096-23 Standard Performance Specification for Tipover Restraint(s) Used with Clothing Storage Unit(s).
12. The requirements of 40 CFR 770.45(c) & (e), EPA TSCA Title VI–Composite wood-Finished good labeling

Note(s):

- This report includes the test result(s) which was conducted & reviewed by Analytical department.
- The Chemical test following reports listed:

No.	Tested component:	Chemical test	Reference report	Report issued date
1	Black/ Orange Overlapping Coating/ Warning Label (Topper)	Lead	96242810225	OCTOBER 21, 2024
2	Brown Coating/ Wood (Topper)			
3	White/ Black Overlapping Coating/ Tracking Label (Topper)			
4	Black Coating/ Mending Plate			
5	Mending Plate			
6	Black Screw			

- This report was revised on December 24, 2024 to update Carton, Label.



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BUREAU VERITAS CONSUMER PRODUCTS SERVICES (VN) LTD.

TERRY NGUYEN

LAB MANAGER – HARDLINE, TOYS & JUVENILE PRODUCTS DIVISION



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SAMPLE DESCRIPTION ASSIGNED BY LABORATORY

Test Item(s)	Sample description/ Location	Material	Style(s)
I001	Olive Green Coating/ Wood	Coating	-
I002	Transparent Coating/ Wood (Side Drawer)	Coating	-
I003	Light Brown Coating/ Wood (Bottom Drawer)	Coating	-
I004	No Coating/ Glide	Coating	-
I005	Gold Coating/ Knob	Coating	-
I006	Silver Metal/ Glide	Metal	-
I007	Silver Metal/ Round Head Screw	Metal	-
I008	Silver Metal/ Knob	Metal	-
I009	Silver Bolt/ Knob	Metal	-
I010	Silver Bolt/ Leg	Metal	-
I011	Black Plastic Part On Glide	Hard Plastic	-
I012	Black Plastic Lock On Glide	Hard Plastic	-
I013	MDF	Wood	-
I014	Plywood	Wood	-

TEST RESULT

Total Lead Content in Surface Coating

- United States Consumer Product Safety Improvement Act (CPSIA) of 2008, Section 101(a)(2) / United States Code of Federal Regulations (CFR), Title 16, Part 1303

Test Method : U. S. CPSC-CH-E1003-09.1 (February 25, 2011).

Maximum Allowable Limit :		90 mg/kg		
-	Unit	Result		
Test Item(s)	-	I001+I002	I003+I005	I004
Parameter	-	-	-	-
Total Lead (Pb)	mg/kg	ND	ND	-
Conclusion	-	PASS	PASS	NA

Note / Key :

ND = Not detected

NA = Not applicable

">" = Greater than

mg/kg = milligram(s) per kilogram = ppm = part(s) per million

Detection Limit (mg/kg) : 10

Remark :

- Component(s) in Test Item(s) may not able to be tested individually due to overlapping.



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TEST RESULT

Total Lead Content in Substrate:
- United States Consumer Product Safety Improvement Act (CPSIA) Section 101(a)(2)

Test Method : U. S. CPSC Test Method CPSC-CH-E1001-08.3 (November 15, 2012) or U. S. CPSC Test Method CPSC-CH-E1002-08.3 (November 15, 2012).

Maximum Allowable Limit:		100 mg/kg			
-	Unit	Result			
Test Item(s)	-	I006	I007	I008	I009
Parameter	-	-	-	-	-
Total Lead (Pb)	mg/kg	ND	ND	24	ND
Conclusion	-	PASS	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	I010	I011+I012	I013+I014
Parameter	-	-	-	-
Total Lead (Pb)	mg/kg	ND	139	ND
Conclusion	-	PASS	Preliminary Fail (Refer to Individual Result)	PASS

Individual Result				
-	Unit	Result		
Test Item(s)	-	I011	I012	
Parameter	-	-	-	
Total Lead (Pb)	mg/kg	43	94	
Conclusion	-	PASS	PASS	

Note / Key :

ND = Not detected NA = Not applicable ">" = Greater than
mg/kg = milligram(s) per kilogram = ppm = part(s) per million 10000 mg/kg = 1 % % = percent
Detection Limit (mg/kg) : 10

Remark :

- According to Children's Products Containing Lead; Exemptions for Certain Electronic Devices; Final Rule, exemption were granted to steel alloy containing up to 0.35 % lead by weight, aluminum containing up to 0.4 % lead by weight and copper-based alloy containing up to 4 % lead by weight.
- According to Petition Requesting Exception from Lead Content Limits; Notice Granting Exception, exemption was granted to certain aluminum alloy on certain ride-on children's products containing up to 0.03 % lead weight.



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TEST RESULT

Total Lead Content:
15 U.S.C 1278a-Children Product Containing Lead

Maximum Allowable Limit :	100 mg/kg
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-	Unit	Result		
Test Item(s)	-	I001+I002	I003+I005	I004
Parameter	-	-	-	-
Total Lead (Pb)	mg/kg	ND	ND	-
Conclusion	-	PASS	PASS	NA

-	Unit	Result			
Test Item(s)	-	I006	I007	I008	I009
Parameter	-	-	-	-	-
Total Lead (Pb)	mg/kg	ND	ND	24	ND
Conclusion	-	PASS	PASS	PASS	PASS

-	Unit	Result		
Test Item(s)	-	I010	I011+I012	I013+I014
Parameter	-	-	-	-
Total Lead (Pb)	mg/kg	ND	139	ND
Conclusion	-	PASS	Preliminary Fail (Refer to Individual Result)	PASS

Individual Result				
-	Unit	Result		
Test Item(s)	-	I011	I012	
Parameter	-	-	-	
Total Lead (Pb)	mg/kg	43	94	
Conclusion	-	PASS	PASS	

Note / Key :

ND = Not detected NA = Not applicable ">" = Greater than
 mg/kg = milligram(s) per kilogram = ppm = part(s) per million 10000 mg/kg = 1 % % = percent
 Detection Limit (mg/kg) : 10

Remark :

- Tested per client's request



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TEST RESULT

Phthalates Content in Children's Toys and Child Care Articles - United States Code of Federal Regulations (CFR), Title 16, Part 1307

Test Method : With reference to U. S. CPSC Test Methods CPSC-CH-C1001-09.3 (April 1, 2010) or CPSC-CH-C1001-09.4 (January 17, 2018).

Maximum Allowable Limit:	1000 mg/kg (Each of all listed phthalates)			
Test Item(s)	Result			Conclusion
	Detected Analyte(s)	Conc.	Unit	
I001+I002	ND	ND	mg/kg	PASS
I003+I005	ND	ND	mg/kg	PASS
I011+I012	DBP DEHP	60.4 262	mg/kg	PASS
I013+I014	ND	ND	mg/kg	PASS
I004	-	-	-	NA

Note / Key :

ND = Not detected

">" = Greater than

Conc. = Concentration

% = percent

1 % = 10 000 mg/kg

U. S. CPSC = United States Consumer Product Safety Commission

mg/kg = milligram(s) per kilogram = ppm = part(s) per million

Detection Limit (mg/kg) : Each of the listed phthalates : 50

Remark :

- The list of phthalates is summarized in table of Appendix.
- Accessible plastic materials (Including natural and synthetic rubber), plasticizer print, scrapable surface coatings, decals, unscrapable polymeric coated materials, adhesives and sealants, toy nail polish, reusable packaging, electrical plug and cables of children's toys and childcare articles are applicable to be tested with the exclusion for adhesive for stickers and the materials listed below:
 - (i) Polypropylene (PP);
 - (ii) Polyethylene (PE),
 - (iii) Acrylonitrile butadiene styrene (ABS);
 - (iv) General purpose polystyrene (GPPS);
 - (v) Medium-impact polystyrene (MIPS);
 - (vi) High-impact polystyrene (HIPS);
 - (vii) Super high-impact polystyrene (SHIPS); and
- Their additives as listed in United States Code of Federal Regulations (CFR), Title 16, Part 1308.
- If no or unacceptable documentation, like Bill of Materials (BOM) or material identification, is provided by client, phthalate test(s) is (are) required to conduct on all plastic materials.
- Vendor is responsible for the compliance of other accessible materials, including additives in the exempt plastic materials, which are not tested.



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APPENDIX

List of Phthalates [U. S. 16 CFR 1307] :

No.	Name of Analyte(s)	CAS-No.	No.	Name of Analyte(s)	CAS-No.
1	Butyl benzyl phthalate (BBP)	85-68-7	5	Di-iso-butyl phthalate (DIBP)	84-69-5
2	Dibutyl phthalate (DBP)	84-74-2	6	Di-n-pentyl phthalate (DnPP or DPENP)	131-18-0
3	Di-2-ethylhexyl phthalate (DEHP)	117-81-7	7	Di-n-hexyl phthalate (DnHP or DHEXP)	84-75-3
4	Di-iso-nonyl phthalate (DINP)	28553-12-0	8	Di-cyclohexyl phthalate (DCHP)	84-61-7
CAS-No. = Chemical Abstracts Service registry number					



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TEST RESULT

Phthalates Content:

Test Method : Solvent extraction and analysis by Gas Chromatograph Mass Spectrometer (GC-MS) or Liquid Chromatograph Mass Spectrometer (LC-MS).

Maximum Allowable Limit:	1000 mg/kg
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Name of Analytes	Unit	Tested Item(s)				
		I001+I002	I003+I005	I011+I012	I013+I014	I004
DBP	mg/kg	ND	ND	60.4	ND	-
BBP	mg/kg	ND	ND	ND	ND	-
DEHP	mg/kg	ND	ND	252	ND	-
DNOP	mg/kg	ND	ND	ND	ND	-
DIDP	mg/kg	ND	ND	ND	ND	-
DINP	mg/kg	ND	ND	ND	ND	-
DHEXP/ DnHP	mg/kg	ND	ND	ND	ND	-
DCHP	mg/kg	ND	ND	ND	ND	-
DPENP/ DnPP	mg/kg	ND	ND	ND	ND	-
DiBP	mg/kg	ND	ND	ND	ND	-
Conclusion	-	PASS	PASS	PASS	PASS	NA

Note / Key :

ND = Not detected

">" = Greater than

Conc. = Concentration

NA = Not applicable

% = percent

1 % = 10000 mg/kg

mg/kg = milligram(s) per kilogram

Detection Limit (mg/kg): Each 50

Remark :

- The list of phthalates is summarized in table of Appendix.

APPENDIX

List of Phthalates :					
No.	Name of Analytes	CAS-No.	No.	Name of Analytes	CAS-No.
1	Butyl benzyl phthalate (BBP)	85-68-7	6	Di-iso-decyl phthalate (DIDP)	26761-40-0
2	Dibutyl phthalate (DBP)	84-74-2	7	Dicyclohexyl phthalate (DCHP)	84-61-7
3	Di-2-ethylhexyl phthalate (DEHP)	117-81-7	8	Di-n-pentyl phthalate (DPENP/ DnPP)	131-18-0
4	Di-n-octyl phthalate (DNOP)	117-84-0	9	Di-n-hexyl phthalate (DHEXP/ DnHP)	84-75-3
5	Di-iso-nonyl phthalate (DINP)	28553-12-0	10	Diisobutyl phthalate (DiBP)	84-69-5



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RESULT(S):

**ASTM F2388 – 21/ 16 CFR 1235 STANDARD CONSUMER SAFETY SPECIFICATION FOR BABY CHANGING
 PRODUCTS FOR DOMESTIC USE**

Section	Requirement	Result
5	General Requirements	-
5.1	Hazardous points or edges	M
5.2	Small parts	M
5.3	Lead in Paints and Surface Coating	M
5.4	Exposed wood parts	M
5.5	Openings	NA
5.6	Changing table accessory	NA
5.7	Toy components	NA
5.8	Threaded Fasteners	M
5.9	Protective Components	NA
5.10	Consumer Product Safety Improvement Act (CPSIA)	M
5.11	Scissoring, Shearing, and Pinching	NA
5.12	Changing Product can be Converted into Another Product	NA
6	Performance requirements	-
6.1	Structural Integrity	NA
6.2	Stability test	NA
6.3	Barriers	M
6.4	Retention of Contoured Changing Pads and Add-on Changing Units	M
6.5	Entrapment in Enclosed Openings	M
6.6	Entrapment by Shelves	NA
6.7	Self-folding Steps	NA
6.8	Restraint System	NA
8	Permanency of labels and warnings	M
9	Marking and Labeling	M
10	Instructional literature	M

M = Meet NM = Not Meet NA = Not Applicable NT = Not Tested R = Refer to Comment Section



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RESULTS:

16 CFR 1130 – REQUIREMENTS FOR CONSUMER REGISTRATION OF DURABLE INFANT OR TODDLER PRODUCTS

Section	Requirement	Result
1130.3	General requirements	M
1130.4	Identification on the product	M
1130.5	Requirement for registration forms	M
1130.6	Requirements for format and text of registration forms	M
1130.7	Requirements for Web site registration or alternative e-mail registration.	M
1130.8	Recordkeeping and notification requirements	SEE REMARK

Remark: It is manufacturer responsibility to comply with Recordkeeping and notification requirements.

M = Meet NM = Not Meet NA = Not Applicable NR = Not Requested R = Refer to Comment Section



RESULTS:

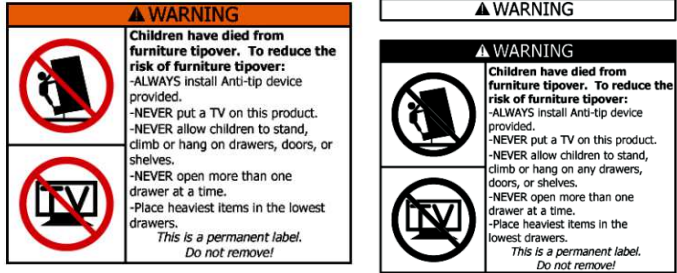

Method	Evaluation	Criteria/Requirement	Result
16 CFR 1261 / ASTM F2057-23, sec.4.1-4.3/9.2.1	Clothing storage units – Physical & Mechanical - Simulated clothing load stability	<p>[Applicable to all clothing storage units which are 27 in. (686mm) or greater in height, 30 lb. (13.6 kg.) or greater in mass, and contain 3.2 ft³ (90.6 dm³) or greater of enclosed storage volume]</p> <p>9.2.1.1 Position the empty unit on test surface described in 8.2.1. For units with levelers, adjust the unit per 8.1.2.</p> <p>9.2.1.2 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 5.4. Load per 8.3.3. See Fig. 8(B). If less than 50 % of the storage volume is extended, the unit shall remain empty.</p> <p>9.2.1.3 Open all doors and extend all available extendable elements in accordance with 8.1.3. Elements shall remain open for 30 s.</p> <p>The CSU shall not tip over.</p>	<p>M</p> <p>TEST LOAD: TOP DRAWER (03): 4.8 LBS/DRAWER</p> <p>MIDDLE DRAWER (02): 10.7 LBS/DRAWER</p> <p>BOTTOM DRAWER (02): 10.9 LBS/DRAWER</p>
16 CFR 1261 / ASTM F2057-23, sec.4.1-4.3/9.2.2	Clothing storage units - Physical & Mechanical - Simulated dynamic force stability	<p>[Applicable to all clothing storage units which are 27 in. (686mm) 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]</p> <p>9.2.2.1 Force Application on Extendible Element—Where the extendible element has been determined to have the highest hand-hold height, not to exceed 56 in. (1422 mm).</p> <p>(1) Position the empty unit on test surface described in 8.2.1. For units with levelers, adjust the unit per 8.1.2.</p> <p>(2) Open all doors and extend all available extendable elements in accordance with 8.1.3.</p> <p>(3) Apply a 10 lbf (44 N) horizontal force, parallel to the direction of outward motion, at the highest hand-hold, not to exceed 56 in. (1422 mm) on the extendible element most likely to cause tip-over. The force shall be applied within 1/4 in. (6 mm) of the top edge of a drawer (See Fig. 10(A)) or to the center of the pull area of the extendible element, whichever is higher but less than 56 in. (1422 mm) over a period of at least 5 s and held for 10 s. (See Fig. 10(B)).</p> <p>9.2.2.2 Force Application on Door with Handle/pull—Where the door handle/pull has been determined to be the highest reach point not to exceed 56 in. (1422 mm).</p> <p>(1) Reference 9.2.2.1(1) and (2).</p> <p>(2) Apply a 10 lbf (44 N) horizontal force, parallel to the direction of initial outward motion, at a height not exceeding 56 in. (1422 mm) to the handle or pull. The force shall be applied over a period of at least 5 s and held for 10 s. The door shall be in a position most likely to cause the unit to tip over. If the door handle or pull exceeds the max reach height, follow 9.2.2.1(3).</p> <p>9.2.2.3 If the door pull/handle height and the extendible element height are the same, it is permissible to test either</p>	M





Method	Evaluation	Criteria/Requirement	Result
		component. The CSU shall not tip over	
16 CFR 1261 / ASTM F2057-23, sec.4.1-4.3/9.2.3	Clothing storage units - Physical & Mechanical - Simulated carpet stability	[Applicable to all clothing storage units which are 27 in. (686mm) or greater in height, 30 lb. (13.6 kg.) or greater in mass, and contain 3.2 ft ³ (90.6 dm ³) or greater of enclosed storage volume.] 9.2.3.1 Position the empty unit on test surface described in 8.2.1. For units with levelers, adjust the unit per 8.1.2. 9.2.3.2 Place the test block(s) 0.43in. thick under the unit's most rear floor support(s), such as a leg, foot, or upright. 9.2.3.3 Test block(s) shall be positioned so the back edge of the test block(s) are flush with the back edge of the rear floor supports. (See Fig. 11.) If the rear floor support is a glide tack, leveler, or foot smaller than 1 in., center the block under it. 9.2.3.4 Open all doors and extend all available extendible elements in accordance with 8.1.3. 9.2.3.5 Gradually, over a period of at least 5 s, apply the test apparatus – 60 lb weight without impact over the top of the door or extendible element most likely to cause tip-over. (See Fig. 12 (A) to Fig. 12 (F) and Fig. 13.) Allow the test apparatus to rest without additional support for 30 s. If it is not apparent which door, extendible element, or for clothing storage units with interlock(s), the combination of open and closed extendible elements is most likely to cause tip-over, perform multiple tests. (See Fig. 12 (D), Fig. 12 (E), and Fig. 12 (F).) 9.2.3.6 If the extendible element most likely to cause tip-over is not the uppermost extendible element, any extendible element obstructing the test weight from being positioned properly shall be closed and reopened to the extent possible. For odd-shaped drawer, apply the test apparatus to the front edge that protrudes the farthest (see Fig. 14). For doors, apply the test apparatus to each door, one at a time, so that the outer edge of the test weight is flush with the outermost upper corner of the door (see Fig. 12 (B)). The CSU shall not tip over.	M
16 CFR 1261 / ASTM F2057-23, sec.4.4	Anti-Tip Device - Presence	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
16 CFR 1261 / ASTM F2057-23, sec.4.5/ ASTM F3096-23, sec. 4	Anti-Tip Device – Strength Test	The tip-over restraint shall withstand a force of 60 lb when tested to section 4 of ASTM F3096	M
16 CFR 1261 / ASTM F2057-23, sec.4.5/ ASTM F3096-23, sec. 5	Anti-Tip Device - Instructional Literature	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 tip-over restraint. Parts list including illustrations. Clear and complete installation instructions for the tip-over restraint shall be included.	M
16 CFR 1261 / ASTM F2057-23, sec.4.5/	Anti-Tip Device - Labelling	The following information shall be provided with each tip-over restraint: Manufacturer's name and address.	M



Method	Evaluation	Criteria/Requirement	Result
ASTM F3096-23, sec. 6	Requirements	Date of manufacture (capable of identifying at a minimum the month and year of manufacture).	
16 CFR 1261 / ASTM F2057-23, sec.4.6	Interlock requirement	<p>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.</p> <p>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.</p> <p>4.6.1.2 An interlocked extendible element removed for such one-time action shall not 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.</p> <p>4.6.1.3 An interlocked extendible element removed for such one-time action shall either:</p> <p>(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</p> <p>(2) Include a separate warning or warnings as described in 10.2.3.10.</p> <p>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.</p> <p>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.</p> <p>4.6.4 When tested to 9.1, extendible element shall be considered interlocked to open extendible element if either:</p> <p>4.6.4.1 It remains closed during the test and is functional after tested extendible element is closed; or</p> <p>4.6.4.2 Its opening acts to close the extendible element originally open.</p>	N/A
16 CFR 1261 / ASTM F2057-23 Sec. 9.1	Clothing storage units - Physical & Mechanical - Interlock system	<p>There shall be no loss of serviceability to the interlock system. The unopened extendible elements shall not bypass the interlock system.</p> <p>Open an extendible element or the number of elements necessary to engage the interlock.</p> <p>Gradually apply, over a period of at least 5 s, a 30-lbf (133 N) horizontal pull force on each interlocked extendible element at the center of the pull area(s), one element at a time, and hold the force for at least 10 s.</p> <p>Repeat this test until all possible combinations of extendible elements connected to the interlock have been tested.</p>	N/A
16 CFR 1261 / ASTM F2057-23 Sec. 10	Warning Label	<p>Each clothing storage unit shall be permanently marked. 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.</p> <p>The warnings shall be formatted in a manner consistent with ANSI Z535.4.</p> <p>The warning label shall follow the warning format and content as provided in Sec 10.2.</p> <p>For clothing storage units that are designed and intended to be used with a TV, the warning shall address TV use.</p>	M

Method	Evaluation	Criteria/Requirement	Result
		<p>For clothing storage units that are NOT designed and intended to be used with a TV shall state: NEVER put a TV on this product.</p> <p>When the clothing storage units includes interlocking drawers: DO NOT defeat or remove the drawer interlock system; it is an important stability and safety system. Units that do not include interlocking drawers shall not use this statement.</p> <p>Additional Requirements for clothing storage units with interlocks: For units with interlock systems, a warning addressing: DO NOT remove the interlock system except for maintenance as shown. NEVER use the unit without the interlock installed following the instructions. Shall be added to each drawer in a location near the interlock hardware; instructions shall be shown or a location with instructions shall be referenced. See Fig. 19</p> <p>Black/White Version</p> <div data-bbox="617 807 1289 1078">  </div> <p>FIG. 16 Example Warnings for Clothing Storage Units that are Not Designed and Intended by the Manufacturer to be Used with a TV</p> <div data-bbox="617 1143 1064 1341">  </div>	



Method	Evaluation	Criteria/Requirement	Result
		<p>Black/White Version</p>  <p>FIG. 17 Example Warnings for Clothing Storage Units that are Designed and Intended by the Manufacturer to be Used with a TV. The manufacturer shall replace "Replace with statement addressing TV use." with a statement addressing TV use with the clothing storage unit.</p>  <p>FIG. 18 Example Warning for a Unit with Interlocks and Not Designed and Intended by the Manufacturer to be Used with a TV</p>	



Method	Evaluation	Criteria/Requirement	Result
		<p>FIG. 19 Example Warning Billboarded for Use with Interlocks Requiring in Unit Warnings</p>	
16 CFR 1261 / ASTM F2057-23 Sec. 9.3 & 10.2.6	Permanency of labels and warnings	The warnings shall be permanent when tested in accordance with 9.3.1 (paper label), 9.3.2 (non-paper label), or 9.3.3 Warnings applied directly onto the surface of the product as appropriate	M

M = Meet NM = Not Meet NA = Not Applicable NT = Not Test NR = Not Request R = Refer to Comment Section



RESULT:

Evaluation	Citation / Method	Criteria	Results	Rating
EPA TSCA Title VI– Composite wood– Finished good labeling	40 CFR 770.45(c) & (e)	<p>Finished goods containing regulated composite wood shall comply with the labeling requirements found in 40 CFR 770.45(c) unless the finished good qualifies for the <i>de minimis</i> exception found in 40 CFR 770.45(e).</p> <ul style="list-style-type: none">· A finished good does not require labeling per 40 CFR 770.45(c) if the finished good does qualify for the <i>de minimis</i> exception in 40 CFR 770.45(e). If the finished good does qualify for the <i>de minimis</i> 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 <i>de minimis</i> exception in 40 CFR 770.45(e).<ul style="list-style-type: none">- 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:<ol style="list-style-type: none">1. Fabricator's name2. 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 <p>Example: XXX Company MM/YYYY EPA TSCA Title VI compliant for formaldehyde</p> <p>Notes:</p> <ul style="list-style-type: none">· A <i>de minimis</i> 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 <i>de minimis</i> 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.	M	PASS



Evaluation	Citation / Method	Criteria	Results	Rating
Registration for durable nursery product	16 CFR 1130	<p>Manufacturers of durable nursery products for use by children < 5 years must provide consumers with a postage paid consumer registration form with each such product to allow for direct notification to consumers in the event of a recall. The registration card must be attached to the surface of each product so that the consumer must notice and handle the form after purchasing the product. Each manufacturer must maintain a record of the names, addresses, e-mail addresses and other contact information of consumers who register their ownership of such products. The following information must be permanently placed on the product: manufacturer name and contact information, model name and number, and the date of manufacture. Registration form includes option for consumer to register through the internet.</p> <p><i>Note: Manufacturers that do not have websites must provide an e-mail address with an automatic reply for product registration.</i></p> <p><i>Note: The lab assessment shall include registration card compliance and will not include any assessment of the manufacturer's website.</i></p>	M	PASS

Results Key:

M	Meets	NM	Does Not Meet
NA	Not Applicable	NT	Not Tested
C	Claimed	R	Recorded



MILLION DOLLAR BABY/ DAVINCI/ BABYLETTO/ NURSERYWORKS/ DAVINCIKIDS/ BABYMOD/ UBABUB/ CARTER'S BY DAVINCI/ NAMESAKE/ MONOGRAM

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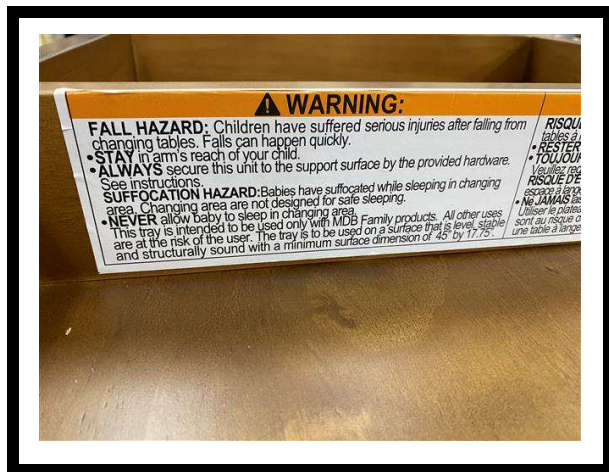
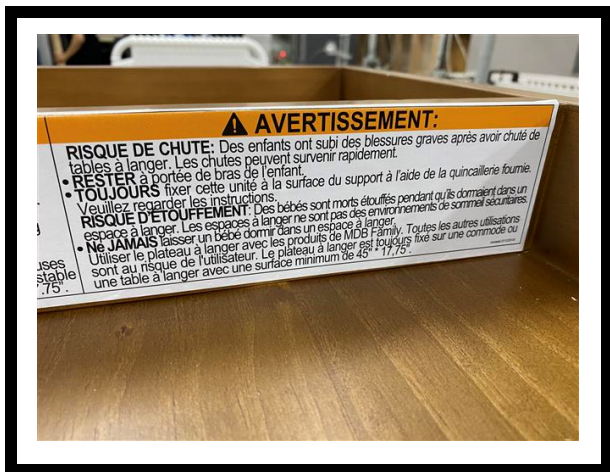
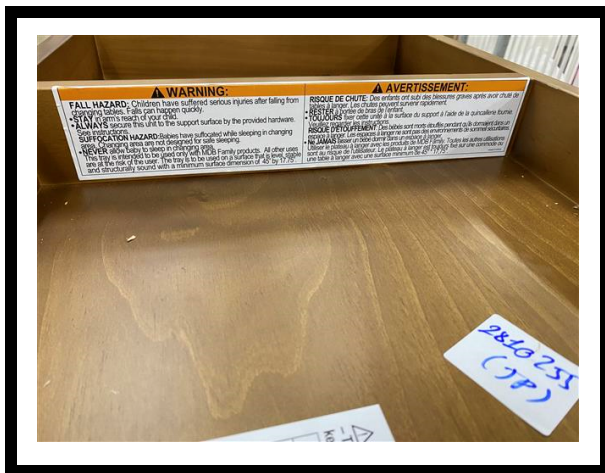
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Technical Report: **96243100393**

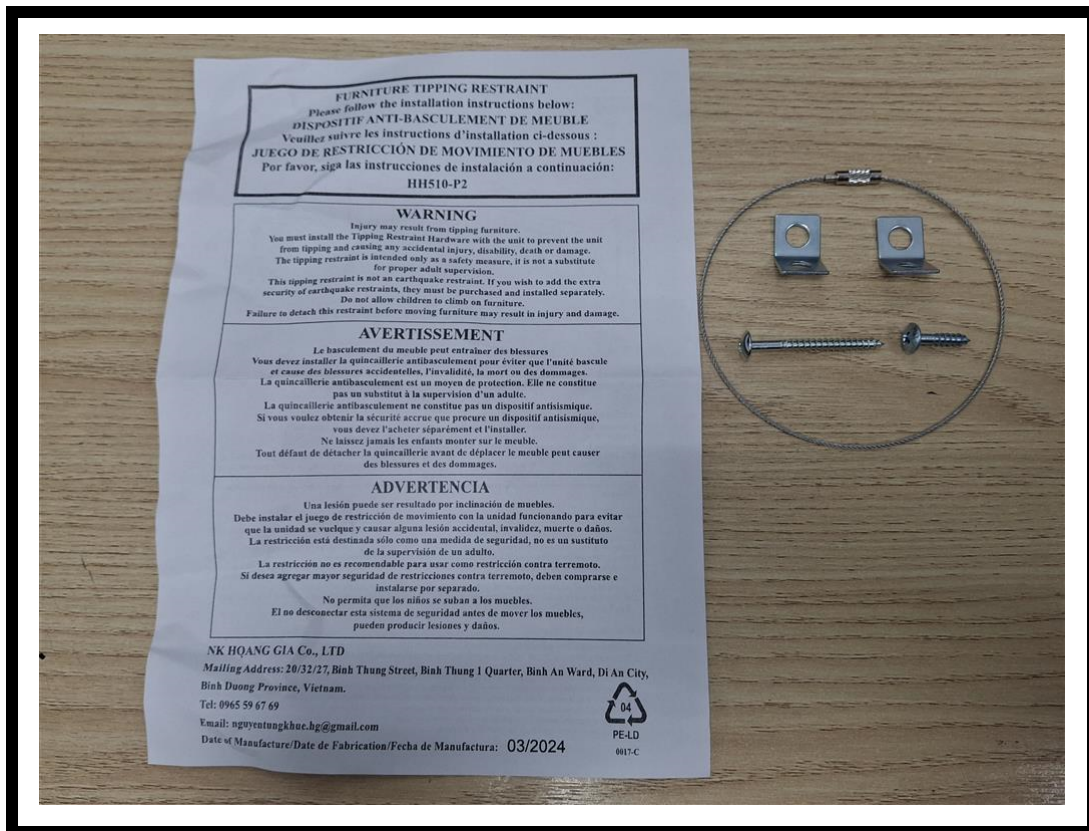
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WARNING LABEL – TOPPER



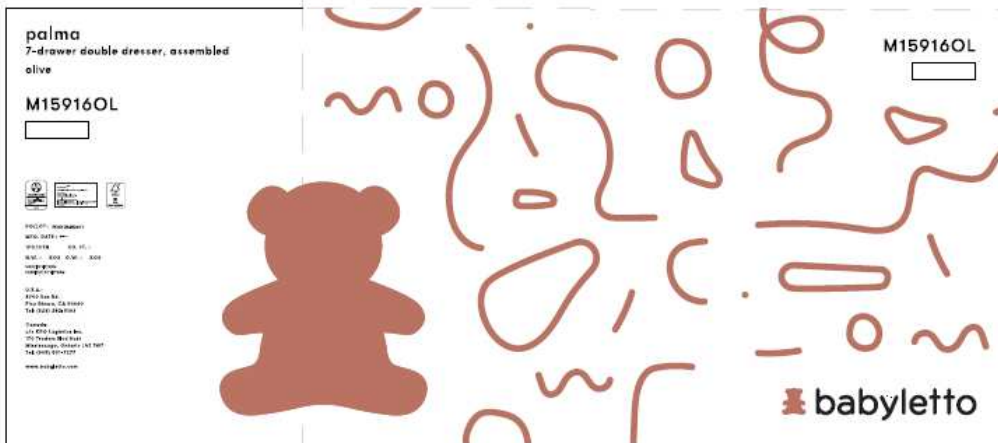
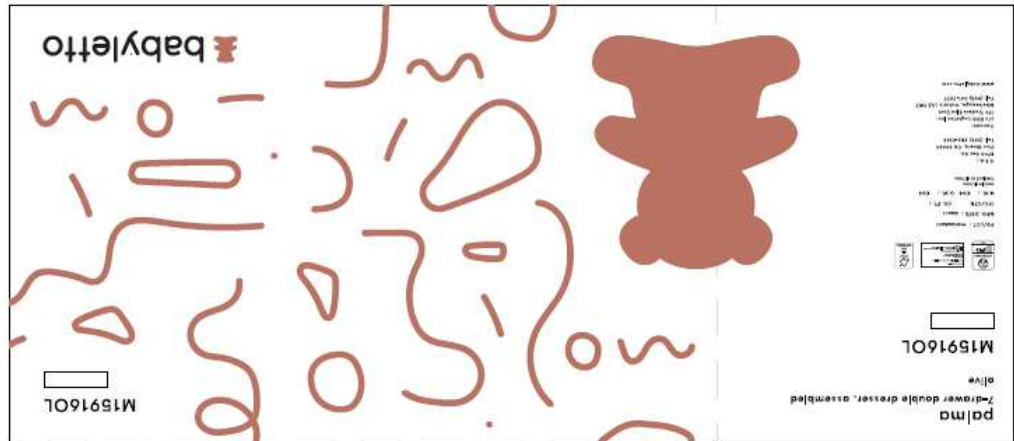
ANTI TIP DEVICE





MILLION DOLLAR BABY/ DAVINCI/ BABYLETTO/ NURSERYWORKS/ DAVINIKIDS/ BABYMOD/ UBABUB/ CARTER'S BY DAVINCI/ NAMESAKE/ MONOGRAM
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CARTON DRESSER





MILLION DOLLAR BABY/ DAVINCI/ BABYLETTO/ NURSERYWORKS/ DAVINCIKIDS/ BABYMOD/ UBABUB/ CARTER'S BY
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palma

7-drawer double dresser, assembled

olive

M15916OL



Production Date: 2024-11

TSCA Title VI compliant / conforme au titre VI de la TSCA

Made in Vietnam
Distributed by Million Dollar Baby Co.
8700 Rex Rd. Pico Rivera, CA 90660

The regulated Composite woods are:

- | | |
|---|---|
| <input checked="" type="checkbox"/> Hardwood Plywood (HWPW) | <input checked="" type="checkbox"/> Medium-density fiberboard (MDF) |
| <input checked="" type="checkbox"/> Thin medium-density fiberboard (Thin MDF) | <input checked="" type="checkbox"/> Particleboard (PB) |



MILLION DOLLAR BABY/ DAVINCI/ BABYLETTO/ NURSERYWORKS/ DAVINIKIDS/ BABYMOD/ UBABUB/ CARTER'S BY
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PO/LOT : PO0123452411

MFG. DATE : 2024-11

1PC/CTN CU. FT. :

N.W. : KGS G.W. : KGS

MADE IN VIETNAM

FABRIQUÉ AU VIETNAM

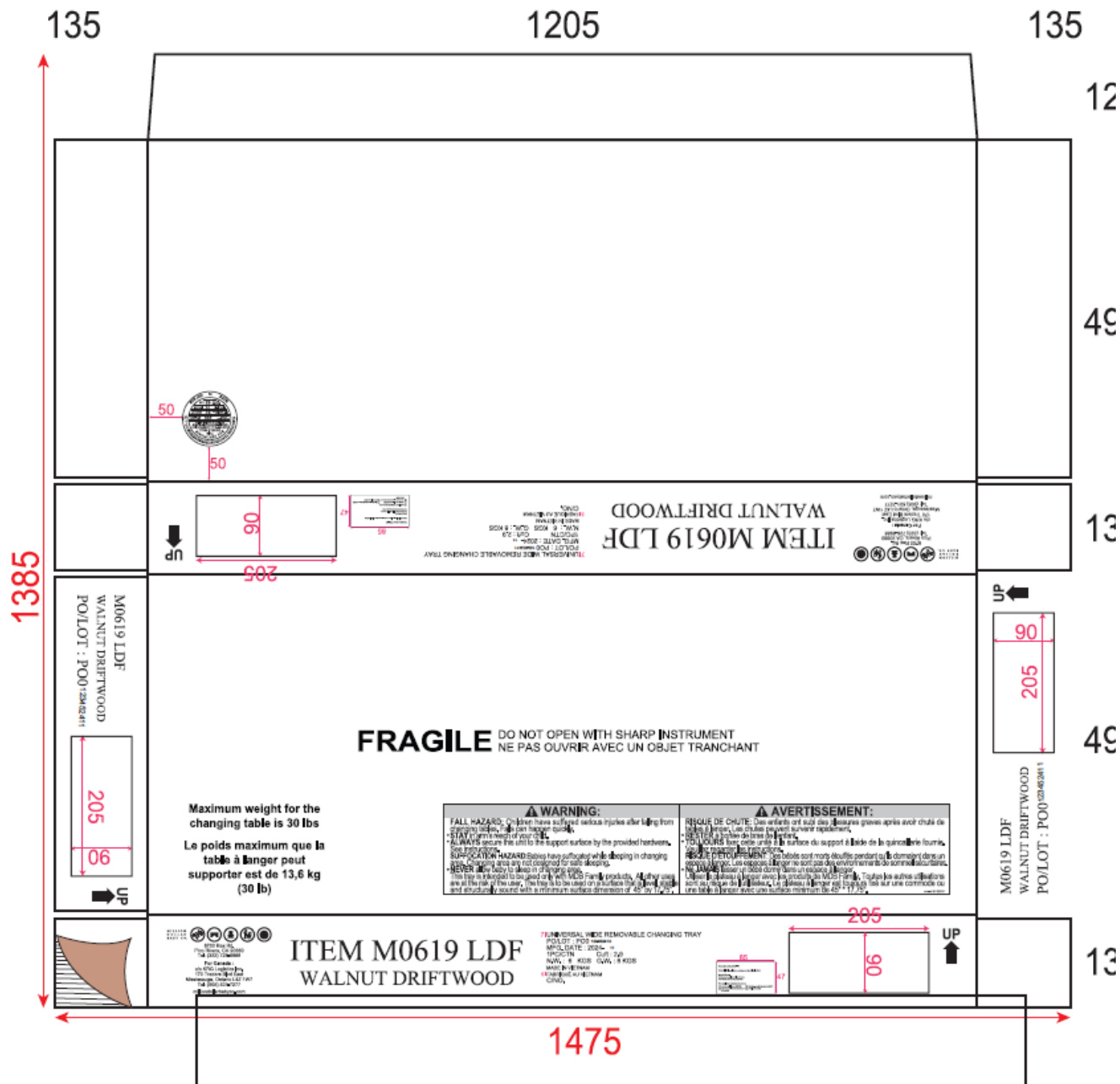


MILLION DOLLAR BABY/ DAVINCI/ BABYLETTO/ NURSERYWORKS/ DAVINIKIDS/ BABYMOD/ UBABUB/ CARTER'S BY
DAVINCI/ NAMESAKE/ MONOGRAM
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U.S.A.:
8700 Rex Rd.
Pico Rivera, CA 90660
Tel: (323) 282-5163

Canada:
c/o KRG Logistics Inc.
170 Traders Blvd East
Mississauga, Ontario L4Z 1W7
Tel: (905) 501-7277

www.babyletto.com





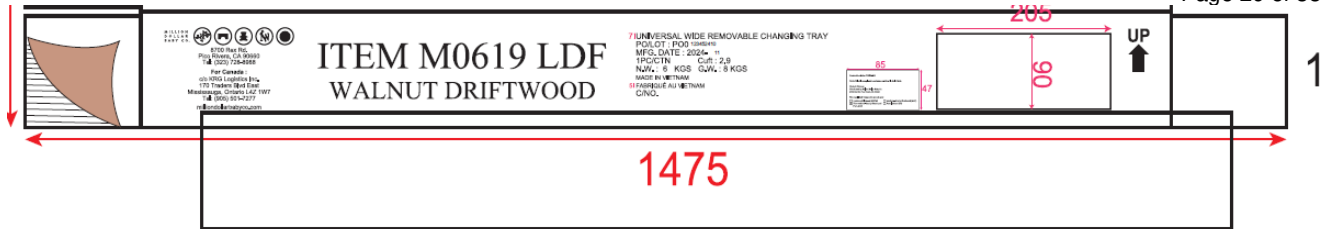
BUREAU
VERITAS

MILLION DOLLAR BABY/ DAVINCI/ BABYLETTO/ NURSERYWORKS/ DAVINCIKIDS/ BABYMOD/ UBABUB/ CARTER'S BY DAVINCI/ NAMESAKE/ MONOGRAM

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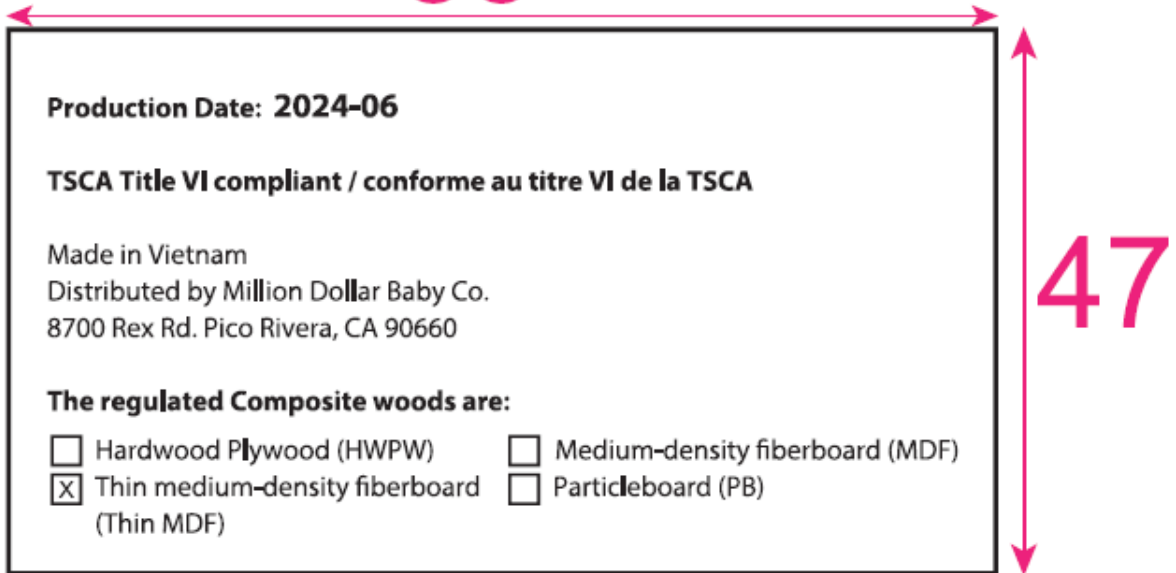
8700 Rex Rd,
Pico Rivera, CA 90660
Tel: (323) 728-6988

For Canada :
c/o KRG Logistics Inc.
170 Traders Blvd East
Mississauga, Ontario L4Z 1W7
Tel: (905) 501-7277
milliondollarbabyco.com

ITEM M0619 LDF
WALNUT DRIFTWOOD

7 UNIVERSAL WIDE REMOVABLE CHANGING TRAY
PO/LOT : PO0 123452410
MFG. DATE : 2024- 11
1PC/CTN Cuf: 2.9
N.W. : 6 KGS G.W. : 8 KGS
MADE IN VIETNAM
51 FABRIQUÉ AU VIETNAM
C/NO.

85



Production Date: **2024-06**

TSCA Title VI compliant / conforme au titre VI de la TSCA

Made in Vietnam

Distributed by Million Dollar Baby Co.

8700 Rex Rd. Pico Rivera, CA 90660

The regulated Composite woods are:

- | | |
|---|--|
| <input type="checkbox"/> Hardwood Plywood (HWPW) | <input type="checkbox"/> Medium-density fiberboard (MDF) |
| <input checked="" type="checkbox"/> Thin medium-density fiberboard (Thin MDF) | <input type="checkbox"/> Particleboard (PB) |



MILLION DOLLAR BABY/ DAVINCI/ BABYLETTO/ NURSERYWORKS/ DAVINCIKIDS/ BABYMOD/ UBABUB/ CARTER'S BY DAVINCI/ NAMESAKE/ MONOGRAM

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506

FRAGILE DO NOT OPEN WITH SHARP INSTRUMENT
NE PAS OUVRIR AVEC UN OBJET TRANCHANT

Maximum weight for the changing table is 30 lbs

Le poids maximum que la table à langer peut supporter est de 13,6 kg (30 lb)

⚠ WARNING:
FALL HAZARD: Children have suffered serious injuries after falling from changing tables. Falls can happen quickly.
• **STAY** in arm's reach of your child.
• **ALWAYS** secure this unit to the support surface by the provided hardware. See instructions.
• **SUFFOCATION HAZARD:** Babies have suffocated while sleeping in changing area. Changing area are not designed for safe sleeping.
• **NEVER** allow baby to sleep in changing area.
This tray is intended to be used only with MDB Family products. All other uses are at the risk of the user. The tray is to be used on a surface that is level, stable and structurally sound with a minimum surface dimension of 45" by 17.75".

⚠ AVERTISSEMENT:
RISQUE DE CHUTE: Des enfants ont subi des blessures graves après avoir chuté de tables à langer. Les chutes peuvent survenir rapidement.
• **RESTER** à portée de bras de l'enfant.
• **TOUJOURS** fixer cette unité à la surface du support à l'aide de la quincaillerie fournie. Veuillez regarder les instructions.
• **RISQUE D'ETOUFFEMENT:** Des bébés sont morts étouffés pendant qu'ils dormaient dans un espace à langer. Les espaces à langer ne sont pas des environnements de sommeil sécuritaires.
• **Ne JAMAIS** laisser un bébé dormir dans un espace à langer.
Utiliser le plateau à langer avec les produits de MDB Family. Toutes les autres utilisations sont au risque de l'utilisateur. Le plateau à langer est toujours fixé sur une commode ou une table à langer avec une surface minimum de 45" * 17.75".

← S

90
205

M0619 LDF
WALNUT DRIFTWOOD
PO/LOT : PO0123452411

505

⚠ WARNING:	⚠ AVERTISSEMENT:
<p>FALL HAZARD: Children have suffered serious injuries after falling from changing tables. Falls can happen quickly.</p> <ul style="list-style-type: none">• STAY in arm's reach of your child.• ALWAYS secure this unit to the support surface by the provided hardware. See instructions.• SUFFOCATION HAZARD: Babies have suffocated while sleeping in changing area. Changing area are not designed for safe sleeping.• NEVER allow baby to sleep in changing area. <p>This tray is intended to be used only with MDB Family products. All other uses are at the risk of the user. The tray is to be used on a surface that is level, stable and structurally sound with a minimum surface dimension of 45" by 17.75".</p>	<p>RISQUE DE CHUTE: Des enfants ont subi des blessures graves après avoir chuté de tables à langer. Les chutes peuvent survenir rapidement.</p> <ul style="list-style-type: none">• RESTER à portée de bras de l'enfant.• TOUJOURS fixer cette unité à la surface du support à l'aide de la quincaillerie fournie. Veuillez regarder les instructions.• RISQUE D'ETOUFFEMENT: Des bébés sont morts étouffés pendant qu'ils dormaient dans un espace à langer. Les espaces à langer ne sont pas des environnements de sommeil sécuritaires.• Ne JAMAIS laisser un bébé dormir dans un espace à langer. <p>Utiliser le plateau à langer avec les produits de MDB Family. Toutes les autres utilisations sont au risque de l'utilisateur. Le plateau à langer est toujours fixé sur une commode ou une table à langer avec une surface minimum de 45" * 17.75".</p>

**Maximum weight for the
changing table is 30 lbs**

**Le poids maximum que la
table à langer peut
supporter est de 13,6 kg
(30 lb)**

FRAGILE DO NOT OPEN WITH SHARP INSTRUMENT
NE PAS OUVRIR AVEC UN OBJET TRANCHANT



MILLION DOLLAR BABY/ DAVINCI/ BABYLETTO/ NURSERYWORKS/ DAVINIKIDS/ BABYMOD/ UBABUB/ CARTER'S BY DAVINCI/ NAMESAKE/ MONOGRAM

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REGISTRATION CARD

**PRODUCT REGISTRATION FOR
SAFETY ALERT OR RECALL ONLY.**

We will use the information provided on this card to contact you only if there is a safety alert or recall for this product. We will not sell, rent, or share your personal information. To register your product, please complete and mail the bottom part of this card or visit our on-line registration at MILLIONDOLLARBABYCO.COM


MILLION DOLLAR BABY CO.



NO POSTAGE
NECESSARY
IF MAILED
IN THE
UNITED STATES



BUSINESS REPLY MAIL

FIRST-CLASS MAIL PERMIT NO. 14526 PICO RIVERA, CA

POSTAGE WILL BE PAID BY ADDRESSEE

MILLION DOLLAR BABY CO.
CUSTOMER CARE
8700 REX ROAD
PICO RIVERA, CA 90660-9910



MILLION DOLLAR BABY/ DAVINCI/ BABYLETTO/ NURSERYWORKS/ DAVINIKIDS/ BABYMOD/ UBABUB/ CARTER'S BY
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Manufacturer's Contact Information



MILLION DOLLAR BABY CO.
8700 REX ROAD, PICO RIVERA, CA 90660-9910
milliondollarbabyco.com
323-728-8988

Model Name: Universal Wide Removable Changing Tray
Model Number : M0619 **Lot Number :** JY0123452411
Manufacture Date : JY 2024-11

**KEEP THIS TOP PART FOR YOUR RECORDS.
FILL OUT AND RETURN BOTTOM PART.**

First Name	Last Name
<input type="text"/>	<input type="text"/>
Address	Apt #
<input type="text"/>	<input type="text"/>
City	State
<input type="text"/>	<input type="text"/>
Zip Code	Telephone Number
<input type="text"/>	<input type="text"/> - <input type="text"/> - <input type="text"/>
E-mail Address	
<input type="text"/>	
Date Purchased	Store Purchased
<input type="text"/> / <input type="text"/> / <input type="text"/>	<input type="text"/>

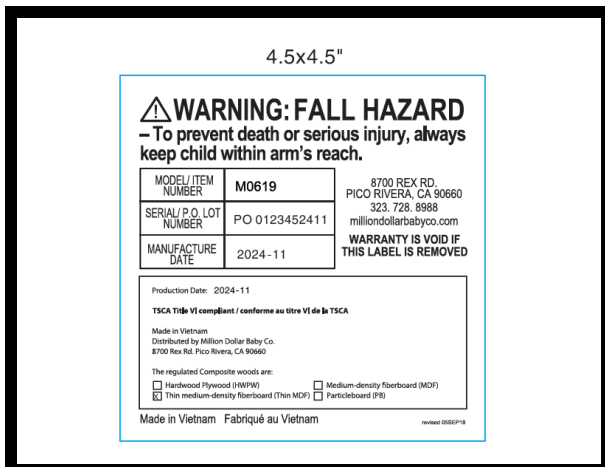
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Model Number : M0619 **Lot Number :** JY0123452411
Manufacture Date : JY 2024-11



MILLION DOLLAR BABY/ DAVINCI/ BABYLETTO/ NURSERYWORKS/ DAVINCIKIDS/ BABYMOD/ UBABUB/ CARTER'S BY DAVINCI/ NAMESAKE/ MONOGRAM
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TRACKING LABEL - DRESSER



TRACKING LABEL - TOPPER



WARNING LABEL