Test Report

Report No.: CTT26100101293EN

Applicant: MAYMOM LLC
Address: NO. 20-7, ALY 19, LN 333, CHUNGCHENG RD. CHUNAN, MIAOLI COUNTY, TAIWAN

Sample Received Date: Oct. 12, 2026
Testing Period: Oct. 12, 2026 - Oct. 17, 2026
Report Date: Oct. 19, 2026

The following merchandise was (were) submitted and identified on behalf of the applicant as: Please refer to next page(s).

Test Result(s): Please refer to next page(s).
Test Requested and Conclusion(s): Please refer to next page(s).

Signed for and on Behalf of CTT:

Tony Ye
Technical Manager

Verification Report

Test Report

The following merchandise was (were) submitted and identified on behalf of the applicant as:

Sample Name: Breast Pump Parts and Milk Bottle Series

Model No.: MP012FP-F17x2;
The batch No. Of MPH012FP-F17 is R20261002-13

Supplier: Maymom LLC

Manufacturer: Maymom LLC

Country of Origin: Taiwan

Brand: Maymom LLC

other information: MP012F-F15; MP012F-F17; MP012F-F19; MP012F-F21; MP012F-F22; MP012F-F24; MP012FP-F9; MP012FP-F10; MP012FP-F11; MP012FP-F12; MP012FP-F13; MP012FP-F14; MPH012FP-F15; MP012FP-F16; MP012FP-F18; MP012FP-F28; MP012FP-F27; MP012FP-F26; MP012FP-F25; MP012FP-F24; MP012FP-F23; MP012FP-F22; MP012FP-F21; MP012FP-F20; MP012FP-F19; MP012FP-F17; MP012FP-F15
hg_MP012FP-F10x2; hg_MP012FP-F11x2; hg_MP012FP-F12x2; hg_MP012FP-F13x2; hg_MP012FP-F14x2; hg_MP012FP-F15x2; hg_MP012FP-F16x2; hg_MP012FP-F17x2; hg_MP012FP-F18x2; hg_MP012FP-F19x2; hg_MP012FP-F20x2; hg_MP012FP-F21x2; hg_MP012FP-F22x2; hg_MP012FP-F23x2; hg_MP012FP-F24x2; hg_MP012FP-F25x2; hg_MP012FP-F26x2; hg_MP012FP-F27x2; hg_MP012FP-F28x2; hg_MP012FP-F9x2; MP012F-F15-bulk-24; MP012F-F15x2; MP012F-F17-bulk-24; MP012F-F17x2; MP012F-F19-bulk-24; MP012F-F19x2; MP012F-F21-bulk-24; MP012F-F21x2; MP012F-F22-bulk-24; MP012F-F22x2; MP012F-F24x2; MP012FP-F10-bulk; MP012FP-F10x2; MP012FP-F11-bulk; MP012FP-F11x2; MP012FP-F12.13.14; MP012FP-F12-bulk; MP012FP-F12-bulk-24; MP012FP-F12x2; MP012FP-F13.14.15; MP012FP-F13-bulk; MP012FP-F13-bulk-24; MP012FP-F13x2; MP012FP-F14.15.16; MP012FP-F14-bulk; MP012FP-F14-bulk-24; MP012FP-F14x2; MP012FP-F15.16.17; MP012FP-F15-bulk; MP012FP-F15-bulk-24; MP012FP-F15x2; MP012FP-F16-bulk; MP012FP-F16-bulk-24; MP012FP-F16x2; MP012FP-F17-bulk; MP012FP-F17-bulk-24; MP012FP-F17x2; MP012FP-F18-bulk; MP012FP-F18-bulk-24; MP012FP-F18x2; MP012FP-F19-bulk; MP012FP-F19-bulk-24; MP012FP-F19x2; MP012FP-F20-bulk; MP012FP-F20-bulk-24; MP012FP-F20x2; MP012FP-F21-bulk; MP012FP-F21-bulk-24; MP012FP-F21x2; MP012FP-F22-bulk; MP012FP-F22-bulk-24; MP012FP-F22x2; MP012FP-F23-bulk; MP012FP-F23x2; MP012FP-F24-bulk; MP012FP-F24x2; MP012FP-F25-bulk; MP012FP-F25x2; MP012FP-F26-bulk; MP012FP-F26x2; MP012FP-F27-bulk; MP012FP-F27x2; MP012FP-F28-bulk; MP012FP-F28x2; MP012FP-F9.10.11; MP012FP-F9-bulk; MP012FP-F9-bulk-24; MP012FP-F9x2; us_IBCLC-StarterKit_B; us_IBCLC-StarterKit_C; us_IBCLC-StarterKit_C_Plus;

Test Requested and Conclusion(s):

No.	Standard and Requirement	Conclusion(s)
1	Regulation (EC) No 1935/2004 & (EU) No 10/2011 and its amendments on plastic materials and articles intended to come into contact with food - Overall Migration - Specific migration of primary aromatic amines - Migration of Heavy metal	PASS
2	Regulation (EU) 2024/3190 and its amendments on the use of bisphenol A (BPA) and other bisphenols and bisphenol derivatives with harmonised classification for specific hazardous properties in certain materials and articles intended to come into contact with food - Migration of bisphenol A	PASS
3	Regulation (EU) 2024/3190 and its amendments on the use of bisphenol A (BPA) and other bisphenols and bisphenol derivatives with harmonised classification for specific hazardous properties in certain materials and articles intended to come into contact with food - Bisphenol A (BPA) and other bisphenols and bisphenol derivatives	PASS

Test Result(s):

Overall Migration - Regulation (EC) No 1935/2004 & (EU) No 10/2011 and its amendments on plastic materials and articles intended to come into contact with food

Method: EN 1186-1:2002&EN 1186-3:2022

Material No.	Test Condition	Test Item	LOQ (mg/kg)	Limit (mg/kg)	Result (mg/kg)	Conclusion
1	50% Ethanol(v/v) , 40℃ ,0.5h	Overall Migration (1st)	20.0	--	N.D.	PASS
		Overall Migration (2nd)	20.0	--	N.D.	
		Overall Migration (3rd)	20.0	60	N.D.	

NOTE:

1. mg/kg = milligram per kilogram (ppm).
2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).
3. S/V=10 (dm^2/L), S=surface area, V= volume.
4. The material or article is intended to come into repeated contact with foods, the migration test(s) shall be carried out three times.The results of subsequent migrations must not exceed the previous ones and the determination of compliance is based on the third migration result.
5. "--" = Not Applicable.

Test Result(s):

Specific migration of primary aromatic amines - Regulation (EC) No 1935/2004 & (EU) No 10/2011 and its amendments on plastic materials and articles intended to come into contact with food

Method: EN 13130-1:2004

No.	Substances Name	CAS No.	Limit (mg/kg)	Results (mg/kg)		
				1		
				1st	2nd	3rd
1	biphenyl-4-ylamine/ 4-aminodiphenyl/ xenylamine	92-67-1	0.002	<0.002	<0.002	<0.002
2	benzidine	92-87-5	0.002	<0.002	<0.002	<0.002
3	4-chloro-o-toluidine	95-69-2	0.002	<0.002	<0.002	<0.002
4	2-naphthylamine	91-59-8	0.002	<0.002	<0.002	<0.002
5	o-aminoazotoluene/ 4-o-tolylazo-o-toluidine/ 4-amino-2′, 3-dimethylazobenzene	97-56-3	0.002	<0.002	<0.002	<0.002
6	2-amino-4-nitrotoluene/ 5-nitro-o-toluidine	99-55-8	0.002	<0.002	<0.002	<0.002
7	4-chloroaniline	106-47-8	0.002	<0.002	<0.002	<0.002
8	4-methoxy-m-phenylenediamine	615-05-4	0.002	<0.002	<0.002	<0.002
9	4,4′-methylenedianiline/4,4′-diaminodiphenylmethane	101-77-9	0.002	<0.002	<0.002	<0.002
10	3,3′-dichlorobenzidine/ 3,3′-dichlorobiphenyl-4,4′-ylenediamine	91-94-1	0.002	<0.002	<0.002	<0.002
11	3,3′-dimethoxybenzidine/ o-dianisidine	119-90-4	0.002	<0.002	<0.002	<0.002
12	3,3′-dimethylbenzidine/ 4,4′-bi-o-toluidine	119-93-7	0.002	<0.002	<0.002	<0.002
13	4,4′-methylenedi-o-toluidine	838-88-0	0.002	<0.002	<0.002	<0.002
14	6-methoxy-m-toluidine/ p-cresidine	120-71-8	0.002	<0.002	<0.002	<0.002
15	4,4′-methylene-bis-(2-chloroaniline)/ 2,2′-dichloro-4,4′-methylene-dianiline	101-14-4	0.002	<0.002	<0.002	<0.002
16	4,4′-oxydianiline	101-80-4	0.002	<0.002	<0.002	<0.002
17	4,4′-thiodianiline	139-65-1	0.002	<0.002	<0.002	<0.002

18	o-toluidine/ 2-aminotoluene	95-53-4	0.002	＜0.002	＜0.002	＜0.002
19	4-methyl-m-phenylenediamine/ 2,4-toluylendiamine	95-80-7	0.002	＜0.002	＜0.002	＜0.002
20	2,4,5-trimethylaniline	137-17-7	0.002	＜0.002	＜0.002	＜0.002
21	o-anisidine / 2-methoxyaniline	90-04-0	0.002	＜0.002	＜0.002	＜0.002
22	4-aminoazobenzene	60-09-3	0.002	＜0.002	＜0.002	＜0.002
23	m-Phenylenediamine	108-45-2	0.002	＜0.002	＜0.002	＜0.002
24	Aniline	62-53-3	0.01	＜0.01	＜0.01	＜0.01
25	2,4-Dimethylaniline/2,4-xylidine	95-68-1				
26	2,6-Dimethylaniline/2,6-xylidine	87-62-7				
27	p-Phenylenediamine/ 1,4-phenylenediamine	106-50-3				
28	2,6-Toluenediamine	823-40-5				
29	1,5-Diaminenaphthalane	2243-62-1				
Conclusion				PASS		

NOTE:

1. mg/kg = milligram per kilogram (ppm).
2. Test Condition: 50% Ethanol(v/v) ,40℃ ,0.5h
3. S/V=6(dm^2/L), S=surface area, V= volume.
4. The material or article is intended to come into repeated contact with foods, the migration test(s) shall be carried out three times.The results of subsequent migrations must not exceed the previous ones and the determination of compliance is based on the third migration result.
5. "--" = Not Applicable.

Test Result(s):

Migration of Heavy metal - Regulation (EC) No 1935/2004 & (EU) No 10/2011 and its amendments on plastic materials and articles intended to come into contact with food

Method: EN 13130-1:2004

No.	Elements	Limit (mg/kg)	Results (mg/kg)		
			1		
			1st	2nd	3rd
1	Barium (Ba)	1	<0.1	<0.1	<0.1
2	Cobalt (Co)	0.05	<0.05	<0.05	<0.05
3	Copper (Cu)	5	<0.5	<0.5	<0.5
4	Iron (Fe)	48	<1	<1	<1
5	Lithium (Li)	0.6	<0.1	<0.1	<0.1
6	Manganese (Mn)	0.6	<0.05	<0.05	<0.05
7	Zinc (Zn)	5	<1	<1	<1
8	Aluminium (Al)	1	<0.1	<0.1	<0.1
9	Nickel (Ni)	0.02	<0.01	<0.01	<0.01
10	Lead (Pb)	0.01	<0.01	<0.01	<0.01
11	Cadmium (Cd)	0.002	<0.002	<0.002	<0.002
12	Arsenic (As)	0.01	<0.01	<0.01	<0.01
13	Mercury (Hg)	0.01	<0.01	<0.01	<0.01
14	Chromium (Cr)	0.01	<0.01	<0.01	<0.01
15	Antimony (Sb)	0.04	<0.02	<0.02	<0.02
16	Europium (Eu)	0.05	<0.01	<0.01	<0.01
17	Gadolinium (Gd)	0.05	<0.01	<0.01	<0.01
18	Lanthanum (La)	0.05	<0.01	<0.01	<0.01
19	Terbium (Tb)	0.05	<0.01	<0.01	<0.01
Sum (Eu+Gd+La+Tb)		0.05	<0.01	<0.01	<0.01
Conclusion			PASS		

NOTE:

1. mg/kg = milligram per kilogram (ppm).
2. Test Condition: 50% Ethanol(v/v) ,40℃ ,0.5h
3. S/V=6 (dm^2/L), S=surface area, V= volume.
4. The material or article is intended to come into repeated contact with foods, the migration test(s) shall be carried out three times.The results of subsequent migrations must not exceed the previous ones and the determination of compliance is based on the third migration result.
5. "--" = Not Applicable.

Test Result(s):

Migration of bisphenol A - Regulation (EU) 2024/3190 and its amendments on the use of bisphenol A (BPA) and other bisphenols and bisphenol derivatives with harmonised classification for specific hazardous properties in certain materials and articles intended to come into contact with food

Method: In house Method[n]

Substances	Bisphenol A (BPA)(1st)	Bisphenol A (BPA)(2nd)	Bisphenol A (BPA)(3rd)	Conclusion
CAS No.	80-05-7	80-05-7	80-05-7	
LOQ (mg/kg)	0.001	0.001	0.001	
Limit (mg/kg)	--	--	0.001	
Material No.	**Result (mg/kg)**			
1	N.D.	N.D.	N.D.	PASS

NOTE: 1. mg/kg = milligram per kilogram (ppm).
2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).
3. S/V=6 (dm^2/L), S=surface area, V= volume.
4. "--" = Not Applicable.

Test Result(s):

Bisphenol A (BPA) and other bisphenols and bisphenol derivatives - Regulation (EU) 2024/3190 and its amendments on the use of bisphenol A (BPA) and other bisphenols and bisphenol derivatives with harmonised classification for specific hazardous properties in certain materials and articles intended to come into contact with food

Method: In house Method[n]

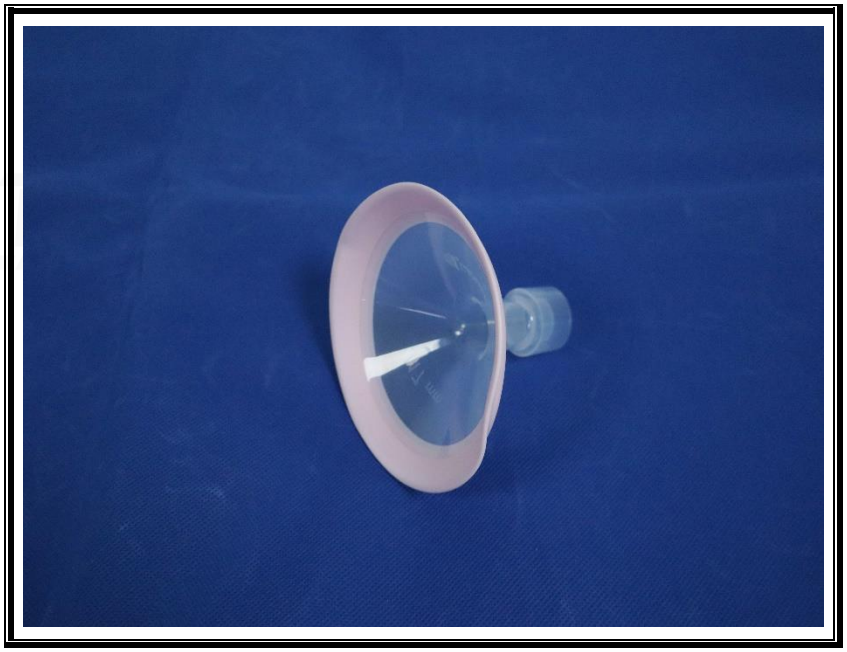
No.	Substances Name	CAS No.	Limit (mg/kg)	LOQ (mg/kg)	Result (mg/kg)
					1
1	Bisphenol A (BPA)	80-05-7	0.001	0.001	N.D.
2	Bisphenol S (BPS)	80-09-1	0.001	0.001	N.D.
3	4,4-isobutylethylidenediphenol	6807-17-6	0.001	0.001	N.D.
4	Phenolphthalein	77-09-8	0.001	0.001	N.D.
5	Bisphenol AF(BPAF)	1478-61-1	0.001	0.001	N.D.
6	Tetrabromobisphenol A (TBBPA)	79-94-7	0.001	0.001	N.D.
Conclusion					PASS

NOTE: 1. mg/kg = milligram per kilogram (ppm).
2. N.D. = Not Detected (Less than LOQ, LOQ = Limit of Quantitation).

Test Material List

Material No.	Sample Description	Location
1	Pink TPR	Horn mouth

Photo of Sample:



*** End of Report ***

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