

Test Report

Report No.: CTT26090106399EN

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Applicant: MAYMOM LLC

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

Sample Received Date: Sep. 24, 2026

Testing Period: Sep. 24, 2026 - Sep. 30, 2026

Report Date: Oct. 08, 2026

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.: X029W-Mba;

The batch No. Of X029W-Mba is R20260921-13

Supplier: Maymom LLC

Manufacturer: Maymom LLC

Country of Origin: Taiwan

Other Information: X029.2G-Mba
X029.3G-Mba
X029W-Mba
X029W.2G-Mba
X029.2G-2Mba
X029.3G-2Mba
X029W-2Mba
X029W.2G-2Mba.
X029W-2Mba2fD
mtf_X029W-2Mba

Brand: Maymom LLC

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

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

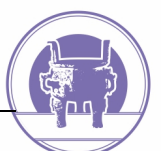
Signed for and on Behalf of CTT:



Tony Ye
Technical Manager



Verification Report



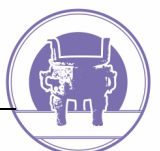
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Test Requested and Conclusion(s):

No.	Standard and Requirement	Conclusion(s)
1	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



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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

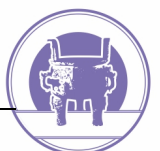
Method: In house Method

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	Transparent plastic	Body



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Photo of Sample:***** End of Report *****

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