

Test Report

Applicant: Maymom, LLC
No. 20-7, Aly. 19, Ln. 333,
Zhongzheng Rd., Zhunan Township,
Miaoli County 350, Taiwan (R.O.C.)

Number : TWNC00947894

Issue Date : Jan 14, 2021

Sample Description:

One (1) Group of Submitted Samples Said To Be :

Item Name : Breast Pump Parts
Item No. : XP024-M.o, SS005-.3G-D.o
Manufacturer : Maymom LLC
The batch No. of SS005.3G-D.o is R20201020-4
The batch No. of XP024-M.o is R20201009-4
Country of Origin : Taiwan
Buyer's Name /Manufacturer's Name : Maymom LLC
Date Sample Received : Dec 30, 2020
Date Test Started : Dec 30, 2020

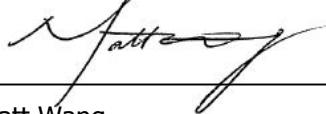
Test Conducted:

As requested by the applicant, for details please refer to attached pages.

Conclusion:

<u>Tested Sample</u>	<u>Standard</u>	<u>Result</u>
Submitted Samples	As per applicant's provided requirement — Test For Extractable Content — Specific Migration of Bisphenol-A (BPA) Test	Pass Pass

Authorized By:
On behalf of Intertek Testing Services
Taiwan Limited



Matt Wang
Director



Signed by:



Thomas Chou
Manager



Test Conducted :

1. Test For Extractable Content

With reference to the U.S. 21 CFR Food and Drug Administration part 177.2600 - rubber articles intended for repeated use, section (e) and (f).

Test Sample : (1/2)

<u>Test Item</u>	<u>Result (mg/in²)</u>	<u>Limit#1 (mg/in²)</u>
Water Extractable Content		
— First 7 Hours Extraction	0.1	20
— Succeeding 2 Hours Extraction	< 0.1	1
N-Hexane Extractable Content		
— First 7 Hours Extraction	9.7	175
— Succeeding 2 Hours Extraction	1.8	4

Remarks : < = Less than
 #1 = As per applicant's provided requirement

2. Specific Migration of Bisphenol-A (BPA) Test

With reference to commission regulation (EU) No. 10/2011 and its amendments, the migration test was conducted once.

I. Test Condition:
 60°C for 12 hours

II. Test Result

<u>Food Simulant</u>	<u>Result (mg/kg food)</u> <u>(1/2)(#2)</u>	<u>Limit#1 (mg/kg food)</u>
50% (v/v) Ethanol	ND	0.05

Remarks: Detection limit = 0.05 mg/kg-food
 #1 = As per applicant's provided requirement
 #2 = The result was expressed in mg/kg applying a surface to volume ratio of 6 dm² per kg, which was quoted for samples that are sheet, film or other material or articles which cannot be filled or for which it is impracticable to estimate the relationship between the surface area of such material or article and the quantity of food in contact therewith.
 Solvents & test condition were selected based on applicant's request.

Tested Components :
 (1) Orange plastic lid (A)
 (2) Orange plastic (B)



Sample photo:



End of Report

Except where explicitly agreed in writing, all work and services performed by Intertek is subject to our standard Terms and Conditions which can be obtained at our website: <http://www.intertek-twn.com/terms/>. Intertek's responsibility and liability are limited to the terms and conditions of the agreement.

This report is made solely on the basis of your instructions and / or information and materials supplied by you and provide no warranty on the tested sample(s) be truly representative of the sample source. The report is not intended to be a recommendation for any particular course of action, you are responsible for acting as you see fit on the basis of the report results. Intertek is under no obligation to refer to or report upon any facts or circumstances which are outside the specific instructions received and accepts no responsibility to any parties whatsoever, following the issue of the report, for any matters arising outside the agreed scope of the works. This report does not discharge or release you from your legal obligations and duties to any other person. You are the only one authorized to permit copying or distribution of this report (and then only in its entirety). Any such third parties to whom this report may be circulated rely on the content of the report solely at their own risk

Reporting Statements of Conformity: Please note that the test results contain statement of conformity with the decision rules which are based on the specifications of customers, regulations and standards, and does not consider measurement uncertainty.

