



Test report

Report No.: COBO22020036

Date: Mar.03rd.2022

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Applicant: Shenzhen Ouxila (vmodavape)Technology Co., Ltd

Address: R305, building E, Fuhai Cultural Innovation Park, Fuyong street, Bao'an District, Shenzhen

The following samples were submitted and identified on behalf of the clients as

Sample Name: Romantic One Pod

Model: Taro ice cream, 100% Drink, Banana Ice

Trademark: Romantic One

Sample quantity: 30 Set

Sample Received Date: Feb.17.2022

Test Period: Feb.17.2022 to Mar.03.2022

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

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

Authorized signatory
Title: Lab Manager

Sam

For and on behalf of
GUANGDONG COBO TESTING INSTITUTE CO., LTD



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1. Test Requested

Based on the performed tests on specified material(s) or submitted sample(s).

REGULATION (EC) No. 1935/2004 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on materials and articles intended to come into contact with food.

- Overall migration
- Soluble heavy metal
- Specific migration of Acrylonitrile
- Total 1,3-Butadiene content
- Specific migration of 1,3-Butadiene

2. Test Conclusion

Test Items	Conclusion
REGULATION (EC) No. 1935/2004 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on materials and articles intended to come into contact with food.	
- Overall migration	PASS
- Soluble heavy metal	PASS
- Specific migration of Acrylonitrile	PASS
- Total 1,3-Butadiene content	PASS
- Specific migration of 1,3-Butadiene	PASS

3. Test Result(s):

3.1 Overall migration

Method: With reference to EN1186-1:2002

Material No.	Test Condition	Limit (mg/dm ²)	Result(mg/dm ²)	Conclusion
1	3% Acetic acid(w/v), 40°C, 0.5 hours	10	<3	PASS
	10% Ethanol(v/v), 40°C, 0.5 hours	10	<3	PASS
	95% Ethanol(v/v), 40°C, 0.5hours	10	<3	PASS

Note: 1. mg/dm² = milligram per square decimetre of surface area of material or article.



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3.2 Specific Release of Heavy Metals

Method: BS EN13130-1:2004, was analyzed by Inductively Coupled Plasma Mass Spectrometer (ICP-MS).

No.	Elements	Limit (mg/kg)	Results (mg/kg)		
			No.1		
			1st	2 nd	3 rd
1	Barium (Ba)	1.000	<0.100	<0.100	<0.100
2	Cobalt (Co)	0.050	<0.050	<0.050	<0.050
3	Copper (Cu)	5.000	<0.500	<0.500	<0.500
4	Iron (Fe)	48.000	<1.000	<1.000	<1.000
5	Lithium (Li)	0.600	<0.100	<0.100	<0.100
6	Manganese (Mn)	0.600	<0.050	<0.050	<0.050
7	Zinc (Zn)	5.000	<1.000	<1.000	<1.000
8	Aluminium (Al)	1.000	<0.100	<0.100	<0.100
9	Nickel (Ni)	0.020	<0.010	<0.010	<0.010
10	Lead (Pb)	0.010	<0.010	<0.010	<0.010
11	Cadmium (Cd)	0.002	<0.002	<0.002	<0.002
12	Arsenic (As)	0.010	<0.010	<0.010	<0.010
13	Mercury (Hg)	0.010	<0.010	<0.010	<0.010
14	Chromium (Cr)	0.010	<0.010	<0.010	<0.010
15	Antimony (Sb)	0.040	<0.020	<0.020	<0.020
16	Europium (Eu)	0.050	<0.010	<0.010	<0.010
17	Gadolinium (Gd)				
18	Lanthanum (La)				
19	Terbium (Tb)				
Conclusion			PASS		

- Note:**
1. Test Condition: 3% Acetic acid(w/v),40°C for 0.5 hours
 2. mg/kg = milligrams of the constituents released per kilogram of foodstuff.



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3.3 Specific migration of Acrylonitrile

Method: With reference to BS EN 13130-3:2004, analyzed by Headspace Gas Chromatograph (HS-GC).

Material No.	Test Condition	Limit(mg/kg)	Result(mg/kg)	Conclusion
1	3% Acetic acid(w/v),40℃ for 0.5 hours	0.01	<0.01	PASS

Note: 1. mg/kg = milligrams of the constituents released per kilogram of foodstuff.

3.4 Total1,3-Butadiene content

Method: With reference to BS EN 13130-4:2004, analyzed by Headspace Gas Chromatograph-Mass Spectrometry (GC-MS).

Material No.	Limit(mg/kg)	Result(mg/kg)	Conclusion
1	1	<1	PASS

Note: 1. mg/kg = milligrams per kilogram.

3.5 Specific migration of 1,3-Butadiene

Method: With reference to DD CEN/TS 13130-15:2005, analyzed by Headspace Gas Chromatograph-Mass Spectrometry (GC-MS).

Material No.	Test Condition	Limit(mg/kg)	Result(mg/kg)	Conclusion
1	3% Acetic acid(w/v), 40℃ for 0.5hours	0.01	<0.01	PASS

Note: 1. mg/kg = milligrams of the constituents released per kilogram of foodstuff.



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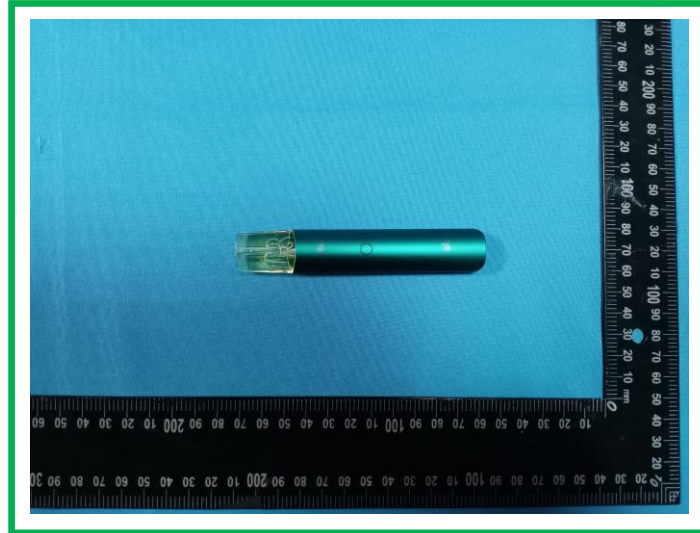
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4. Sample description and photo

No.1: Transparent plastic

Photo of the Sample



*** End of Report ***

Anti-counterfeiting code: p3y84jd



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