

Report No.: 295-2020-02000360

Date Issued: 05-Mar-20

Applicant: IMEX Co., Ltd.

TEST REPORT

Sample Receiving Date:

18-Feb-20

Testing Period:

19-Feb-20

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04-Mar-20

Sample Name:

Dyed Mug Composition: Ceramic, Polyester Resin

Test Method:

Japanese Food Sanitation Law

Part 3 Implements, Containers and Packaging, Specifications and Standards for Foods, Food Additives, etc. (Notification No. 370, 1959, Ministry of Health and Welfare), revised by Notification No. 245, 2016,

Ministry of Health, Labour and Welfare of Japan D-2 (1), (2)-7

Polyethylene terephthalate (PET)

Note:

·Lot No. E1B0101141

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Eurofins Food and Product Testing K.K.

2-1-13, Sachiura, Kanazawa-ku, Yokohama-shi, Kanagawa-ken, JAPAN

TEL +81-45 (780) 3831 Tested by Takayoshi Kaneko Director : Takayoshi Kaneko

Signature:

This result of examination is referred exclusively to the checked samples.



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Sample Name	Dyed Mug Composition: Ceramic, Polyester Resin		
Test Item	Limit	Test Results	Test Method
Elution Test			
Heavy Metal (as Pb)	≤1 μ g/mL	≤1 μ g/mL	The Japan Food Sanication Law, Ministry of Health and Welfare notice No.37
Potassium permanganate consumption	≤10 μ g/mL	<1 μ g/mL	The Japan Food Sanication Law, Ministry of Health and Welfare notice No.37
Antimony	≤0.05 μ g/mL	<0.05 μ g/mL	The Japan Food Sanication Law, Ministry of Health and Welfare notice No.3
Germanium	≤0.1 μ g/mL	<0.1 μ g/mL	The Japan Food Sanication Law, Ministry of Health and Welfare notice No.37
Evaporated residue (water)	≤30 μ g/mL	<5 μ g/mL	The Japan Food Sanication Law, Ministry of Health and Welfare notice No.37
Evaporated residue (4%acetic acid)	≤30 μ g/mL	<5 μ g/mL	The Japan Food Sanication Law, Ministry of Health and Welfare notice No.3
Evaporated residue (20%ethanol)	≤30 µ g/mL	<5 μ g/mL	The Japan Food Sanication Law, Ministry of Health and Welfare notice No.3
Evaporated residue (heptane)	≤30 μ g/mL	<5 μ g/mL	The Japan Food Sanication Law, Ministry of Health and Welfare notice No.3
(End of report)			
31-21			
Y			

Condition of use

*Operating temperature: $< 100 \, ^{\circ}\!\mathrm{C}$

N.D. = Not Detected (Less than Quantitation Limit)

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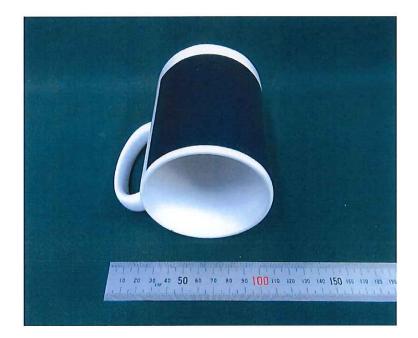
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Sample Name: Dyed Mug Composition: Ceramic, Polyester Resin



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