

TEST REPORT

Report No. : MAN:HL:7480010085

DATE : 27th December, 2016



DAMATI PLASTICS

FLAT NO. 05, 2nd FLOOR, PUSHPA KUNJ BUILDING,
OPPOSITE-THADOMAL SAHANI ENGINEERING COLLEGE (TSEC)
37th ROAD, BANDRA WEST,
MUMBAI,-400050
INDIA

CONTACT PERSON : AISHWARYA PATEL

THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED AND IDENTIFIED BY/ON BEHALF OF THE CUSTOMER AS :

SAMPLE DESCRIPTION PLASTICS RECTANGULAR & ROUND CONTAINER WITH LID
COLOUR WHITE
STYLE NO. DP- 500 ML, DP- 650 ML , DP-750 ML, DP-1000 ML, DP- 1500 ML , RE -16 , RE - 24 , RE - 28 ,
RE - 32 , C 500 , C 650, DP-2 OZ, DP,4 OZ, 2 OZ HINGE, DP-8 OZ, DP-10 OZ, DP-16 OZ,
DP-20 OZ, DP-25 OZ, DP-34 OZ, DP-34 OZ-L, DP-50 OZ-L, RO-16, RO-24, RO-32, RO-48

SAMPLE RECD ON 15/11/2016
TEST PERFORMING DATE 21/12/2016 TO 27/12/2016

Test Requested : Please refer to the result summary.

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

Result Summary :

Test Requested	Conclusion
1. Testing as per Commission Regulation (EU) No 10/2011 of 14 January 2011 and hence Article 3 of European Regulation No. 1935/2004. (As per client's request)	--
a) Overall Migration	Pass
2.MICROWAVE SAFE TEST	pass

Per Pro SGS India Pvt Ltd.



Suman Mandrwal
Sr. Executive

Email your Test Report Related Enquiries at Feedback.HLT@sgs.com

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Test Results:

1. Testing as per Commission Regulation (EU) No 10/2011 :

a) Overall Migration

Method: With reference to EN 1186

Simulant Used	Test Condition	Result(mg/dm ²)	Permissible Limit(mg/dm ²)
		1	
3% Acetic Acid	02 Hours at 40°C	< 2	10
10% Ethanol	02 Hours at 40°C	< 2	10
Comment	--	PASS	--

Sample Description: PLASTICS RECTANGULAR & ROUND CONTAINER WITH LIDS

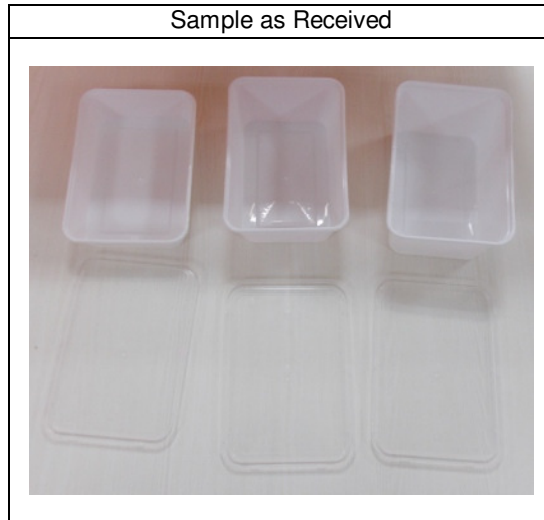
Note : 1. mg/dm² = milligram per square decimeter

2. °C = degree Celsius

3. Permissible Limit is according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.

4. Testing has been performed as per client's request.

2.TEST NAME/METHOD	RESULTS	CLIENT'S REQUIRMENT
MICROWAVE SAFE TEST (SGS-TM-HL-00123)	Pass No visual change / fracture observed	No adverse effects when 1/2 fill with water and boil for 3 minutes for 5 cycles of domestic microwave cycles (1000 w) microwave oven



***** End of Report *****