

TEST REPORT

Report No. : MAN:HL:9480007316

DATE :28th November, 2018



DAMATI PLASTICS
 PLOT NO. 342 / 3 (93),, BHARAT INDUSTRIAL ESTATE
 DAMAN-396210
 INDIA
CONTACT PERSON : MR. SANAD UPADHYAY

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	BLACK,WHITE & TRANSPARENT
STYLE NO.	DP-500ML, DP-650ML, DP-750, DP-1000ML, DP-1500ML, RE-12, RE-16, RE-24, RE-28, RE-32, RE-38, RE-6240, C-500ML, C-650ML, DP-2OZ-HINGE, DP-4OZ-HINGE, DP-6OZ-HINGE, DP-8OZ, DP-10OZ, DP-16OZ, DP-20OZ, DP-25OZ, DP-34OZ, DP-34OZ-L, DP-OZ-L, RO-16, RO-24, RO-32, RO-40, RO-48
SAMPLE RECD ON	09/11/2018
TEST PERFORMING DATE	21/11/2018 TO 28/11/2018

SUMMARY OF TEST RESULTS:

TEST REQUESTED	CONCLUSION
Testing as per Commission Regulation (EU) No. 10/2011	--
Overall Migration	Pass

TEST(S) RESULT & METHOD: PLEASE REFER TO NEXT PAGE(S)

Per Pro SGS India Pvt. Ltd.



SANDIP BHUSHAN(Asst. Manager)
 Email your Test Report Related Enquiries at Feedback.HLT@sgs.com

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TEST RESULTS :-

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

Overall migration :

Method: With reference to Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex III and Annex V for selection of condition and EN 1186-1:2002 for selection of test methods (1st Migration); EN 1186-3:2002 aqueous food simulants by total immersion method;

Simulant Used	Test Condition	Result (mg/dm ²)	Reporting Limit (mg/dm ²)	Permissible Limit (mg/dm ²)
3% Acetic Acid	2 Hours at 40°C	ND	2.0	10
10% Ethanol	2 Hours at 40°C	ND	2.0	10
Conclusion	--	PASS	--	--

Tested Item: Plastics Rectangular Container Without Lid.

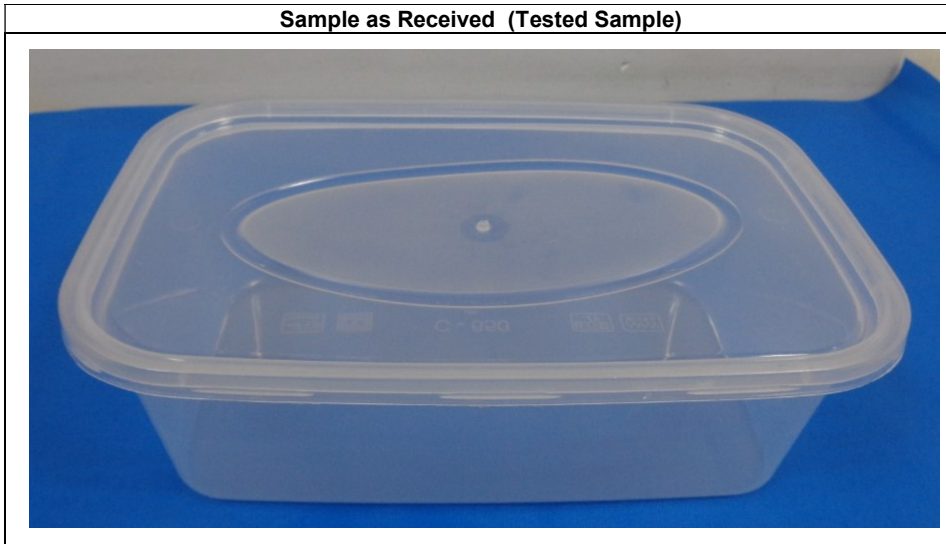
Note :-

1. mg/dm² = milligram per square decimeter
2. °C = degree Celsius
3. ND = Not Detected
4. Permissible Limit is according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
5. Testing has been subcontracted to SGS approved lab.
6. Testing has been performed as per client's request.

Remark :-

1. Analytical tolerance of aqueous simulants is 2mg/dm² or 12mg/kg
2. Test condition & simulant were specified by client.

Sample as Received (Tested Sample)



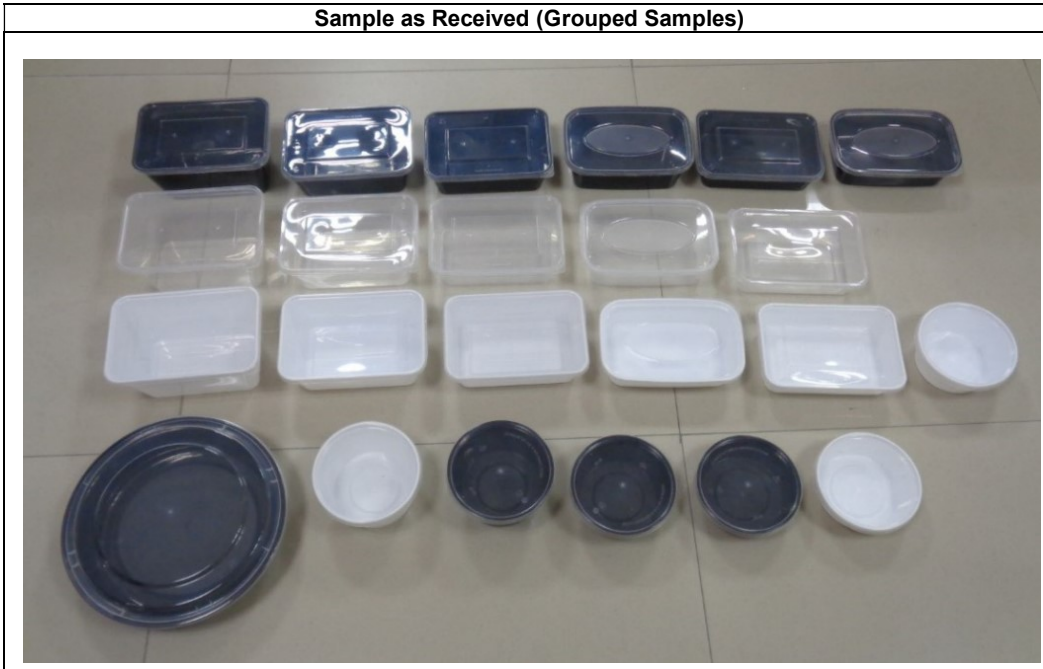
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Sample as Received (Grouped Samples)



***** END OF REPORT*****