

TEST REPORT

REPORT NUMBER : TURA0984258

APPLICANT NAME **Külsan Melamin Plastik San. ve Tic. A.Ş.**ADDRESS Valide Suyu Mevkii, Kadir Akdoğan Cad. No:18 34255 Küçükköy-Gaziosmanpaşa İstanbul Türkiye
FAX NO : 0 212 618 19 70
Attention : Ahmet Külahçıoğlu (ahmetk@kulsan.com.tr)

SAMPLE DESCRIPTION : One sample White Classic Model Thermoset Melamine Deep Plate 21 cm

DATE IN : 23 October, 2009

DATE OUT : 30 October, 2009

BUYER'S NAME : METRO MGM

ARTICLE NO : 1221

Product Name/Brand	Article No	Analysis Parameter	Reference Analysis Method	PASS	FAIL	Norm Limit	Standard for Norm Limit
White Melamine Deep Plate	1221	Melamine Migration	2002/72/EC	PASS	-	15 ppm	2002/72/EC
White Melamine Deep Plate	1221	Cadmium	BS EN 1122:2001	PASS	-	100 ppm	91/338/EEC

P = MEETS BUYER'S REQUIREMENT / F = DOES NOT MEET BUYER'S REQUIREMENT / NR = NO REQUIREMENT / SC=STILL CONTINUES / X=NOT PERFORMED

The test results relate only to the items tested. The report shall not be reproduced except in full, without the written approval of the laboratory. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The uncertainty evaluation has been carried out in accordance with ISO/IEC 17025 and UKAS accreditation requirements. Unless otherwise is specified, all Pass or Fail results are given without uncertainty considered. When uncertainty is taken into account, the result may be borderline. Borderline results need to be re-tested to determine their disposition up to customer's decision. Opinions and interpretations expressed herein are outside the scope of UKAS accreditation. Tests marked (*) in this test report are not included in the UKAS accreditation schedule for this laboratory.

Neslihan Sözer
Chemical Laboratory Manager

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Intertek Test Hizmetleri A.Ş.

Fatih Cad. Dereboyu Sok. No.: 4 / 2 34303 Halkalı – İSTANBUL / TURKEY

Phone : +90.212. 471 00 65 Fax: +90.212. 471 11 72

e-mail : labtest.turkey@intertek.com

www.intertek-labtest-tur.com



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Code	Test Method	Result	Requirements
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(f) Melamine Migration

Limit of quantitation : 1,0 ppm

Test conditions : Acetic Acid

Monomeric Melamine (ppm)

<1,0

Requirement : 15 ppm

Status : passed

(f) This test was performed by Intertek Germany

(f) Determination of Cadmium Wet Decomposition Method

BS EN 1122:2001 Microwave Digestion Followed by ICP-OES Determination :

<2 ppm

100 ppm (0.01%)

ppm (part per million)

=mg / kg

Detection Limit

=2 ppm

<

=Less Than

(Total Uncertainty=±4 %)

(f) This test was performed by Intertek Germany



END OF TEST REPORT



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