TÜV AUSTRIA Food Allergens Labs

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TEST REPORT

CLIENT DETAILS

NEOTEX S.A.
V. MOIRA STR., 19600, MANDRA, GREECE
For the attention of: NEOTEΞ S.A.

SAMPLE DETAILS

Code	:	**5012-GR01056283-24**	Order No	:	**174415**
Category	:	**packaging materials**			
Description	:	**NEODUR CM**			

Certificate No.	:	**5012-GR01056283-24-08**
Issue No.	:	1
Date Received	:	21/02/2024
Start of Analysis	:	21/2/2024
End of Analysis	:	

SAMPLING PROCESS DETAILS

Sampled by	:	*Πελάτης (Client)*
Condition	:	*Αποδεκτή (Acceptable)*
Packaging	:	*Περιέκτης (container) >100g*
Preservation	:	*Ψυγείο (Refrigerator)*

RESULTS

Parameters of Analysis	Result	Units	DL	Method	Remark	Limits
Overall migration into food simulant A (ethanol 10% v/v) (40°C for 10 days)	**2.8**	**mg/dm2**	0.1	EN 1186-3:2002 (article filling)		< 10.0
Overall migration into food simulant B (acetic acid 3% w/v) (40°C for 10 days)	**88.0**	**mg/dm2**	0.1	EN 1186-9:2002 (article filling)		< 10.0
Overall migration into food simulant D2 (EtOH 95°) (40°C for 10 days)	**8.8**	**mg/dm2**	0.1	TS EN 1186-2		< 10.0
Overall migration into food simulant D2 (isooctane) (20°C for 2 days)	**6.8**	**mg/dm2**	0.1	TS EN 1186-2		< 10.0

Remark

Neodur CM demonstrates compliance with the overall migration limits for all types of food except for acidic foods (i.e. vinegar or foods with pH≤4,5), acc. to Table 3 of Annex III-Part 4 of Commission Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food.

Lab Director
G. Siragakis, Chemist MSc

Athens Laboratory Supervisor
Kostas Alexiou, Food Chemist

Technical Manager
Dr. G. E. Miliadis, Chemist

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