



FOOD CONTACT DECLARATION OF COMFORMITY

The manufacturer, established in the European Community:

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Declares that the new personal protective equipment described hereafter:

- *Protection glove: NA60: blue powderfree nitrile.*

Is in conformity with the provisions of Regulation EC 1935/2004: materials and articles intended to come into contact with food and Regulation EC 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food. It is identical to the PPE, which is the subject of the test number 2015TM0624

*Issued by AITEX
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Alicante*

Standards: UNE-EN 1186-9: 2002 and Regulation 10/2011 of the commission on January 14th. 2011.

Concept: this test is intended to determinate the overall migration and specific migration in food water-based simulants of plastic materials intended to come into contact with food, by filled samples at selected temperatures and times.

Testing conditions:

Simulants:

- Simulant D1: Ethanol 50%
- Simulant D2: Vegetal oil

Testing conditions:

- 2 hours at 40°C
- Simulant contact by filled samples

ENSAYO TEST	NORMA STANDARD	RESULTADO RESULT (mg/dm²)
MIGRACIÓN GLOBAL EN ETANOL 50% (Simulante D1) GLOBAL MIGRATION IN ETHANOL 50 % (Simulant D1)	UNE-EN 1186:9-2002	8,2 ± 0,2
MIGRACIÓN GLOBAL EN ACEITE VEGETAL (Simulante D2)* GLOBAL MIGRATION IN VEGETAL OIL (Simulant D2)*	UNE-EN 1186:8-2002	2,1 ± 0,6
ENSAYO TEST	NORMA STANDARD	RESULTADO RESULT (mg/Kg)
MIGRACIÓN DE AMINAS PRIMARIAS AROMÁTICAS EN ÁCIDO ACÉTICO 3 % (m/v)* PRIMARY AROMATIC AMINES IN ACETIC ACID 3 % (w/v)*	LMGB § 35 L 00.00-6:1995/Cor:2002	< 0.01

The overall migration values obtained with the simulants D1 and D2 are lower than the maximum limit of migration established in 10 mg/dm², according to REGULATION (EU) N° 10/2011 of the commission on January 14th. 2011 regarding materials and plastic objects intended to come into contact with food.

The material complies correctly with the Regulation, regarding the overall migration of the components and the simulants D1 and D2 so we can determine that they may stand in direct contact with foods with PH up to 4,5.

Made in Burgos, January 25th. 2016.

 
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