

B571 - DECLARATION OF COMPLIANCE TO REGULATONS ON MATERIALS INTENDED TO COME INTO CONTACT WITH FOOD as per Article 16 of REGULATION (EC) № 1935/2004

Trelleborg Izarra, S.A.U. hereby certifies our compliance with materials and articles intended to come into contact with food, as per article 16 of REGULATION (EC) No 1935/2004.

We hereby declare that the materials intended to come into contact with food entering into the composition of our products under reference **B571** belong to the category of materials RUBBER (as per Annex I of regulation EC 1935/2004)

We declare that our products comply with the requirements of:

- > REGULATION (EC) Nº 1935/2004, dated 27/10/2004
- ➤ REGULATION (EC) Nº 2023/2006., dated 22/12/2006

This declaration is based on test references E16-20347-2, carried out on 19/12/2016, in an external Laboratory according to specifications of "l'article 7 de l'arrêté du 9 novembre 1994" of France:

Overall migration test result (OML) - EU 10/2011 (EN1186)

Simulants	Simulant	Time	Migration of substances	Limit	Units
	Media	Temperature			
D1	50% Ethanol	3x2 hours, 40°C	Overall migration	≤ 10	mg/dm ²
D2	Vegetable oil	2 hours, 40°C	Overall migration	≤ 10	mg/dm ²
В	3% Acetic Acid	3x2 hours, 40°C	Formaldehyde	≤ 3	mg/kg
			Primary Aromatic Amines	≤ 1	mg/kg
			n-nitrosamines	≤ 1	μg/dm²
			n-nitrosables substances	≤ 10	μg/dm²

FVOS and Peroxydes

Material content	Time Temperature	Migration of substances	Limit	Units
Free volatil organic substance	4 hours, 105°C	Average FVOS	≤ 0,5	%
Residual peroxides	/	Peroxides	≤ 0,08	%

Additionally, **B571** is in compliance with FDA 21 CFR Part 177.2600 according to migration analysis, using as simulants Distilled Water for Aqueous Food and n-Hexane for Fatty Food. Test Reference is P12-13967 carried out on 13/07/12, in an external Laboratory.

Extraction test condition CFR 21&177.2600:

Test	Limit (mg/in ²)	
Extraction in boiling water 7 hours	≤ 20	
Extraction in boiling water 2 hours supplementary	≤ 1	
Extraction in n-Hexane 7 hours	≤ 175	
Extraction in n-Hexane 2 hours supplementary	≤ 4	

For information, we confirm furthermore that these materials contain no phthalate and no bispehnol A.

María Gutiérrez-Cortines Izarra, 21/01/25 Quality Department