

## Declaration of Compliance for Food Contact

### FILM TYPE / PRODUCT DESCRIPTION:

**FP 26** / Shrink Film, in co-extruded polyolefin

### RAW MATERIALS:

FIBOPE has the guarantee from its raw-material and additive suppliers that materials utilised in the production of **FP26** comply with **Regulation (EC) 10/2011**, and its subsequent alterations. Compliance with **Regulation (EC) 1935/2004** has also been assured by our suppliers.

### GLOBAL MIGRATION:

**Tests** in an accredited and independent external laboratory, by ISO 17025, were carried out, as defined in **Regulation (EC) 10/2011**.

The simulators and conditions are mentioned on the table below:

Food Simulants	Test Conditions	
	Time [days]	Temp. [°C]
A - Aqueous foods (10% ethanol)	10	40
B - Acidic foods ( 3% acetic acid)	10	40
D2 - Fatty foods	10	40

The product was tested on simulators A; B and D2 at OM2 test conditions of the **Regulation (EC) 10/2011**, which means that the product is validated to be in contact with any food type, during an extended storage period at room temperature or less, including heating up to 70° C during 2 hours maximum, or heating up to 100°C during 15 minutes maximum.

The results obtained in the **OVERALL MIGRATION**, are below the limits defined in **Regulation (EC) 10/2011**, currently defined as 10 mg/dm<sup>2</sup> of the surface area.

By the test values obtained, carried out in accredited external laboratory by ISO 17025, the films can be in contact with all food types.

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### SPECIFIC MIGRATION:

a. Monomers /additives subject to restriction

<b>Ref. N. / CAS N.</b>	89040 and 24550	Lubricant
	38820	Antioxidant
	22660	1-octene
	68320	Antioxidant
	39120	
	18820	1 - hexene
	74880	
	74640	
	83595	Antioxidant
	39090	Anti - static

The result obtained for these type substances, are below the limits defined in **Regulation (EC) 10/2011**.

b. Monomers /additives not subject to restriction

<b>Ref. n</b>	16950	Ethylene
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### DUAL USE ADDITIVES:

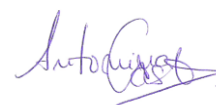
<b>Ref. n / CAS n</b>	86240	E 551	Anti-blocking
			Magnésium Oxide
	14680 and 44160	E 330	
	30610	E 470a	

### APPLICABLE LEGISLATION:

**FP26**, complies with **Regulation (EC) 10/2011** and **Regulation (EC) 1935/2004**.

**FP26**, is produced in accordance with **Regulation (EC) 2023/2006**, in accordance to **Good Production Practices** for packaging materials for food products.

Barqueiros, 22 April 2016



Antonina Castro  
Quality Manger