



Declaration of conformity of materials and articles intended to come into contact with food

Importer	Faserplast AG
Description	HDPE drums with blue masterbatch additives, manufactured using blow molding technology
Type (Types)	30 L, 60 L, 120 L, 220 L

We hereby declare that the above-mentioned articles are suitable for the following conditions of use:

- Packaging of food and its preservation for extended periods of more than 30 days at room temperature
- Process conditions: Ambient temperature; Maximum 70 °C for 2 hours; maximum 100 °C for 15 minutes

They comply with the applicable European Union legislation:

Regulations

Regulation (EC) No. 1935/2004 of the European Parliament and of the Council of 27 October 2004 concerning materials and articles intended to come into contact with food products and repealing Directives 80/590/EEC and 89/109/EEC and subsequent updates, with reference to Articles 3; Article 11 - paragraph 5, Article 15; Article 17

Regulation (EC) No. 1895/2005 of the Commission - 18 November 2005 relating to the restriction of the use of certain epoxy derivatives in materials and articles intended to come into contact with food products.

Regulation (EC) No. 2023/2006 of the Commission - 22 December 2006 on good manufacturing practices for materials and articles intended to come into contact with food products

Regulation (EU) No. 10/2011 of the Commission of 14 January 2011 concerning plastic materials and articles intended to come into contact with food products and subsequent amendments up to Regulation (EU) No. 1442/2023 from the date of applicability indicated in Article 2 and Regulation (EU) No. 1627/2023

They also comply with the following Italian legislation:

Ministerial Decree of 21 March 1973 relating to the hygiene regulations for packaging, containers, utensils intended to come into contact with food substances or substances for personal use and subsequent updates and modifications

DPR No. 777/1982 as implementation of Directive 76/893/EEC relating to materials and articles intended to come into contact with food products and subsequent updates and modifications

The manufactured materials do not contain plastics derived from post-consumer and pre-consumer recycling.



Global Migration (Regulation 10/2011/EU and subsequent amendments - Annex V, Chapter 3, Table 3 - Standardized test conditions for global migration)

The materials comply with the global migration limits under the following test conditions:

Simulant Liquids	Test Conditions	Total Migration Test Results
A Ethanol 10% (v/v)	OM2 -- 10 days at 40°C	A - ethanol 10% (v/v) < 1 mg/dm ²
B 3% acetic acid (w/v)	OM2 -- 10 days at 40°C	B - acetic acid 3% (w/v) < 1 mg/dm ²
D2 vegetable oil	OM2 -- 10 days at 40°C	D2 - vegetable oil < 2 mg/dm ²

Specific Migration (Regulation 10/2011/EU - Annex V, Chapter 2)

The materials contain the following substances subject to specific migration limits:

FCM No.	EEC No.	CAS No.	Monomer/Additive	FRF applicable	SML (mg/kg) ppm
356	18820	0000592-41-6	Again 1	No	3.00
375	15130	0000872-05-9	1-decades	No	0.05
477	46720	0004130-42-1	2,6-di-tert-butyl-4-ethylphenol	Yes	4.80
186	14020	0000098-54-4	4-tert-butylphenol	No	0.05
Ann. II	---	---	Copper		5.00
Ann. II	---	---	Aluminum		1.00
Ann. II	---	---	Zinc		5.00

Simulant Liquids	Test Conditions
A Ethanol 10% (v/v)	10 days at 60°C
B 3% acetic acid (w/v)	10 days at 60°C
D2 vegetable oil	10 days at 60°C

The global migration limit (GML), together with the other specific restrictions (SML) to which the monomers and/or additives present may be subject, are complied with under the test conditions mentioned above.

The declaration is supported by analytical tests carried out in accredited laboratories.

Dual-Use Additives

The material may contain substances regulated by Regulation 1333/2008/EC and 1334/2008/EC, substances commonly referred to as "dual-use" additives.

FCM No.	E-Number	Additive Name	SML - Restrictions
21	E500	Carbonic acid salts (sodium)	---
84	E552, E553a, E554,	Natural silicates (excluding asbestos)	---
753	E559	Aluminum silicate (kaolin)	---
106	E570	Stearic acid and derivatives	---
504	E551	Silicon dioxide	---
610	E171	Titan dioxide	---
575	E900	Polydimethylsiloxane (PM > 6800 Da)	---
638	E1521	Polyethylene glycol	---
9	E470a	Sodium, potassium and calcium salts of	---
394	E526	Calcium hydroxide	---
9	E570	Fatty acids	---



The substance FCM #610 - titanium dioxide (formerly E171) may be present.

According to experimental data and/or theoretical calculations, these substances comply with the provisions of Article 11 of Regulation 10/2011 EU and subsequent updates to paragraph 3, letters a, b.

The materials supplied do not contain the metals listed in Annex II of EU Regulation 10/2011 in quantities exceeding the quantification limit following the migration tests performed. This statement is also confirmed by the declarations of conformity for contact with food issued by the suppliers of the raw materials used and by the intentional non-introduction into the production process.

Similarly, with regard to the salts of the metals ammonium, calcium, europium, gadolinium, lanthanum, arsenic (As), cadmium (Cd), chromium (Cr), mercury (Hg) and lead (Pb), the materials supplied do not contain them in quantities exceeding the quantification limit following the migration tests performed.

The primary aromatic amines released by the materials supplied are below the detection limit, as specified in Annex II of EU Regulation 10/2011 and subsequent updates based on the specific migration tests performed.

NIAS Risk Assessment

Based on the information received from the suppliers of the raw materials used and from the head space screening analyses: semi-quantitative analysis of volatile and semi-volatile organic compounds and solvent extraction screening analyses: semi-quantitative analysis of volatile and semi-volatile organic compounds, a risk assessment was carried out in connection with non-intentionally added substances (NIAS) in accordance with Article 3 of Regulation (EC) No. 1935/2004 and Article 19 of EU Regulation 10/2011.

The industrial or commercial use of the material specified in this declaration of conformity for contact with food does not exempt the user from verifying its compliance with the relevant applicable regulations as well as the technological suitability for the purpose for which it is intended.

This declaration is valid from the date indicated below; it will be replaced if substantial changes occur in the production of the material supplied that may change some essential requirements for compliance purposes, and if the legal references cited in this declaration are changed and updated such that a review and update for compliance purposes is required.

Place and Date

Rickenbach, 27.02.2026

Signature/Name/Function

Marc Beck
CEO

A handwritten signature in blue ink, appearing to be "Marc Beck", written over the printed name and title.