

## **Declaration of Compliance** For plastic materials coming into contact with food

Franz Mensch GmbH Werner-von-Siemens-Str. 2 D - 86807 Buchloe, Germany

We herewith declare that the following products:

Article number: 26651, 26611, 26601

Description: 26651: Chemical resistant gloves "Professional Long", green, size M

> 26611: Chemical resistant gloves "Professional Long", green, size, L 26601: Chemical resistant gloves "Professional Long", green, size XL

Material: nitrile

comply with the legal requirements of the current valid version of the Regulation (EU) No. 10/2011, as well as of the Regulation (EU) No. 2023/2006 and of the Regulation (EC) No. 1935/2004. If used according to specifications, both the overall migration and the specific migration levels remain below the legal limit according to Regulation (EU) No. 10/2011. The substances and raw materials used are in compliance with Regulation (EU) No. 10/2011.

Proved that the products contain substances with limitations (SML/QM) as well as Dual-Use-Substances, the limits provided in Regulation (EU) No. 10/2011 are complied. For substances that are not mentioned in the union list (Annex I of Regulation (EU) No. 10/2011 including all amendments of the Regulation (EU) NO. 2019/37), national instructions shall apply, as e.g. the German BfR Recommendations on Food Contact Materials.

## Overall Migration:

Simulant used	Overall Migration	Maximum Permissible Limit	unit
3 % Acetic Acid	<3.0	10	mg/dm <sup>2</sup>
10% Ethanol	<3.0	10	mg/dm <sup>2</sup>
50% Ethanol	<3.0	10	mg/dm <sup>2</sup>
95% Ethanol	3.2	10	mg/dm <sup>2</sup>
Isooctane	<3.0	10	mg/dm <sup>2</sup>

## Specification for intended use or restrictions:

- Type/types of food that shall come into contact with the material: aqueous, alcoholic, fatty and acidic
- Type/types of food that shall NOT come into contact with the material: none
- Duration and temperature of handling and storage when in contact with the food:

3 % Acetic Acid	0.5 hrs./20°C
10% Ethanol	0.5 hrs./20°C
50% Ethanol	0.5 hrs./20°C
95% Ethanol	0.5 hrs./20°C
Isooctane	0.5 hrs./20°C

Ratio of the surfaces coming into contact with the food to the volume, on the basis of which the conformity of the material has been determined: 6 mg/dm<sup>2</sup>

Traceability of the product is ensured according to Regulation (EC) No. 1935/2004 via the number of the roll in conjunction with the date of production.

On behalf of Franz Mensch GmbH

Originator:

Amanda Kreuzmann **Quality Management**  Buchloe, October 28, 2019



Franz Mensch ist ein ISOzertifiziertes Unternehmen **DIN EN ISO 9001:2015** Amtsgericht Kempten (Allgäu), HRR 13774 USt.-Id-Nr.: DE216194936

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