

Declaration of Conformity For plastic materials coming into contact with food

Distributor:

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

We herewith declare that the following product:

Article number: **26829, 26809, 26819, 26859, 26869**
 Description: **26829: Vinyl gloves Ideal light, powderfree, white, XXL**
26809: Vinyl gloves Ideal light, powderfree, white, XL
26819: Vinyl gloves Ideal light, powderfree, white, L
26859: Vinyl gloves Ideal light, powderfree, white, M
26869: Vinyl gloves Ideal light, powderfree, white, S
 Material: **Vinyl**

Comply with the statutory regulations of the Regulation (EU) No. 10/2011 as well as the Regulation (EU) No. 1935/2004 in their current versions. If used according to specifications, the overall migration as well as 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.

Substances with limitations (SML/QM) as well as Dual-Use-Substances are not contained. For substances that are not mentioned in the union list (Annex I of Regulation (EU) No. 10/2011), the national instructions are still concerned, e.g. the BfR suggestions.

Overall Migration:

Simulant used	Overall Migration	Maximum Permissible Limit	unit
3% Acetic Acid	<2	10	mg/dm ²
50% Ethanol	<2	10	mg/dm ²
95% Ethanol	<3,0	10	mg/dm ²
Isooctane	9,9	10	mg/dm ²

Specification for intended use or restrictions:

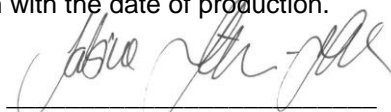
- Type/types of food that shall come into contact with the material: all foodstuff
- Type/types of food that shall NOT come into contact with the material: none
- Duration and temperature of handling and storage when in contact with the food: no common limitations

3% Acetic Acid	2 hours at 40°C
10% Ethanol	2 hours at 40°C
95% Ethanol	2 hours at 40°C
Isooctane (Rectified Olive Oil Substitute)	1 hours at 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 dm²/kg

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

Originator:



Sabine Grünewald-Hilken
Qualitymanagement

Buchloe, November 20th 2017