

EU Regulatory Compliance Statement for gloves intended to come into contact with food

Product: Showa Glove Type 732

We confirm that the above-mentioned product is in conformity with the applicable requirements of the following regulations and standards for the intended food contact conditions:

- Regulation (EC) no.1935/2004 on Materials and Articles intended to come into contact with food
- Regulation (EC) no. 2023/2006 on Good Manufacturing Practice for materials and articles intended to come into contact with food
- Commission Regulation (EU) No.10/2011 on Plastic materials intended to come into contact with food
- French regulatory requirements for food contact rubber - (Order of the 5th August 2020.)
- BfR Recommendation XXI - Commodities based on natural and synthetic rubber.

All ingredients, starting monomers or additives used comply with positive lists and/or Specific Migration Limits (SML) on specified materials.

The product has been tested according to European EC Regulations 1935/2004: EN 1186 & DIN EN 13130 conditions.

The product has been tested according to French Arrêté du 5 août 2020 and French DGCCRF Fiche MCDA des matériaux organiques à base de matière synthétique.

Food Simulants used for EN 1186 Global and DIN EN 13130 Specific migrations procedures (Referring Regulation EU 10/2011) were; 3% Acetic acid, 95% Ethyle Alcohol and Isooctane. Food Simulants tested for 10min at 40°C as a single determination. Tested glove thickness is 15mil.

According to the regulation EU 10/2011 and German BfR, the gloves are suitable for contact with all kinds of food stuffs at room temperatures for short period of time (<10min contact).

Food Simulants used for EN 1186 Global and DIN EN 13130 Specific migrations procedures. (Referring French Arrêté du 5 août 2020 and French DGCCRF Fiche MCDA des matériaux organiques à base de matière synthétique) were; 10% Ethanol, 20% Ethanol and Vegetable Oil. Food Simulants tested for 2hours at 40°C as a single determination.

The gloves are suitable for contact with food stuffs of > 4.5 pH and at room temperatures for brief contact.

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