

EU & FDA REGULATORY COMPLIANCE STATEMENT

FOR GLOVES INTENDED TO COME INTO CONTACT WITH FOOD

DECLARE THAT THE NEW PERSONAL PROTECTIVE EQUIPMENT DESCRIBED HEREAFTER:

SHOWA 707HVO



SIMULANTS

A, B, C, D1, D2 of Regulation No.10, 2011 for Plastic Materials and Articles in contact with food.

FOOD TYPES

All dry, aqueous, acidic, alcoholic and fatty foods

TESTING CONDITIONS

2 hours at 70° C, repeat Use (or equivalent)

CONFORMITY DESCRIPTION

For handling all food types

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

- Regulation (EC) no.1935/2004 on Materials and Articles intended to come into contact with food including Article 3 (General requirements) and Article 17 (Traceability).
- Regulation (EC) no. 2023/2006 on Good Manufacturing Practice for materials and articles intended to come into contact with food.
- Council of Europe Resolution AP (2004)4 on Rubber Products intended to come into contact with foodstuffs.
- BfR Recommendation XXI – Commodities based on natural and synthetic rubber.
- French regulatory requirements for food contact rubber – (Arrêté du 5 août 2020 relatif aux matériaux et objets en caoutchouc destinés à entrer en contact avec des denrées alimentaires)
- Italian Ministerial Decree of 21 March 1973, (Disciplina igienica degli imballaggi, recipienti, utensili, destinati a venire in contatto con le sostanze alimentari o con sostanze d'uso personale. G.U. n. 104 del 20 aprile 1973 as amended.)
- Netherlands regulatory requirements, Chapter III of the Dutch packaging and food utensils regulations (RVG) for rubber products in contact with food (Staatscourant No. 8531 of the 27/03/2014).
- Spanish Royal Decree 847/2011.
- Compositional and extraction requirements of FDA 21 CFR 177.2600 Rubber articles intended for repeated use.



JEFFREY RICHARDSON
Director of operations
Products & Logistics

Signed for and on behalf of SHOWA Best Glove Inc.

27/10/2021
Amsterdam,
Netherland

**DATE
ISSUED**