

Declaration of Compliance regarding food contact

We declare that our product

BINGOLD Latex 60PLUS, nature, article no.: 604255-604258

complies with the following legal requirements in their current valid version:

- (EC) 1935/2004 including traceability
- (EC) 10/2011
- (EC) 2023/2006 about good manufacturing practice
- BfR Recommendation XXI for rubber products intended to come into contact with foodstuffs
- German LFGB esp. § 30/31 (LFGB)

The global migration was tested under the following conditions:

Simulant	time	temperature	Results [mg/dm ²]	Limit acc. to 21. BfR recommendation
DI water	10 min	40°C	<1,0	50 mg/dm ² · thereof max. 10 mg/dm ² organic matter
3% acetic acid	10 min	40°C	12,4	50 mg/dm ² · thereof max. 10 mg/dm ² organic matter
3% acetic acid	10 min	40°C	<1,0	10 mg/dm ² organic matter
10 % ethanol	10 min	40°C	1,0	10 mg/dm ²

The limits stated above are maintained under the specified conditions.

The requirements laid down in article 3 of the regulation 1935/2004 are maintained. The product does not change the composition of a food and also not the organoleptic characteristics.

Only raw materials (basic materials, auxiliaries, additives) listed in the positive list of the 21. BfR recommendation are used.

The reference limit for soluble protein (according to standard EN 455-3) of 30 mg protein (kg glove (medical gloves) is maintained.



The product is suitable for the following applications:

Types of food to be intended to come into contact with the glove:

all types of food

Types of food not to be intended to come into contact with the glove:

No limitations

The traceability according to regulation (EC) 1935/2004 is assured by applying lot numbers on each box.

The declaration of compliance is only valid for the specified conditions of use. The user is responsible for testing the compliance himself for any other conditions different from the conditions of use stated above (esp. for contact with mucous membranes or saliva).

This declaration has a validity of 2 years.

Hamburg, 09.06.2020


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Qualitätssicherung