

Wertheim, 2022-02-08

## Declaration of Compliance

for articles which come into contact with foodstuffs

Hereby we confirm that our product:

**Insulated Carafe JUWEL stainless steel chrome plated 1,00l Item No.: 1918.000.100**

complies with the legal regulations laid down in the German Commodity Ordinance, the regulation (EU) No 10/2011 with its amendments according to regulation (EU) No 1245/2020, the Regulation (EC) No. 1935/2004 and the Regulation (EC) No. 2023/2006, in their relevant versions.

Description (materials/optics): chrome plated stainless steel body; double-wall vacuum insulated borosilicate glass insert; chrome plated ZAMAC alloy spout, handle and hinged lid; stopper seal and neck gasket from black silicone; bottom of black PP (Polypropylene).

The product has also been tested in accordance with the EN 12546-1:2000 directive and complies with the specifications in force at that time

When used as specified, the overall migration as well as the specific migration do not exceed the legal limits. Testing is done in accordance to regulation 82/711/EWG and 85/572/EWG in compliance to Art. 17 and 18 of the Regulation (EU) No. 10/2011 in conjunction with annex V and with Regulation (EU) No. 2016/1416.

Ratio of the food contact surface area to the volume on the basis of which the conformity of the material or article was determined:

6,0 dm<sup>2</sup>/kg

No dual-use additives are used in the product.

No functional barrier is used in the product

- Sample image may vary slightly in color -



The following substances with restriction and/or specification, are used in the above mentioned product:

**Materials specification/CAS-No.:****Limit:**

Volatile Organic Compounds (Silicon)	< 0,5 %
Content Cadmium (Silicon)	< 5 mg/kg
Content Lead (Silicon)	< 10mg/kg
Formaldehyde (SML) (Silicon)	< 0,3 mg/L
Extractable Components (Silicon)	< 0,5 %
Catalyst residues Peroxides (Silicon)	not detectable
Catalyst residues Platinum (Silicon)	< 50 mg/kg
Migration of Metals (Steel & Chrome)	limit values acc. to C.o.E. Resolution 2013/9 on metals and alloys
Migration of metals (ceramics/glass) -	Cadmium: max. 0.3 mg /l Lead: max. 4.0 mg /l Cobalt: max. 0.05 mg/l Zinc: max. 3 mg/ filling volume Barium: max. 1 mg/ filling volume Antimony: max. 1 mg/ filling volume

**Specification on intended use or restrictions:**

- Type (s) of food intended to come into contact with the material:  
Hot and Cold beverages (aqueous, sour) – not fatty

This product can be used for short-term thermal stabilization of food and is not suitable for long-term storage beyond the specified insulation performance period.  
The test conditions comply with Regulation (EU) 10/2011 and EN 1186.

Due to the risk of increased bacterial growth in the temperature range held, this product is not suitable for keeping dairy products and infant formula warm.

This product is not suitable for heating on hot plates, in ovens or microwave ovens.

This confirmation applies to the item supplied by us as described. The article complies with the legal requirements for the specified foodstuffs when the specified food contact conditions are observed.

The user must satisfy himself of the suitability of the product beyond the specifications of the operating instructions.

The validity of the declaration expires in the event of a change in the legal requirements.

This document was created electronically and is valid without signature.

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