

Declaration of Compliance

30.06.2017

for articles made of plastic and metal intended to come into contact with food

Hereby we confirm that our product

Item name: Vacuum jug IMPULSE kupfer
Item No.: 06.9067.6600

complies with the legal regulations laid down in the German Commodity Ordinance (or the respective stipulations laid down in the European Regulations on Plastic materials) as well as Regulation (EU) No 10/2011, the Regulation (EC) No 1935/2004, in particular Article 3, 11 (5), 15 and 17, and the Regulation (EC) No 2023/2006, in their relevant versions.

Description (material/optics)/ analogue items :

Insulation jug coffee 1 Liter consists of outside container made of Cromargan 18/10 stainless steel copper coated, inside container made of glass vacuumed, Push button lid made of Polypropylene black with silicone sealing.

When used as specified, the overall migration as well as the specific migration do not exceed the legal limits; the transition of metal ions does not exceed the SRLs (Specific Release Limits) according to Council of Europe Resolution CM/Res(2013)9 on metals and alloys used in food contact materials and articles (effective 2013 – 1st Edition).

The tests are performed according to articles 17 and 18 of Regulation (EU) No 10/2011 in conjunction with Annex III and V resp. according to the „Technical guide on metals and alloys used in food contact materials and articles“.

The materials and raw materials used comply with the German Commodity Ordinance (or the respective stipulations laid down in European Regulations on Plastic materials) as well as the Regulation (EC) No 1935/2004 and the Regulation (EU) No 10/2011, respectively according to the latest version. In the context of the quality assurance measures there was not found any indication of an incorrect utilization of substances evaluated.

The following substances, subject to limitations and/or specification are used in the above mentioned product:

name of substance/ CAS-No. (limitation):

material:

none

Specification of the intended use or limitations:

- Type(s) of food intended to come into contact with the material:

liquid food (aqueous, fatty, acidic)

- Intended duration and temperature of treatment and storage while in contact with the food:

repeated short-term contact, also up 100°C

- Ratio of the area of the food contact surface to the volume used to determine the compliance of the food contact material or article:

167ml/dm² for the plastic piece

128ml/dm² for the metal piece

The following dual-use-additives are enclosed:

none

There is no functional barrier used in the plastic material.

This declaration is valid for the product delivered by us as specified above. Under consideration of the food contact conditions stated, the product complies with the stipulations of these Directives regarding the specified foods. The user shall verify himself that the product is suitable for the intended food beyond the stipulations of the Directives.

The validity of the declaration is ending if the requirements are changed.

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WMF Group GmbH
Eberhardstraße 35
73312 Geislingen | Steige
Germany

telefon +49 7331 25 1
fax +49 7331 45 387

email info@wmf-group.com
web www.wmf-group.com

VORSITZENDER DES AUFSICHTSRATES
Bertrand Neuschwander

GESCHÄFTSFÜHRER
Dr. Volker Lixfeld | VORSITZENDER
Bernd Stoeppel

SITZ DER GESELLSCHAFT
Geislingen | Steige
RECHTSFORM
Gesellschaft mit beschränkter Haftung
REGISTERGERICHT
Amtsgericht Ulm HRB 732253
WEEE-Reg.-Nr. DE 78426351
USt.-ID.-Nr. DE 298 927 552
St.-Nr. 62050|01224
GLN 4000530 00000 2

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Commerzbank AG Göppingen
IBAN DE06 6104 0014 0160 3000 00
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