Declaration of Conformity

For plastic materials and articles that come into contact with foodstuffs

from

WERIT Kunststoffwerke W. Schneider GmbH & Co. KG
D-57610 Altenkirchen, Kölner Straße 59a

For our standard range of

Product groups:	Euronorm stacking boxes Stacking boxes Rotating stacking containers Basins Round containers / bins Large containers
Material:	PE-HD and PP

We hereby declare that the above-mentioned products comply with the legal requirements, guidelines, and regulations in their current versions:

- Food, Commodities, and Feed Code (LFGB) including amendments
- Regulation (EC) No. 2023/2006, including amendments
- Regulation (EC) No. 1935/2004, including amendments
- Regulation (EU) No. 10/2011, including amendments
- FDA § 177.1520

Total migration and specific migration are below the legal limit when used as specified. Testing is carried out in accordance with the requirements of Regulation (EU) No. 10/2011.

Specifications for the intended use:
The above-mentioned products are suitable for use in the transport and storage of food. The intended use is for the following food categories:

- Dry, watery, acidic, or fatty foods (e.g., meat, fish, vegetables, flour)
- Food containing alcohol
- Drinking water

Type(s) of food that should NOT come into contact with the material:

- None

Duration and temperature of treatment and storage in contact with food:

- Tested for 10 days at 40°C

Food simulants:

- A, B, and D2

Ratio of surface area in contact with food to volume used to determine compliance:

- 6 dm²/kg

Storage in contact with food:
Any long-term storage at room temperature and below, as well as short-term heating either for up to 2 hours at 70°C or for up to 15 minutes at 100°C. The usual operating temperature is:

- -10°C to +40°C

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Substances with specific migration limits (SML):

Substances used for which restrictions or specifications are contained in the Plastics Regulation (EU) No. 10/2011, including amendments. For the product tested, the substances contained with specific mig-ration limits (SML) were determined (based on the data sheets relevant for food contact of all raw mate-rials used) and their compliance with the limits was ensured by means of analyses, calculations, or other verifiable methods.

- Test conditions: 10 days / 60° C

Mineral oils:

Parameters	Assessment
MOSH/POSH/PAO	fulfilled
MOAH	fulfilled

Total organic fluorine:

Parameters	Assessment
Total fluorine content	fulfilled
Total organic fluorine content	fulfilled

PFAS:

No perfluorinated and polyfluorinated alkyl substances (PFAS) were detected.

NIAS:

Analyses of the article carried out to date have not identified any unintentionally added substances (NIAS) that pose a relevant risk according to internationally recognized scientific principles of risk assessment.

Dual-use additives:

According to the information provided by our raw material supplier, no dual-use additives are listed.

Absence of substances:

Bisphenols (A, S, and others) in accordance with Regulation (EU) 2024/3190 and phthalates.

No functional plastic barrier is used in the product mentioned.

Traceability:

Traceability is ensured by the item number in conjunction with the production date.

Mandatory labeling:

Our products are marked with the manufacturer‘s logo, the factory mark, and the date stamp.

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Traffic obligation:

This confirmation applies to the products we deliver as described. The specifications in Regulation (EU) No. 10/2011 provide guidelines for selecting the test conditions to be applied for various foods. According to these guidelines, the products meet the requirements of these directives for the packaging of the speci-fied filling goods when the specified food contact conditions are observed.

In accordance with this declaration of conformity, our customers and distribution partners can distribute our goods without hesitation. The official test certificates for our products can be viewed at our business premises. However, for competitive reasons, we do not make these available at this time and have inste-ad issued this declaration of conformity.

The user must satisfy themselves that the product is suitable for the intended fillings beyond the require-ments of the guidelines.

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If the product is printed, care must be taken during use to ensure that the print does not come into direct or indirect (transfer) contact with the food.

The products are suitable for multiple use (reusable items).

The statement is based on data and documentation received from the manufacturer. We can, if desired, submit additional documentation / specifications.

Vojens d. 11.02.2026
Dansk Transport Emballage A/S

Michael Gabelgaard Minke
QM

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