

Declaration of conformity according to regulation 2011/10/EC

On plastic materials and articles intended to come into contact with food.

We hereby confirm that our material KarEbinR PVC is in compliance with the legal requirements of the German Food and Feed Code (LFGB) as well as the European directive 2004/1935/EC and European directive 2011/10/EC in their current version (EC/2019/1338).

KarEbinR PVC is a semi-finished product based on a unplasticised polyvinyl chloride (PVC-U).

All materials and raw materials used are in compliance with the specifications of the European directive 2011/10/EC.

Conformity-relevant NIAS (Non-Intentionally Added Substances) were assessed according to Article 19 of regulation EC/10/2011 and classified as harmless.

KarEbinR PVC contains special ingredients for which a specific migration limit (SML) applies. If required, further information can be provided on request (confidentiality agreement must be signed).

The overall migration values and the specific migration values are considerably below the admissible limits during intended use. The tests were carried out in accordance with Regulation (EU) no. 10/2011.

Dual-Use additives are not added to our products and are not added into our pre-products as declared by our suppliers.

We produce according to the good manufacturing practice for materials and articles intended to come into contact with food. The single elements of the European directive 2023/2006/EC are implemented in our certified quality system according to DIN EN ISO 9001-2015.

Specifications for material use:

- Tested and passed for contact with all kind of food (migration tests done with food simulants A, B and O2 according to the European directive 2011/10/EC)
- Repeated contact over a time period of 10 days at max. 40 °C
- Ratio of the material surface which comes into contact with food to the volume: 6 dm² at 1000 ml

KarEbinR PVC does not contain functional barrier resins. Prior to first use with food, the products must be cleaned appropriately.

Kind Regards

A blue ink signature of Marco Stallmann, consisting of a stylized 'V' followed by a series of overlapping loops.

Marco Stallmann
Head of application technology / TSC

A blue ink signature of Mathias Conrad, written in a cursive style.

Mathias Conrad
Technical Service Center

15.01.2021

To ensure that the document is up-to-date, this printout is only valid for the calendar year corresponding to the printed date.