

8703-xxxx Reducing hose connector, PP, various size

Declaration of Conformity

Food Contact Materials

1. General Compliance

The above-mentioned polypropylene (PP) articles comply with the applicable requirements for materials and articles intended to come into contact with food.

This Declaration of Conformity is issued in accordance with Regulation (EC) No 1935/2004 of the European Parliament and of the Council on materials and articles intended to come into contact with food, in particular the applicable requirements concerning conformity and traceability, and Commission Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food, including subsequent amendments.

The articles have been subjected to migration testing and fulfil the applicable requirements of Commission Regulation (EU) No 10/2011.

2. Intended Food Contact and Conditions of Use

The conformity assessment covers repeated contact with all types of food.

The articles are suitable for food contact under conditions including heating up to 70 °C for a maximum of 2 hours or up to 100 °C for a maximum of 15 minutes, provided that such heating is not followed by prolonged storage at room temperature or under refrigerated conditions.

3. Migration Testing

The migration testing was performed using the standardized test condition OM3 (2 hours at 70 °C) in accordance with Annex V, Chapter 3.1 of Commission Regulation (EU) No 10/2011.

For the assessment of food contact suitability, a surface area-to-food ratio of 6 dm²/kg was applied.

3. Migration Testing

The migration testing was performed using the standardized test condition OM3 (2 hours at 70 °C) in accordance with Annex V, Chapter 3.1 of Commission Regulation (EU) No 10/2011.

For the assessment of food contact suitability, a surface area-to-food ratio of 6 dm²/kg was applied.

4. Overall and Specific Migration

For the assessment of overall migration into fatty foods, appropriate alternative food simulants, including 95 % ethanol and isooctane, were used in accordance with Annex V, Chapter 3, Section 3.4.2 of Commission Regulation (EU) No 10/2011. The highest migration value was taken into account for the assessment.

Specific migration testing was also performed using the appropriate alternative simulant.

ZERTIFIKAT CERTIFICATE

Pumpen | Probennehmer | Laborbedarf
für Labor, Industrie und Wissenschaft

Pumps | Sampling | Plastic Labware
for Laboratory, Industry, Science



8700-1xxx Connector straight, conical nozzle, PP, various size

No additional application-specific testing is performed by Bürkle GmbH. The user is responsible for verifying the suitability of the product for the intended application and conditions of use.

The declaration is based on our current state of knowledge and information provided by our supplier at the time that the document was drawn up. The supplier – Bürkle GmbH in Bad Bellingen/Germany – is certified according to the standard DIN EN ISO 9001 by the DQS (German Society for Quality Assurance) since 1995. The number of certificate is 002284-QM15

September 8, 2026

A handwritten signature in blue ink, appearing to read "M. Saint-Denis".

Bürkle GmbH, Bad Bellingen
Martin Saint-Denis, Managing Director