

## Declaration of Conformity

on plastic materials and articles intended to come into contact with food

The on page 2 mentioned products made of HDPE/PP are in compliance with Regulation (EU) No. 10/2011, 1282/2011 and 1183/2012, Regulation (EU)1935/2004 in the current version. The total migration and the specific migrations are below the legal limit value when used as directed, according to Regulation (EU)10/2011.

In case the products contain restricted substances (SML / OM), it will comply with the limit values that are listed in Regulation (EU) 10/2011. For substances, that are not listed in the Union List (Annex 1 of Regulation (EU) 10/2011), apply the national provisions such as the recommendations of the BfR (the German federal government; Federal Institute for Risk Assessment).

Specification for envisaged use or limitations:

The mentioned products can be used for long term storage of all foodstuff at room temperature or below and can be heated up to 70°C for up to 2 hours or to 100°C for up to 15 minutes.

The surface area to volume ratio, of the areas that come into contact with food, was tested to prove the conformity for material or object and the result is 6 dm<sup>2</sup>/Kg.

Functional barriers were not used. Product Usage with designated bulk material that goes beyond the requirements of the regulations must be proved by user.

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 the certificate is 2284-08.

This document has been translated for informative purpose. In case of doubt the German version is valid.

Item no.	Description	Item no.	Description
0322-0250	Sealable wide-necked bottle 250 ml	9761-1926	Bungs 19/26
0322-0251	Sealable wide-necked bottle, n.c. 250 ml	9761-2429	Bungs 24/29
0322-0500	Sealable bottle 500 ml	9990-0211	Reagent bottles 100 ml
0322-0501	Sealable bottle, n.c. 500 ml	9990-0212	Reagent bottle n.c. 500 ml
0322-1000	Sealable bottle 1000 ml	0006-6285	Laboratory beakers
0322-1001	Sealable bottle n.c. 1000 ml	0006-6286	Laboratory beakers PP 250 ml
0322-2000	Sealable bottle 2000 ml	0006-6287	Laboratory beakers PP 600 ml
0322-2001	Sealable bottle n.c. 2000 ml	0006-6288	Laboratory beakers PP 1000 ml
0331-0020	Narrow-necked square bottle 20 ml	0006-6289	Laboratory beakers PP 2000 ml
0331-0021	Narrow-necked square bottle n.c. 20 ml	0300-4032	Original screw cap
0331-0050	Narrow-necked square bottle 50 ml	0300-4040	Original screw cap
0331-0051	Narrow-necked square bottle n.c. 50 ml	0300-4050	Original screw cap
0331-0100	Narrow-necked square bottle 100 ml	0300-4065	Original screw cap
0331-0101	Narrow-necked square bottle n.c. 100 ml	0319-0051	Wide-necked bottle n.c. 50ml
0332-0100	Narrow-necked square bottle sc. 100 ml	0319-0100	Wide-necked bottle 100 ml
0332-0101	Narrow-necked square bottle n.c. 100 ml	0319-0101	Wide-necked bottle n.c. 100ml
0332-0250	Narrow-necked square bottle sc. 250 ml	0319-0250	Wide-necked bottle 250 ml
0332-0251	Narrow-necked square bottle n.c. 250 ml	0319-0251	Wide-necked bottle n.c. 250ml
0332-0500	Narrow-necked square bottle sc. 500 ml	0319-0500	Wide-necked bottle 500 ml
0332-0501	Narrow-necked square bottle n.c. 500 ml	0319-0501	Wide-necked bottle n.c. 500ml
0332-1000	Narrow-necked square bottle sc. 1000 ml	0319-1000	Wide-necked bottle 1000 ml
0332-1001	Narrow-necked square bottle n.c. 1000 ml	0319-1001	Wide-necked bottle n.c. 1000ml
0338-0101	Wide-necked square bottle n.c. GL 32	0321-0050	Wide-necked bottle 50ml
0338-1000	Wide-necked square bottle 1000 ml	7122-0025	Laboratory beakers/Griffin beakers 25ml
0338-1001	Wide-necked square bottle n.c. 1000 ml	7122-0050	Laboratory beakers/Griffin beakers 50ml
9760-0716	Bungs 7/16	7122-0100	Laboratory beakers/Griffin beakers 100ml
9760-1019	Bungs 10/19	7122-0150	Laboratory beakers/Griffin beakers 150ml
9760-1221	Bungs 12/21	7122-0250	Laboratory beakers/Griffin beakers 250ml
9760-1423	Bungs 14/23	7122-0400	Laboratory beakers/Griffin beakers 400ml
9760-1926	Bungs 19/26	7122-0600	Laboratory beakers/Griffin beakers 600ml
9760-2429	Bungs 24/29	7122-1000	Laboratory beakers/Griffin beakers 1000ml
9760-2932	Bungs 29/32	7122-2000	Laboratory beakers/Griffin beakers 2000ml
9760-3435	Stopfen für Normschliffe 34/35	8280-0250	Compression-type fitting GL25
9760-4045	Stopfen für Normschliffe 40/45	8280-0251	Compression-type fitting GL25
9761-0716	Stopfen für Normschliffe 7/16	8280-0322	Compression-type fitting GL32
9761-1019	Stopfen für Normschliffe 10/19	9999-7108	Laboratory beakers/Griffin beakers 10ml
9761-1221	Stopfen für Normschliffe 12/21		
9761-1423	Stopfen für Normschliffe 14/23		

02. June 2014



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

