



Declaration of Conformity

for materials and articles which may come into contact with food

The manufacturer

WACA-Kunststoffwarenfabrik
Heinrich Walch GmbH & Co. KG
In der Hälver 1
D-58553 Halver

hereby confirms that below mentioned material(s) and article(s) meets all applicable requirements of the Directives 2002/72/EC (incl. 2008/39/EC) as (EG) Nr. 1935/2004 and (EG) 10/2011 incl. all amendments for materials and products made from plastics which are meant to get in contact with food.

Guidelines and recommendations in their actual version can be downloaded from the internet

<http://eur-lex.europa.eu> resp. <http://bfr.bund.de>.

Examination of migration behaviour has been made according to guideline 2002/72/EC.

Declaration:

Cooking spoons made of polybutylene terephthalate (PBT)

Provided that material is appropriately used it corresponds to regulations of a. m. guideline(s) including all alterations valid at the time of this declaration.

Specifications for the intended use or limitations:

short time heat resistance: short time - up to 200°C
 long time heat resistance: 2 hours 100°C
 Acid and lye resistance: good
 Remarks: dishwasher safe, tasteless, odourless, hard surface, microwaveable
 Limitation: no contact heat – don't leave in hot pans/pots

Articles (all colours and designs):

0135 turner	0225 cooking spoon	0239 salad fork	0161 round spoon
0137 serving spoon	0231 turner	0255 soup ladle	0163 round spoon
0159 spaghetti spoon	0233 vegetable spoon	0249 drainer	0165 round spoon
0221 cooking spoon	0235 salad spoons	0269 soup ladle	

Migration:

No.	parameter	conditions	simulant	limit	result
1.	sensory examination			≤ 2,5	passed
2.	Overall migration	2 h 100°C	acid 3%	≤ 10 ± 1 mg/dm ²	passed
		3,5 h 60°C	ethanol 95%	≤ 10 ± 3 mg/dm ²	passed
		1,5 h 60°C	isooctane	≤ 10 ± 3 mg/dm ²	passed
3.	specific migration of animon	2 h 100°C	acid 3%	≤ 0,04 mg/L	passed
4.	specific migration of terephthalic acid	2 h 100°C	acid 3%	≤ 2,5 mg/L	passed
5.	specific migration of butylenglycol	2 h 100°C	acid 3%	≤ 5 mg/L	passed

Traceability according to guideline (EC) no. 1935/2004 is given; see technical instructions "traceability of multiuse containers with contact to food" (pro-K Industrieverband Halbzeuge und Konsumprodukte aus Kunststoff e.V., Frankfurt a.M.). Suitability of the products for the use with special contents, which exceed the regulations of this guideline must be checked by the user himself.

This conformity refers to all Products manufactured by WACA which are made from the raw material named PBT.

Limitations to the intended use result from imprints.


 Halver, den 07.01.2016

WACA-Kunststoffwarenfabrik