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## Declaration of conformity

### For materials made from plastic intended to come into contact with food

We, Tacx Bottle Promotions, Rijksstraatweg 52, 2241 BW Wassenaar Holland

Hereby declare that our products

**Printed bottles Shiva** are made of Polyethylene. The caps for the bottles are made of Polypropylene with a bio additive.

The products comply with the legal regulations laid down in the European Regulations of Plastic materials as well as Regulation EC No 10/2011 (plastic getting in contact with food) and EG1935/2004, both in their relevant versions and produced according to Commission regulation (EC) No 2023/2006.

When used as specified, the overall migration does not exceed the legal limits. The test was performed according to the Directive 82/711/EEC and 85/572/EEC.

The materials and raw materials used in the manufacture of the plastic materials comply with the European commodity Ordinance (or the respective stipulations laid down in the European Regulation 2011/10.) up to and including the amendment (EU) Regulation No 321/2011.

**The following substances subject to limitations and/or specification are used in the above mentioned product:**

No substances subject to limitations

#### **Dual-use substances**

**The following dual use substances are present in the lids of the bottles**

E211 Sodium Benzoate

E471 Mono- and diglycerides of fatty acids

These substances that are also used as food additives or flavourings have no migration limit.

#### **Specifications of the intended use or limitations:**

Type of food intended to come into contact with the material:

Aqueous media, ph Value 2-8

Cold drinks (not under 0 degrees) and warm drinks ( up to 40 degrees)

Type of food/drinks or processes not intended to come into contact with the material:

Fatty or oily substances

Microwave use



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Duration and temperature of treatment and storage while in contact with the food  
24 hours, 40 degrees

Ratio of the area of the food contact material to the volume used to determine the compliance of the plastic food contact material or article:

Migration was determined by following BS EN 1186-3:2002 in accordance with EEC directive 2002/72 and its amendments. The migration limit in the case of plastic materials or articles, is 6 milligram per square decimetre of the surface area of the plastic material or article tested.

In particular it is emphasized that in case of printed material, no contact is allowed between the printing ink and the food product. For the printing we use low migration ink

In above mentioned Product no functional barrier from plastic is used.

The test was made out by Veritas Germany at Januari 3<sup>rd</sup> of 2023 (see enclosures).

Place/Date

Wassenaar 04-01-2024

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Signature

BC Heilig de Boer  
Sales Manager Tacx Bottle Promotions

Expires 3 years after the date of issue