

**Declaration of conformity**  
**Product KTASSO Solids Allergen Spill kit**

**Pan and scrapers**

**Block:** Polypropylene grade (98%) - master batch (2%); White, Blue, Red, Yellow, Green, Black, Orange, Pink, Purple, Brown and Grey

We confirm that the above mentioned products fulfil the requirements on materials and articles used for food contact as described in the European Regulation 10/2011/EC as amended up to and including 202/2014/EC. The master batches are furthermore in compliance with European Resolution Res AP (89) 1. Substances used for the manufacturing of the products are all listed in Annex I of Regulation 10/2011/EC as amended up to and including 202/2014/EC. The products contain substances restricted by specific migration limits as defined in Regulation 10/2011/EC Annex I. The products have been tested for overall and specific migration according to the specifications in Regulation 10/2011/EC as amended up to and including 202/2014/EC. Both overall and specific migration limits are complied with when the products are used as specified.

The products can be used for long term contact with all kinds of foodstuffs at maximum 40°C and can furthermore be employed for a maximum of 2 hours at a maximum of 70°C or maximum 15 minutes at a maximum of 100°C.

The following substances also authorized as direct food additives (dual use additives) are present in the products:

Ref no. 24550, stearic acid Ref no. 56585, Glycerol, esters with stearic acid Ref no. 92080, Talc

Furthermore, the various colours contain the following dual use additives:

White, blue, yellow green, purple and grey: TiO<sub>2</sub> and calcium stearate

Red and orange: TiO<sub>2</sub>, CaCO<sub>3</sub> and calcium stearate

Brown: RiO<sub>2</sub>, Iron Oxide and Calcium stearate

The products do not contain a functional barrier as defined in Regulation 10/2011/EC as amended up to and including 202/2014/EC

The items do not apply any danger to health or environment according to article 3 in Framework Regulation 1935/2004/EC. The items are manufactured according to Regulation 2023/2006/EC on good manufacturing practice. The items comply with current EU-legislation on plastic materials and articles intended for food contact as described in EC Regulation 10/2011/EC as amended up to and including 202/2014/EC and the Danish executive order no. 822 of 26/06/2013

**FDA (American Food and Drug Administration):** All raw materials are in compliance with FDA-CFR 21 / Food code 2009.

**EU regulations:** Made in accordance with EU regulations; 10/2011/EC as amended up to and including 202/2014/EC , 1935/2004/EC, 2023/2006, 579/2011/EC. EU directive; 93/43/EEC.

**Glass/Fork:** fulfil the rules to be marked with the glass/fork symbol.

**Before use:** It is recommended to clean, disinfect and/or sterilise the article before use.

**After use:** clean, disinfect and sterilise the article after use according to the appropriate to it's intended use, using the correct chemical, concentration, time and temperature.

Sterilise in an autoclave max temp. 120°C (max temp for cleaning the article 134°C).

Disinfected; tolerate all approved disinfectants.

Date: 2015-09-23

Declaration made by: Karsten Skov.

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## Brushes

**Brush stock:** Polypropylene grade (98%) - master batch (2%); White, Blue, Red, Yellow, Green, Black, Orange, Purple, Brown and Grey;

**Filaments:** Polyester PBT (Polybutyleneterephthalate); **Wire staple:** Stainless steel (AISI 304).

We confirm that the above mentioned products fulfill the requirements specific to materials and articles used for food contact as described in

the European Regulation 10/2011/EC (amended to include 202/2014/EC). Furthermore, the master batches comply with European Resolution Res AP (89) 1.

Substances used for the manufacturing of the articles are all listed in Annex I of Regulation 10/2011/EC (amended to include 202/2014/EC).

The articles contain substances restricted to specific migration limits as defined in Regulation 10/2011/EC Annex I. The articles have been

tested for overall and specific migration according to specifications in Regulation 10/2011/EC (amended to include 202/2014/EC. Both

overall and specific migration limits are complied with when the articles are used as specified.

The articles can be used for contact with all kinds of foodstuffs at maximum 40°C for a maximum of 1 hour.

**Reference numbers.** The following substances also authorized as direct food additives (dual use additives) are present in the products:

**Ref nos. 24550**, stearic acid; **56585**, Glycerol, esters with stearic acid; **92080**, Talc; **93440**, Titanium dioxide; **46640**, BHT.

Furthermore, the various colours of injection molded plastic contain the following dual use additives: White, blue, yellow, green, purple and

grey: TiO<sub>2</sub> and calcium stearate; Red and orange: TiO<sub>2</sub>, CaCO<sub>3</sub> and calcium stearate; Brown: RiO<sub>2</sub>, Iron Oxide and Calcium stearate.

The articles do not contain a functional barrier as defined in Regulation 10/2011/EC (amended to include 202/2014/EC).

The articles do not endanger health or environment according to article 3 in Framework Regulation 1935/2004/EC. They are manufactured

according to Regulation 2023/2006/EC on good manufacturing practice and comply with current EU-legislation on plastic materials and articles intended for food contact as described in EC Regulation 10/2011/EC (amended to include 202/2014/EC) and the Danish executive order no. 822 of 26/06/2013.

**FDA (American Food and Drug Administration):** All raw materials comply with FDA-CFR 21 / Food code 2009.

**EU regulations:** Made in accordance with EU regulations; 10/2011/EC (amended to include 202/2014/EC, 1935/2004/EC, 2023/2006,

579/2011/EC). **EU directive:** 93/43/EEC. **Glass/Fork:** fulfil the rules to be marked with the glass/fork symbol.

**Before use:** It is recommended to clean, disinfect and/or sterilise the article before use.

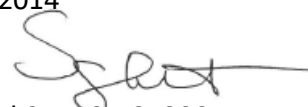
**After use:** clean, disinfect and sterilise the article as appropriate to intended use, with correct chemical, concentration, time and temperature.

**Sterilise** in an autoclave max temp. 120°C (max temp for cleaning the article 134°C). **Disinfect:** tolerate all approved disinfectants.

Declaration made by: Karsten Skov on behalf of Klipspringer Ltd Date: 14-5-2014

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