

Number of Declaration is equal with the product code

Date of issue: 16.12.2021

Place of issue: Zlín

DECLARATION OF CONFORMITY

1. Producer:

TESCOMA s.r.o.

U Tescomy 241

760 01 Zlín, Czech Republic

Company ID: 46 98 16 91

2. Product: The products SPACE LINE

Art.No.	Product
638001	Sieve with scoop SPACE LINE
638002	Small ladle SPACE LINE
638003	Ladle SPACE LINE
638004	Single spout pouring ladle SPACE LINE
638005	Cooking spoon SPACE LINE
638006	Slotted spoon SPACE LINE
638007	Rice spoon SPACE LINE
638008	Pasta serving spoon SPACE LINE
638009	Turner SPACE LINE
638010	Slotted turner SPACE LINE
638011	Straining ladle SPACE LINE
638013	Angled ladle SPACE LINE
638014	Wide turner SPACE LINE
638015	Angled cooking spoon SPACE LINE
638016	Omelette turner SPACE LINE
638017	Ladle with straining rim SPACE LINE
638018	Lasagne turner SPACE LINE
638019	Wide spatula SPACE LINE
638020	Skimmer SPACE LINE
638021	Sausage lifter SPACE LINE
638022	Meat fork SPACE LINE
638023	Serving spatula SPACE LINE
638025	Potato masher SPACE LINE
638027	Spiral whisk SPACE LINE
638028	Egg whisk SPACE LINE
638030	Round spoon SPACE LINE
638031	Stirring spoon SPACE LINE
638035	Spatula SPACE LINE
638040	Universal tongs SPACE LINE
638042	Spaghetti tongs SPACE LINE
638043	Tongs/fork SPACE LINE
638045	Tongs/tweezers SPACE LINE
638047	Meatball maker SPACE LINE

3. Description and raw material of the product

The products SPACE LINE are made of polyamide 66 (PA66) in the black colour.

All plastic parts used in this product are „BPA free“.



4. Purpose of the product

Food category:

The product is suitable for all kinds of foodstuffs.

Max. time / temperature of use:

The product is intended to come into a short-term contact with a foodstuff: max. 2 hour at temperature up to 100°C.

Migration ratio:

Overall migration - 100 cm² / 100 ml

Specific migration - 60 cm² / 100 ml

5. General restrictions on plastic materials and articles according to the Annex I and II of the Commission Regulation (EU) No. 10/2011

Hexamethylendiamine, PM/Ref. No. 18460, CAS No. 124-09-4, SML = 2,4 mg/kg
Specific migration limits (SML) are fulfilled for use of the product.

Primary aromatic amines, SML = 0,01 mg/kg

Also not detected Primary Aromatic Amines of annex XVII to regulation REACH.
Specific migration limit (SML) is fulfilled for use of the product.

Migration of elements Ba, Co, Cu, Fe, Li, Mn and Zn.
Specific migration limits (SML) are fulfilled for use of the product.

Migration of elements Al, Ni, Sb, Eu, Gd, La, Tb, As, Cd, Cr, Pb, Hg and sum of Lanthanides.
Specific migration limits (SML) are fulfilled for use of the product.

6. Substance which are subject to a restriction in food („dual additives“)

There are no dual additives used in the product.

7. Conformity declaration:

Producer hereby declares that the products SPACE LINE are complied with mentioned hereinabove regulations / normative documents which were the basis for its evaluation:

- Regulation of the Ministry of Health No. 38/2001 Coll., as amended
- Act. No. 258/2000 Coll., as amended
- Regulation of the European Parliament and the Council (EC) No. 1935/2004, as amended
- Commission Regulation (EU) No. 10/2011, as amended
- Commission Regulation (EU) No. 2020/1245, as amended
- Commission Regulation (EC) No. 2023/2006, as amended

8. Testing laboratory where conformity was examined:

Trade name: Institut pro testování a certifikaci, a.s.
Accredited testing lab: 1004
Residence: třída Tomáše Bati 299, 764 21 Zlín, Czech Rep.

This declaration is provided based on the following test report:

- 1) No. 472113729-01 dated on 14.04.2021
- 2) No. 472114839-01 dated on 16.12.2021
- 3) No. 472114250-01 dated on 11.06.2021

Ladislav Vaculik, Quality Manager

Signature:

