1	Haahr & Co. A/S Mådevej 20 6700 Esbjerg	
	Tlf. +45 75 12 80 00 Fax +45 75 12 27 19	
	http://www.haahr-co.dk	
2	Identification of the Product: • Name	PIZZASKÆRER Ø:10 CM / PIZZA CUTTER,1.0mm
	Item No.	2033900
	• <u>Description</u>	Blade: Satin finished
	Material	Blade: 2CR13 Handle:PP (black color)
	• Photo	PRZASSABRER
	Identification of the Product: • Name	PALET 10 CM RUSTFRI/ TRIANGLE TURNER, 1. 0mm
	• <u>Item No.</u>	2033902
	• <u>Description</u>	Blade: Mirror polishing Handle: black PP
	• <u>Material</u>	2CR13
	Photo	

Identification of the Product:

Name

· Item No.

Description

Material

Photo

PALET M/KNÆK / PANCAKE TURNER, 1. 2mm

2033905

Blade: Satin finished Handle: PP (black color)

2CR13



General EU compliance:

These articles comply with the requirements of Regulation 1935/2004-EC, and are produced and handled in accordance with the requirements of good manufacturing practice in Regulation 2023/2006-EC.

Specific EU compliance for plastic handles in contact with food:

Plastic handles are considered to be food contact materials only to the extent blade design probable that there will be contact with food. On the blades with forged knife spine, the handle is not regarded a food contact material.

There are only used monomers, other parent compounds, macromolecules obtained from microbial fermentation, additives and polymerization excipients specified in Annex I to 10/2011-EU.

The articles that are covered by this compliance:

Ш	Contains no substances, or their degradation products, for which restrictions and/or
spec	ifications and/or purity criteria in Annex I and Annex II to 10/2011-EU are set, or pursuant
to Di	rectives 2008/60/EC, 95/45/EC and 2008/84/EC.

Contains substances, or their degradation products, for which restrictions and/or specifications and/or purity criteria in Annex I and Annex II to 10/2011-EU are met, or pursuant to Directives 2008/60/EC, 95/45/EC and 2008/84/EC.

We have trial data and/or theoretical calculations available documenting that limit values for total and possibly specific migration, as well as any purity criteria, are met under the worst possible uses within the intended and foreseeable scope.

Health risk assessment of the metal:

The knives/cutlery is suitable for contact with food under the section 4 specified conditions, as they meet the requirements for purity, composition and staining given in:

- French and Italian legislation on metallic food contact materials and/or
- US-FDA FOOD CODE 2009 AND NFS/ANSI 51 2012 on Food Equipment Materials.

Health risk assessment of raw and oiled wood and bamboo handles in contact with food:

There is only utilized an untreated or oiled wood/bamboo variety which have traditionally been used for the handles, or in direct contact with food, and are deemed appropriate.

For the oiling, tempered vegetable oils are used that are suitable for contact with food.

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The knives/cutlery is suitable for contact with all types of food at the expected and foreseeable use.

The knives/cutlery is designed for cooking, serving and eating foods at temperatures up to 100 ° C.

Representative samples of these, or similar articles, have been examined for compliance with the requirements of Section 3 and the articles in this lot are produced under similar conditions, using identical raw materials, from the same manufacturer.

If the Danish Food Authorities so requests, Haahr & Co. A/S will provide the necessary background documentation.



Sep.28.2022

Supplier name - Signature

Date

On behalf of Haahr & Co. A/S

Signature Date