

DECLARATION OF COMPLIANCE

Products marketed by AGK Nordic contain various materials that have all been evaluated in relation to contact with foodstuffs.

Cotton parts are manufactured according to Regulation 10/2011/EC as amended by 1935/2004/EC and 2023/2006/EC.

Plastic parts are manufactured according to Regulation 10/2011/EC as amended by 321/2011/EC, 1282/2011/EC, 1183/2012/EC, 2016/1416/EC and 2017/752/EC. All substances used for the plastic parts are listed in Annex I. The plastic parts do not contain any dual use additives. Overall migration tests have been conducted on the plastic parts. The results of the overall migration tests comply with the limit of 10 mg/dm².

Glass parts comply with the restrictions on lead and cadmium as specified in Directive 84/500/EC as amended by Directive 2005/31/EC.

Silicone parts are manufactured according to the German BfR recommendation XV on Silicones. All test requirements named in BfR no. XV are complied with.

Metal parts are in compliance with the specific release limits as specified in "Metals and Alloys used in Food Contact Materials" from the Council of Europe. The metal parts do not release metals or heavy metals in quantities that may endanger human health.

Substances restricted by specific migration limits may be present in the polymer parts. These limits are all complied with.

Substances listed in Annex XIV on Substances of Very High Concern of Regulation 1907/2006/EC are not present in the products.

The products do not apply any danger to health or environment according to Framework Regulation 1935/2004/EC. The products are manufactured according to Regulation 2023/2006/EC on good manufacturing practice and comply with the Danish Executive Order no. 822 from 26/06/2013.

PO No.	Item Name	AGK Model No.	Customer model number
	Osti Osterskærer - Sort	11907	

The food contact material is suitable for direct contact with:

Aqueous food	x	Alcoholic food	x
Acidic foods	x	Fatty foods	x

Permissible time and temperature during contact with food:

The food contact material is suitable for direct contact with food under the following temperature/time process:

	Temperature [° C]	Time (duration)	Unit [Min./hours/days]
1	40 °C	5	Min.
2			
3			

Further restrictions in use:

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Date: 1.7.21

Name/Signature:

Kristian Pedersen

