

Declaration of Conformity

Date: 13-03-2024

We hereby attest that the following products are made of materials intended for food contact.

MATERIAL	PART OF THE PRODUCT IN CONTACT WITH FOOD		
Stainless Steel	-		
Ceramic	Grinder from CrushGrind [®]		
Plastics	The dispenser		
Glass	The lead-free glass		

Products are listed on next page.

- These products are in compliance with Article 3 of European regulation EC/1935/2004 of October the 27th and European regulation EC/2023/2006 of December the 22nd.
- These products are in compliance with regulation No 10/2011/EC for plastic materials and articles intended to come into contact with food (if made of plastic).
- > These products are in compliance with Danish law BEK 681 of May 25th, 2020.
- These products are in compliance with EU Council Directive 84/500/EEC of October the 15th 1984 and its amendment Commission Directive 2005/31/EC of April the 29th 2005 (If made of ceramics and porcelain).
- These products are in compliance with the Norwegian regulation FOR 1993-12-21 no. 1381(if made of glass, ceramics and porcelain).

Should you have any questions, do not hesitate to contact us.

Signed by:

ROSENDAHL DESIGN GROUP A/S Slotsmarken 1 DK-2970 Hørsholi

Rosendahl Design Group - Slotsmarken 1 – DK-2970 Hørsholm



PRODUCT PHOTO	ITEM NUMBER	PRODUCT NAME		
	15740	GC Grinder H20,5 cm black/steel		
	25513	GC Salt and pepper set H20.5 cm black/patinated steel		
	15745	GC Lid for grinders (15750) Ø7 cm black/steel		
	15750	GC Grinder H14.5 cm black/steel		
	15756	GC Salt mill H20.5 cm black/steel		
	1757	GC Pepper mill H20.5 cm black/steel		

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Product information:	Yes	No	Remarks
The Product can be used for all types of food and all types of process conditions (under normal and foreseeable condition of use):		X	
Suitable for:			If limit (to be mentioned)
Aqueous food		X	
Acidic foods		Х	
Alcoholic foods		X	
Fatty foods		Х	
Dry foods	x		
The oven		Х	
The microwave		Х	
The Dishwasher	x		The dispenser and grinder are not dishwasher safe, the glass is at max 55°C
Other		Х	
Test/material/temperature:			
Total migration test performed	x		
Specific migration tests performed	x		Plastic according to EU 10/2011/EC Glass and ceramic parts: Lead, cadmium and barium in compliance with the Norwegian limit.
Dual use additives(plastic)	x		No restriction (SML) according to 10/2011/EC
Functional barrier (Plastic)		Х	
Temperature stable at max and min temperature:	0 - 4	0°C	

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