

Declaration of Conformity

Date: 5-2-2020

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

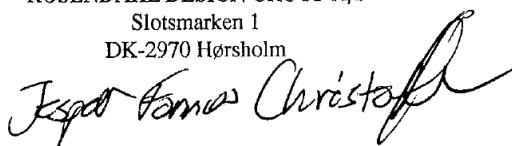
Product made of: Plastic

Products are listed on next page

- These products are in compliance with European regulation EC/1935/2004 of October the 27th and European regulation EC/2023/2006 of December the 22th
- These products are in compliance with regulation No 10/2011/EC for plastic materials and articles intended to come into contact with food
- These products are in compliance with Danish law BEK 1248 of October 30th, 2018.
- These products are in compliance with the US FDA requirements.

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

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




Signed by:

Rosendahl Design Group - Slotsmarken 1 – DK-2970 Hørsholm



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Product number	Product name	Photo
20810	GC Take Mug 32 cl, sand	
20811	GC Take Mug 32 cl, ochre	
20812	GC Take Mug 32 cl, dark grey	
20820	GC Take Plate Ø21,5 cm, sand	
20821	GC Take Plate Ø21,5 cm, ochre	
20822	GC Take Plate Ø21,5 cm, dark grey	

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Product number	Product name	Photo
20830	GC Take Plate Ø26 cm, sand	
20831	GC Take Plate Ø26 cm, ochre	
20832	GC Take Plate Ø26 cm, dark grey	
20840	GC Take Plate Ø19,5 cm sand	
20841	GC Take Plate Ø19,5 cm ochre	
20842	GC Take Plate Ø19,5 cm dark grey	
20850	GC Take Bowl Ø15,5 cm sand	

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Product number	Product name	Photo
20851	GC Take Bowl Ø15,5 cm ochre	
20852	GC Take Bowl Ø15,5 cm dark grey	

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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	X		Limit: up to pH 4,5
Alcoholic foods	X		
Fatty foods	X		
Dry foods	X		
The oven		X	Not suitable for the oven
The microwave:		X	Warning: Not suitable for the microwave
The Dishwasher:	X		
Other		X	
Test/material/temperature:			
Total migration test performed	X		
Specific migration tests performed	X		
Dual use additives		X	
Functional barrier		X	
Temperature: min/max	-10 °C – max 70 °C		