

Declaration of compliance

Item no.	Product	EAN 13	Photo
23112	Pizza crisper pan Size: 35x2.5cm Dark Grey Whitford xylan 9586/N4717 on 0,4mm Carbon steel	5722000231127	
12393	9 cup muffin form 32x30x3,2 cm, 523 g Whitford xylan 9586/N4717 dark grey coating	5722000123934	
221827	Loaf pan, Size. 25,3x11,4x7 cm 0,4mm Withford Xylan 9586- N4717 coating	5722002218270	
221828	Loaf pan Size. 31x11,4x7cm 0,4mm Withford Xylan 9586-N4717 coatning	5722002218287	
221846	Roaster set of 2 Small: 34,5x24x4,5 cm Large: 37,6x27x4,8 cm Withford Xylan 9586-N4717 Coatning.	5722002218461	



224034	Loaf pan Size.: 29,5x15x6,5 cm 0,4mm Withford Xylan 9586-N4717 coatning.	5722002240349	
224041	12 cup muffin pan Size: 41x26,5x3 cm 0,4mm Withford Xylan 9586-N4717 coatning.	5722002240417	
224523	Baguette pan Size.: 38x32,5x2,5cm, 0,4mm Withford Xylan 9586-N4717 coating.	5722002245238	
225036	Chicha round jerry pan. 26cm Withford Xylan 9586-N4717 coatning.	5722002250362	
225037	Chicha round jerry pan. 10cm. Withford Xylan 9586-N4717 coatning.	5722002250379	Anadre to rental

Manufacturer: F&H A/S

Gl. Skivevej 70

DK-8800 Viborg, Denmark

Compliance: The products are in compliance with article 3, 11(5), 15 and 17 of

Regulation1935/2004/EC (including amendment 596/2009/EC), Regulation 2023/2006/EC (including amendment 282/2008/EC), and

the Danish Act (bekendtgørelse) no. 681 of 25/05/2020.

All substances of the coating is mentioned in either list A or list C of

ResAP (2004)1 on coatings and/or in BfR LI.

The coating has been tested under non-disclosure agreement between coating manufacturer: Withford/PPG and the test



laboratorium: TUV Rheinland, Hong Kong Ltd. The finished product with coating material has been tested for the following parameters:

- Overall migration (4h at 100°C with 10 % ethanol (according to: CEN/TS 14235:2002 (E)): 6h at 60°C with 95% ethanol; 4h 60°C with Isooctane).
- Specific migration of the metals mentioned in annex II of Regulation 10/2011/EU (2h 100°C with 0,5 % cutric acid).
- Specific migration of PAA (4h 100°C with 3 % acetic acid; total content <0.01 mg/kg).
- Specific Migration of Proprietary Substance 1(4h 100°C with 3 % acetic acid; <2mg/kg (limit 15 mg/kg)
- Specific Migration of Proprietary Substance 2 (4h 100°C with 3 % acetic acid; <0,2 mg/kg (limit 2,5 mg/kg)
- Sensoric quality (2h 100°C with distilled water) Transfer of Smell: 0; Transfer of Taste: 0, on a scale from 0 to 4.

Labelling/ Restrictions of use: Glass-fork-symbol, Oven save (max. 230°C), Not suitable for microwave oven, Not suitable for freezer, To be handwashed only, Not suitable for sharp utensils.

2021.11.01 Viborg

Date and place

