

Doc.no. 453	Version: 2	QC-FORM-SA: Safety Assessment	F&H GROUP
Valid from: 2024.11.4			
Issued by: QC at F&H			

Item no.	Product	Barcode	Photo
34547	Jacob Jensen Double Wall Glass Medium 21 cl Clear	5722000345473	
34553	Jacob Jensen Double Wall Glass Medium 21 cl Black	5722000345534	
34554	Jacob Jensen Double Wall Glass Medium 21 cl Green	5722000345541	
34555	Jacob Jensen Double Wall Glass Large 33 cl Clear	5722000345558	
34556	Jacob Jensen Double Wall Glass Large 33 cl Black	5722000345565	

34557	Jacob Jensen Double Wall Glass Large 33 cl Green	5722000345572	
35987	Jacob Jensen Double Wall Glass Small 7 cl Clear	5722000359876	
35988	Jacob Jensen Double Wall Glass Small 7 cl Black	5722000359883	
35989	Jacob Jensen Double Wall Glass Small 7 cl Green	5722000359890	

Importer:

F&H GROUP A/S
Gl. Skivevej 70
DK-8800 Viborg, Denmark

User type:

Other consumers

Chemical Safety Assessment:

COMPLIANCE:

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	The articles comply with Article 3, 11(5), 15 and 17 of Regulation 1935/2004/EC as amended, Regulation 2023/2006/EC as amended, and the Danish Act (Bekendtgørelse) no. 681 of 25/05/2020.
Glass:	The glass articles comply with the limits for lead and cadmium laid down in Directive 84/500/EEC as amended, and the Danish Act no. 681 of 25/05/2020: • Category 1+ mouth rim: Lead max 0.8 mg/dm² and cadmium max 0.07 mg/dm² • Category 2: Lead max 4.0 mg/l and cadmium max 0.3 mg/l • Category 3: Lead max 1.5 mg/l and cadmium max 0.1 mg/l The glass articles comply with the limits for cobalt, aluminium and arsenic laid down in the French Fiche spécifique DGCCRF "Berre – cristal – céramique – vitrocéramique – objets émaillés" du 01/05/2016: Category 1+2 +3: • Cobalt max 0.02 mg/kg • Aluminium max 1mg/kg • Arsenic max 0.002 mg/kg The glass articles comply with the limits for zinc, barium and antimony laid down in the Austrian "Gesamte Rechtsvorschrift für Keramik-Verordnung, Fussung vom 08.10.2020": Category 1+2 +3: • Zinc max 3 mg/article* • Barium max 1 mg/article* • Antimony max 1 mg/article* * based on the volume that can be filled. The glass articles comply with the limits for lead, cadmium and barium laid down in the Norwegian regulation FOR-1993-12-21-1381 (Matkontaktforskriften): • Category 1+ mouth rim: Lead max 0.02 mg/dm² - cadmium max 0.002 mg/dm² – barium max 0.2 mg/dm² • Category 2+3: Lead max 0.1 mg/l - cadmium max 0.01 mg/l – barium max 1.0 mg/l
Sensoric quality:	The entire product has been tested not to deteriorate the organoleptic property (max 2.5 on a scale from 0 to 4)
Specifications on the use of the products:	The products are suitable for beverages for high temperature applications up to 100 °C.
Marking of the product:	Glass-fork-symbol. Not oven safe. Not microwave safe. Dishwasher proof. Not suitable for the freezer.

Other risks:

Injury Scenario	Injury Type	Severity	Likelihood	Risk Level	Risk management
Mechanical Injury (e.g., fall, pinch)	Bruises, fractures, cuts	Low	Rare	Low	Nothing required. Acceptable and inevitable risk.

2024.09.04, Viborg

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Date and place

