

Doc.no. 407	Version: 6	QC-FORM: DoC-Ceramics-Glass-Enamel	
Valid from: 2024.04.18			
Issued by: QC at F&H			

Declaration of compliance - Food contact materials Glass, porcelain, ceramics, faience, and enamel

Identity of the product:

Item number, at F&H and at supplier:	12050/GC0915 12058/GC0914 12061/GC0916 14634/GC0407 15545/GC1126 23714/GC0917 27578/GC220128-1 27579/GC220128-2
Item name:	35 cl tumbler in sodalime with golden rim Tumbler Palermo Gold 35 cl 4 stk Vinglas Palermo Gold 30 cl 4 stk Ginglas Palermo Gold 65 cl 4 stk Cocktailglas Palermo Gold 31,5 cl 4 stk Karaffel Palermo Gold 1,5 liter Gin & tonic-glas Palermo Gold 32 cl 4 stk Hvidvinsglas Palermo Gold 30 cl 4 stk. Rødvinsglas Palermo Gold 40 cl 4 stk.
Supplier, name, and address:	Zibo Samko International Trading CO., LTD Room 409, Hongcheng Financial Center, Beijing Road Zhangdian District, Zibo, Shandong Province, China
Order number:	1619421,1619636, 1620200, 1620916
The item consists of the following type(s) of material(s), e.g., ceramics:	Sodalime glass
Usage:	Tableware
Test no.:	8621.SHJ1.2403.00286 68.431.24.2130.01R1

Identity of the manufacturer of the food contact material:

Company name:	Zibo Samko International Trading CO., LTD
Address:	Room 409, Hongcheng Financial Center, Beijing Road Zhangdian District, Zibo, Shandong Province, China

Contact person:	Stone
e-mail address:	stone@samkoglass.com
Phone no.:	+86 13668836227

Are there any limitations related to the following parameters?

Temperature:	Yes: ☒	No: ☐	If yes, please state a min/max-temp.:	max: 70 degree
Oily/greasy foodstuffs:	Yes: ☐	No: ☒	If yes, please state which:	
Acidic foodstuffs:	Yes: ☐	No: ☒	If yes, please state min/max pH:	

Applications:

Can the product be used in conventional oven?	Yes: ☐	No: ☒	If any limitations to the use in conventional oven, please state which:	
Can the product be used in microwave oven?	Yes: ☐	No: ☒	If any limitations to the use in microwave oven, please state which:	
Is the product dishwasher proof?	Yes: ☐	No: ☒	If any limitations to the use in the dish washer, please state which:	
Are there any other limitations to the use of the product?	Yes: ☐	No: ☒	If any limitations to this use, please state which:	

Recycled material:

How much of the product is recycled material (please state in percentage)? Please share any documentation such as a statement, composition analysis etc.	
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Limit values set for heavy metals:

Does the product comply with the below mentioned limit values for lead and cadmium?				
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Please enclose a copy of the test	Yes:	☒	No:	☐
Articles must comply with the limits for lead and cadmium laid down in Directive 84/500/EEC as amended, and the Danish Act no. 681 of 25/05/202:	Lead		Cadmium	
Category I: 1. Articles which cannot be filled 2. Articles which can be filled, the internal depth of which, measured from the lowest point to the horizontal plane passing through the upper rim, does not exceed 25 mm (shallow articles) 3. The mouth rim of articles meant for drinking purposes (e.g., mugs and cups)**/*	0.8 mg/dm ²		0.07 mg/dm ²	
Category II: 1. Articles which can be filled, except shallow articles (category I; no. 2)**	4.0 mg/l		0.3 mg/l	
Category III: 1. Cooking ware 2. Storage vessels having a capacity of more than three litres	1.5 mg/l		0.1 mg/l	

Does the product comply with the below mentioned limit values for cobalt, aluminium and arsenic?	Yes:	☐	No:	☒
Please enclose a copy of the test				
Articles must 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.				
	Cobalt	Aluminium	Arsenic	
Specific migration limit (in mg/kg food simulant)	0.02 mg/kg	1.0 mg/kg	0.002 mg/kg	

Does the product comply with the below mentioned limit values for lead, cadmium and barium?	Yes:	☒	No:	☐
Please enclose a copy of the test				
Articles must comply with the limits for lead, cadmium and barium laid down in the Norwegian regulation FOR-1993-12-21-1381 (Matkontaktforskriften)	Lead	Cadmium	Barium	

Category I: 1. Articles which cannot be filled 2. Articles which can be filled, the internal depth of which, measured from the lowest point to the horizontal plane passing through the upper rim, does not exceed 25 mm (shallow articles)	0.02 mg/dm ²	0.002 mg/dm ²	0.2 mg/dm ²
Category II: Articles which can be filled, except shallow articles (category I; no. 2)**)	0.1 mg/l	0.01 mg/l	1.0 mg/l
Mouth rim**)	0.02 mg/dm ²	0.002 mg/dm ²	0.2 mg/dm ²

Does the product comply with the below mentioned limit values for zinc, barium and antimony?		Yes:	☒	No:	☐
Please enclose a copy of the test					
Articles must comply with the limits for zinc, barium and antimony laid down in the Austrian "Gesamte Rechtsvorschrift für Keramik-Verordnung, Fussung vom 08.10.2020".	Zinc	Barium	Antimony		
Articles that can be filled up to a volume of 1 litre	3.0 mg/***)	1.0 mg/***)	1.0 mg/***)		
Articles that can be filled up to a volume greater than 1 litre	3.0 mg/***)	1.0 mg/***)	1.0 mg/***)		
*) = When an article is provided with a lid, the article itself and the inner surface of the lid must be analysed separately. The sum of the detected amounts of lead and cadmium (mg) is then related to the volume of the article (or the surface area (dm²) of articles of Category I) **) = Mugs/cups/glasses or the like meant for drinking purposes must meet the limit values for both Category I (the mouth rim) and Category II (the entire article). The mouth rim is defined as the upper 2 cm on both the outside and inside of the cup/mug/glass. ***) = Based on the filling volumen					

Starting substances for glazing and colour:

Has the product been treated with glazing, colours, or any surface coating?	Yes:	☒	No:	☐
If yes, please answer the following questions.				
If no, please do not answer the following questions				

Have all starting substances been evaluated by? - the European Food Safety Authority (EFSA), - Bundesinstitut für Risikobewertung (BfR) or - the Food and Drug Administration (FDA) or been listed in Resolution ResAP (2004) from the European Commission on Coatings intended to come into contact with foodstuffs? If yes – please enclose documentation on the safety of the substances	Yes:	☐	No:	☒
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Please list all starting substances are used?		
Chemical name	CAS no.	Amount in the product (%)
Rosemary oil	8000-25-7	>= 50 -< 70
Oils, lavandin	8022-15-9	>= 2.5 -< 5
Turpentine, Venice, sulfurized, reaction products with osmium chloride (OsCl3)	91082-70-1	>= 1 -< 3
cineole	470-82-6	>= 0.25 -< 1
Pine oil	8002-09-3	>= 0.25 -< 1
Turpentine, oil	8006-64-2	>= 0.25 -< 1
4-tert-butylphenol	98-54-4	>= 0.25 -< 1
decahydronaphthalene	91-17-8	>= 0.25 -< 1
Fatty acids, C10-20-neo-	85116-96-7	>= 0.25 -< 1
Peppermint oil	85116-96-7	>= 0.25 -< 1
abietic acid	514-10-3	>= 0.1 -< 0.25
tris(2-methylpropan-1-olato)oxovanadium	19120-62-8	>= 0.1 -< 0.25
Oils, spike	8016-78-2	>= 0.1 -< 0.25
bornan-2-one	76-22-2	>= 0.1 -< 0.25

Naphthenic acids, copper salts	1338-02-9	>= 0.1 -< 0.25
bismuth tris(2-ethylhexanoate)	67874-71-9	>= 0.1 -< 1
2-ethylhexanoic acid, copper salt	22221-10-9	>= 0.1 -< 0.25

Compliances:

Is the material in compliance with Regulation 1935/2004/EC as amended? This includes that the product does not endanger human health, bring about an unacceptable change in the composition of the food, or bring about a deterioration in the organoleptic characteristics thereof (article 3 in Regulation 1935/2004/EC).	Yes:	☒	No:	☐
Is the product manufactured according to Regulation 2023/2006/EC on good manufacturing practice as amended?	Yes:	☒	No:	☐
Ceramics: Does the product comply with Directive 84/500/EEC on ceramics as amended?	Yes:	☐	No:	☐
Ceramics including glass and enamel: Please be aware that in Denmark ceramics must be tested as described in directive 84/500/EEC as amended. Furthermore, articles for drinking purposes also must be <i>tested for migration from the mouth rim</i>. Has the ceramics, glass or enamel been tested according to directive 84/500/EEC as amended, and comply with the limits for cadmium and lead laid down in directive 84/500/EC as amended? Please enclose a copy of the test report	Yes:	☒	No:	☐

Organoleptic testing:

Has the product been tested not to bring about a deterioration in the organoleptic characteristics of the food? Please enclose a copy of the test report, a statement from your supplier(s) or other documentation.	Yes:	☐	No:	☒
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Lead and Cadmium import ban:

Does the total content for Lead and Cadmium comply with the Danish BEK nr. 858 and 856? Which states that the total content of Lead is less than 100 ppm and for Cadmium less than 75 ppm.	Yes:	☒	No:	☐
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Heavy metals in the packaging material:

Does the packaging material (cardboard, wrapping material, gift box etc.) comply with the directive 94/62/EC as amended? Which state that the sum of lead, cadmium, mercury, and hexavalent chromium in the packaging material is less than 100 ppm. <i>If yes, please enclose a copy of the test report.</i>	Yes:	☐	No:	☒
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Substances of very high concern (REACH):

Does the product contain substances listed in the list of substances of very high concern in Regulation 1907/2006/EC (REACH)? Please see the current list at: http://echa.europa.eu/chem_data/authorisation_process/candidate_list_table_en.asp	Yes:	☐	No:	☒
If yes – please state substance name and amount in the product				
Chemical name	Cas. No.	Amount in the product (%)		

We commit ourselves to informing F&H GROUP A/S of any changes in the formulation of the product or in the information given in this declaration of compliance.	
Date:	2024-6-19
Name:	Zibo Samko International Trading CO., LTD
Signature/stamp:	