



Test Report

No.T52510282846TC

Date: APR 07, 2025

Page 1 of 7

BLOOMINGVILLE A/S

LENE HAUS VEJ 3-5 DK-7430 IKAST DENMARK

The following samples were submitted and identified by/on behalf of the client as:

CHECK CUP, BLUE, STONEWARE
CHECK BOWL, BLUE, STONEWARE

Item No. : 82072604
82072603

P.O. No. : 70039
Buyer : BLOOMINGVILLE A/S
Country of Origin : CHINA
Country of Destination : DENMARK

Sample Receiving Date : MAR 26, 2025
Testing Period : MAR 26, 2025 TO APR 07, 2025



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Shenzhen Branch Testing Center Hardlines

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Test Report

No. T52510282846TC

Date: APR 07, 2025

Page 2 of 7

Selected test(s) as requested by the client, please refer to test result page(s) for details:

Test Requested		Conclusion
1.	Danish Ordinance on materials and articles intended for food contact (BEK nr 681 of 25 May 2020) – Leachable Lead and Cadmium	PASS
2.	The EC Regulation 1935/2004/EC and the European Council Directive 84/500/EEC and its amendment 2005/31/EC– Ceramic Articles intended to Come into Contact with Foodstuffs - migration Lead and Cadmium	PASS
3.	Norwegian Regulations 1993-12-21 nr 1381 – Forskrift om materialer og gjenstander i kontakt med næringsmidler (matemballasjeforskriften) Kapittel VI and Vedlegg III –Leachable Lead, Cadmium and Barium	PASS

***** FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S) *****

Signed for and on behalf of
SGS-CSTC Standards Technical
Services Co., Ltd. Shenzhen Branch Testing Center

Jia Fengjuan, Shelly
Dept. Manager



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Test Report

No. T52510282846TC

Date: APR 07, 2025

Page 3 of 7

Results:

Danish Ordinance on materials and articles intended for food contact (BEK nr 681 of 25 May 2020) – Leachable Lead and Cadmium

Method : With reference to Danish Ordinance on materials and articles intended for food contact (BEK nr 681 of 25 May 2020). Analysis was performed by Atomic Absorption Spectrometry.

Test Item	Results					Reporting Limit	Category 2 Limit
	1						
	Trial 1	Trial 2	Trial 3	Trial 4	Average		
Released Lead (mg/L)	ND	ND	ND	ND	ND	0.1	4.0
Released Cadmium (mg/L)	ND	ND	ND	ND	ND	0.01	0.3
Volume of 4% Acetic acid used (mL)	410	410	410	410	--	--	--
Depth (mm)	93	93	93	93	--	--	--
Diameter (mm)	90	90	90	90	--	--	--
Comment	PASS					--	--

Sample Description:

1. Glazed brown ceramic mug w/ blue & cream check pattern

Note: 1. mg/L = milligram per liter
2. ND = Not Detected

- Remark: 1. Category 1:
- a. Articles which cannot be filled.
 - b. Articles for filling, whose internal depth measured between the lowest point and the upper edge horizontal level is not more than 25 mm.
 - c. Articles intended to drink of (Lip & rim region).
2. Category 2: Articles, not in categories 1 or 3, which can be filled.
3. Category 3:
- a. Cooking ware
 - b. Packaging and storage vessels having a capacity of more than three litres.
4. Drinking rim: The drinking rim is the 20mm wide section, measured downwards from the upper edge along the wall of the vessel, of the external surface of a drinking vessel.
5. According to EN1388-1:1995 and EN 1388-2:1995, if the result of the first tested article does not exceed the limit by more than 150%, three more identical articles can be tested. The final result is passed if the average result does not exceed the limit with none of the articles exceeding the limit by more than 50%.



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Test Report

No. T52510282846TC

Date: APR 07, 2025

Page 4 of 7

Test Item	Results					Reporting Limit	Drinking Rim Limit
	1						
	Trial 1	Trial 2	Trial 3	Trial 4	Average		
Released Lead (mg/dm ²)	ND	ND	ND	ND	ND	0.1	0.8
Released Cadmium (mg/dm ²)	ND	ND	ND	ND	ND	0.01	0.07
Surface Area (dm ²)	1.13	1.13	1.13	1.13	--	--	--
Volume of 4% Acetic acid used (mL)	220	220	220	220	--	--	--
Depth (mm)	93	93	93	93	--	--	--
Diameter (mm)	90	90	90	90	--	--	--
Comment	PASS					--	--

Sample Description:

1. Glazed brown ceramic mug w/ blue & cream check pattern

- Note:
1. mg/dm² = milligram per square decimeter
 2. ND = Not Detected

- Remark:
1. Category 1:
 - a. Articles which cannot be filled.
 - b. Articles for filling, whose internal depth measured between the lowest point and the upper edge horizontal level is not more than 25 mm.
 - c. Articles intended to drink of (Lip & rim region).
 2. Category 2: Articles, not in categories 1 or 3, which can be filled.
 3. Category 3:
 - a. Cooking ware
 - b. Packaging and storage vessels having a capacity of more than three litres.
 4. Drinking rim: The drinking rim is the 20mm wide section, measured downwards from the upper edge along the wall of the vessel, of the external surface of a drinking vessel.
 5. According to EN1388-1:1995 and EN 1388-2:1995, if the result of the first tested article does not exceed the limit by more than 150%, three more identical articles can be tested. The final result is passed if the average result does not exceed the limit with none of the articles exceeding the limit by more than 50%.



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84/500/EEC and its Amendments 2005/31/EC - Extractable Lead and Cadmium

Method: With reference to Annex I of Council Directive 84/500/EEC and Annex I & Annex II of Commission Directive 2005/31/EC

Analysis was performed by Atomic Absorption Spectrometer (AAS)

Specimen No.1	Trial A	Trial B	Trial C	Trial D	Average	Category 2 Limit
Extractable Lead (mg/L)	< 0.10	< 0.10	< 0.10	< 0.10	< 0.10	4.0
Extractable Cadmium (mg/L)	< 0.02	< 0.02	< 0.02	< 0.02	< 0.02	0.3
Depth (mm)	93	93	93	93	--	--
Diameter (mm)	90	90	90	90	--	--
Volume of 4% Acetic Acid used (ml)	410	410	410	410	--	--

Specimen Description:

1. Glazed brown ceramic mug w/ blue & cream check pattern

Note:

- mg/L = milligram per liter
- mm = millimeter
- ml = milliliter
- < = less than
- According to 84/500/EEC and EN 1388-2:1995 and DGCCRF MCDA n°2 (V01 – 01/05/2016), if the result of the first tested article does not exceed the limit by more than 150%, three more identical articles can be tested. The final result is passed if the average result does not exceed the limit with none of the articles exceeding the limit by more than 50%.

Ceramic article intended to contact with foodstuff is classified as below table according to 84/500/EEC

Category 1	Articles which cannot be filled and 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 25mm.
Category 2	All other articles which can be filled
Category 3	Cooking ware; packaging and storage vessels having a capacity of more than 3 liters



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Test Report

No. T52510282846TC

Date: APR 07, 2025

Page 6 of 7

Norwegian Regulations 1993-12-21 nr 1381 - Forskrift om materialer og gjenstander i kontakt med næringsmidler (matemballasjeforskriften) Kapittel VI and Vedlegg III -Leachable Lead, Cadmium and Barium

Method : With reference to Norwegian regulation FOR 1993-12-21 nr 1381 section 26. Analysis was performed by Atomic Absorption Spectrometry / Inductively coupled plasma-mass spectrometry (ICP-MS).

Test Item	Results				Reporting Limit	Hollowware Limit
	1					
	Trial 1	Trial 2	Trial 3	Trial 4		
Released Lead (mg/L)	ND	ND	ND	ND	0.05	0.1
Released Cadmium (mg/L)	ND	ND	ND	ND	0.01	0.01
Released Barium (mg/L)	ND	ND	ND	ND	0.1	1
Volume of 4% Acetic acid used (mL)	410	410	410	410	--	--
Depth (mm)	93	93	93	93	--	--
Diameter (mm)	90	90	90	90	--	--
Comment	PASS				--	--

Specimen Description:

1. Glazed brown ceramic mug w/ blue & cream check pattern

Test Item	Results				Reporting Limit	Drinking Rim Limit
	1					
	Trial 1	Trial 2	Trial 3	Trial 4		
Released Lead (mg/dm ²)	ND	ND	ND	ND	0.01	0.02
Released Cadmium (mg/dm ²)	ND	ND	ND	ND	0.001	0.002
Released Barium (mg/dm ²)	ND	ND	ND	ND	0.1	0.2
Volume of 4% Acetic acid used (mL)	220	220	220	220	--	--
Surface Area (dm ²)	1.13	1.13	1.13	1.13	--	--
Depth (mm)	93	93	93	93	--	--
Diameter (mm)	90	90	90	90	--	--
Comment	PASS				--	--

Specimen Description:

1. Glazed brown ceramic mug w/ blue & cream check pattern

Note : 1. mg/L = milligram per liter
2. mg/dm² = milligram per square decimeter
3. ND = Not Detected



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Remark :

1. Flatware – Articles with an internal depth not exceeding 25 mm and articles which cannot be filled.
2. Hollow-ware – Articles which can be filled.
3. Drinking rim –The drinking rim is the 20mm wide section, measured downwards from the upper edge along the wall of the vessel, of the external surface of a drinking vessel.

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- 2 Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule ($w=0$) stated in ILAC-G8:09/2019.

Sample Picture (As received)

Pic.1



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