



ABOUT US:

Value Glassware is the modern art of glassware.

Our main focus is to keep up with the latest innovations in the glassware industry while maintaining outstanding quality that adds value to your home. Value's goal is to continuously develop and broaden in order to give our clients the best glassware achievable.. We aspire to be part of your daily dining experience.



ABOUT THE COLLECTION

Ceramic colours are materials used in high temperature coatings and are insoluble in water, oil, and alcohol.

In order to produce colour on the surface, these pigments are burned at temperatures greater than 500°, making them permanently durable and safe.



CRMK
GRAIN DESIGN



CRMK
ORBIT DESIGN



CRMK
ORBIT DESIGN



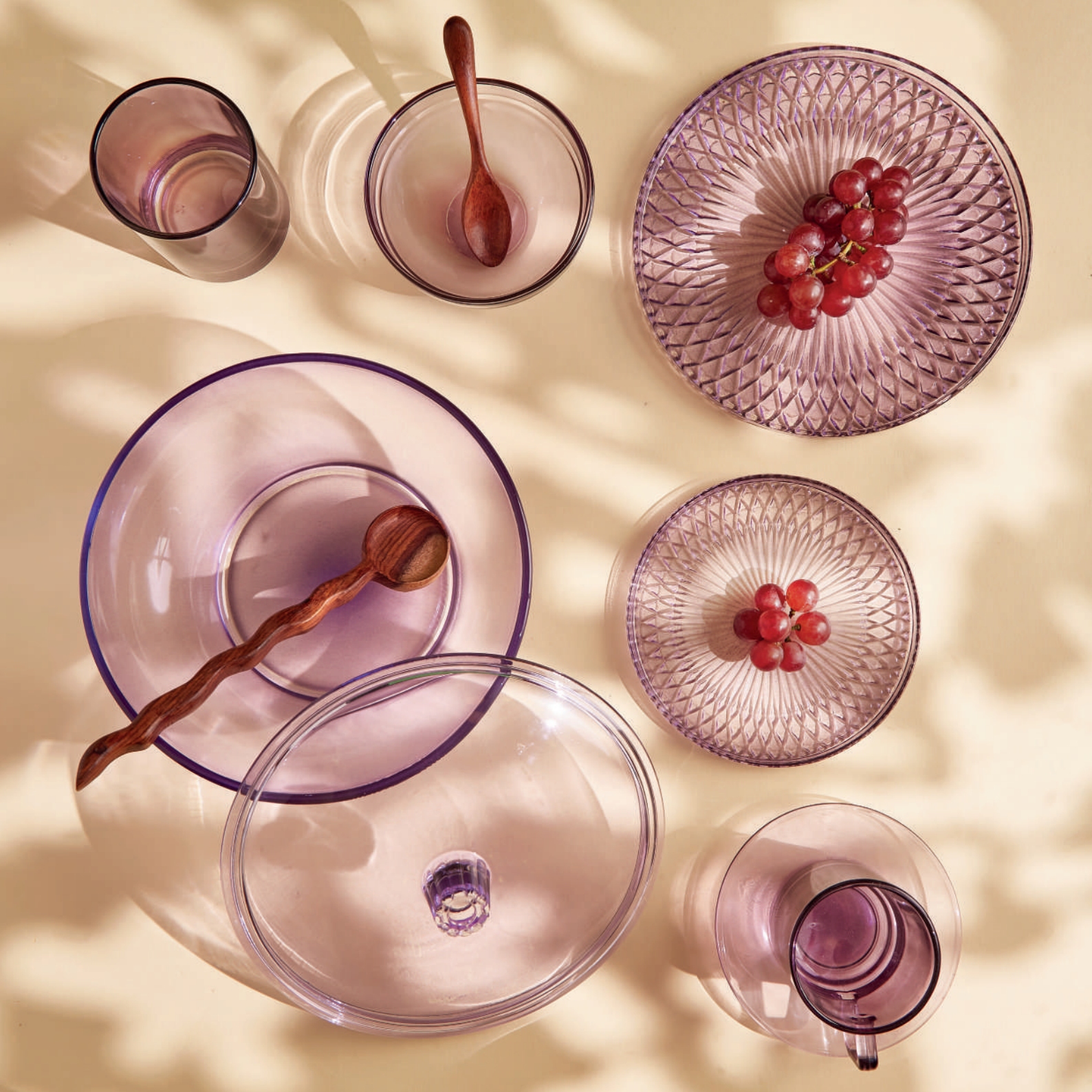


ABOUT THE COLLECTION

The colours used for this collection are colored with pigments that provide a higher level of security against colourant spilling.

A layer of coating is applied to the glass that creates the impression of colored glass.





ORGNK



ORGNK





ABOUT THE COLLECTION

Silk-screen printed glass is a unique type of decorative glass created by imprinting a layer of ceramic ink through the screen mesh on the surface of glass for the succeeding tempering or heat-strengthening procedure.

The colours of screen-printed glass are preserved for decades thanks to its acidic and moisture-resistant properties.



PRINTED COLLECTION



PRINTED COLLECTION



PRINTED COLLECTION



PRINTED COLLECTION





HIGH BALL COLLECTION



HB-12TC

ML : 320 OZ: 11
H : 12.8 T : 7.3 B : 5.7



HB-16TD

ML : 540 OZ: 18
H : 15 T : 8.6 B : 6



HB-10TL

ML : 280 OZ: 9
H : 11.2 T : 7.26 B : 5.5



HB-15TL

ML : 440 OZ: 15
H : 15 T : 8.2 B : 5.8



HB-15T

ML : 475 OZ: 16
H : 14.7 T : 8.8 B : 6



HB-15T(S)

ML : 475 OZ: 16
H : 14.7 T : 8.8 B : 6





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Iranian

HIGH BALL COLLECTION



HB-15T(D)

ML : 475 OZ: 16
H : 14.7 T : 8.8 B : 6



HB-15T(L)

ML : 475 OZ: 16
H : 14.7 T : 8.8 B : 6



HB-12TE

ML : 335 OZ: 11
H : 12.2 T : 7.5 B : 6.4



HB-12T

ML : 370 OZ: 13
H : 14 T : 8 B : 5.5



HB-K15

ML : 205 OZ: 7
H : 10 T : 7 B : 5.5





ROCKS COLLECTION



ROC-11TC
ML : 250 OZ: 8
H : 9.5 T : 7.5 B : 6.5



ROC-14WD
ML : 385 OZ: 13
H : 10.5 T : 8.8 B : 6.3



ROC-9TG
ML : 235 OZ: 8
H : 8.8 T : 7.5 B : 6.8



ROC-9TG(L)
ML : 235 OZ: 8
H : 8.8 T : 7.5 B : 6.8



ROC-11WL
ML : 300 OZ: 10
H : 9 T : 8.2 B : 6.5



ROC-K11
ML : 385 OZ: 13
H : 9.7 T : 9 B : 7





ROCKS COLLECTION



ROC-9T
ML : 240 OZ: 8
H : 8.5 T : 7 B : 6.5



ROC-11W
ML : 290 OZ: 10
H : 9 T : 8 B : 7.5



ROC-11W(HL)
ML : 290 OZ: 10
H : 9 T : 8 B : 7.5



ROC-11W(R)
ML : 290 OZ: 10
H : 9 T : 8 B : 7.5



ROC-11W(IR)
ML : 290 OZ: 10
H : 9 T : 8 B : 7.5



ROC-11W(SQ)
ML : 290 OZ: 10
H : 9 T : 8 B : 7.5





ROCKS COLLECTION



ROC-11W(SW)
ML : 290 OZ: 10
H : 9 T : 8 B : 7.5



ROCK-300
ML : 295 OZ: 10
H : 8.5 T : 8.5 B : 4.5



ROCK-300 (L)
ML : 295 OZ: 10
H : 8.5 T : 8.5 B : 4.5



ROCK-300 (SQ)
ML : 295 OZ: 10
H : 8.5 T : 8.5 B : 4.5



ROCK-300 (CH)
ML : 295 OZ: 10
H : 8.5 T : 8.5 B : 4.5





SHOTS COLLECTION



SHOT-4TC
ML : 100 OZ : 3
H : 6.7 T : 5.8 B : 4.5



SHOT-5TF
ML : 90 OZ : 3
H : 7 T : 5.8 B : 4



SHOT-4T
ML : 50 OZ : 2
H : 7 T : 4.5 B : 3.3





CAPPUCCINO COLLECTION



CAP-170E

ML : 160 OZ : 5
H : 8.4 T : 6.7 B : 4.7



CAP-170E (HC)

ML : 160 OZ : 5
H : 8.4 T : 6.7 B : 4.7



CAP-170E (H)

ML : 160 OZ : 5
H : 8.4 T : 6.7 B : 4.7



CAP-170E (SW)

ML : 160 OZ : 5
H : 8.4 T : 6.7 B : 4.7



CAP-250

ML : 250 OZ : 8
H : 9 T : 7.4 B : 5.2



CAP-170P

ML : 180 OZ : 6
H : 9.5 T : 6.5 B : 4.4





CAPPUCCINO COLLECTION



CAP-170P(L)

ML : 180 OZ : 6
H : 9.5 T : 6.5 B : 4.4



CAP-7T

ML : 180 OZ : 6
H : 9.3 T : 6.7 B : 5



CAP-10T

ML : 280 OZ : 9
H : 11 T : 8.8 B : 5.5



CAP-170 (AD)

ML : 180 OZ : 6
H : 9.5 T : 7 B : 5.5



CAP-180

ML : 175 OZ : 6
H : 7 T : 8 B : 6.5



CAP-190

ML : 180 OZ : 6
H : 7 T : 7 B : 6





LATTE COLLECTION



LAT-360(IR)
ML : 360 OZ: 12
H : 12.5 T: 8.4 B: 5.7



LAT-360(L)
ML : 360 OZ: 12
H : 12.5 T: 8.4 B: 5.7



LAT-360
ML : 360 OZ: 12
H : 12.5 T: 8.4 B: 5.7



LAT-360 (SW)
ML : 360 OZ: 12
H : 12.5 T: 8.4 B: 5.7



LAT-360 (H)
ML : 360 OZ: 12
H : 12.5 T: 8.4 B: 5.7



LAT-320
ML : 345 OZ: 12
H : 10 T: 8 B: 7.8





PURE COLLECTION



PU-02AB
ML : 190 OZ: 6
(CUP) H : 6.5 T : 8 B : 5.5
(SAUCER) H : 1.5 T : 13 B : 5.5



PU-03AB
ML : 170 OZ: 6
(CUP) H : 6.8 T : 8 B : 4
(SAUCER) H : 2 T : 13 B : 5.5



PU-220AB
ML : 250 OZ: 8
(CUP) H : 6.8 T : 9.2 B : 5
(SAUCER) H : 2 T : 13 B : 6.5



PU-190 AB
ML : 180 OZ: 6
(CUP) H : 7 T : 7 B : 6
(SAUCER) H : 2 T : 13 B : 6.5





LOW BALL COLLECTION



LB-6TL

ML : 160 OZ : 5
H : 7.5 T : 6.5 B : 5.5



LB-6TG

ML : 190 OZ : 6
H : 9 T : 6.5 B : 6



LB-6T

ML : 190 OZ : 6
H : 9 T : 6.5 B : 6





COOLER GLASS COLLECTION



CG-8T
ML : 210 OZ: 7
H : 10 T : 6.8 B : 5.3



CG-8T(LS)
ML : 210 OZ: 7
H : 10 T : 6.8 B : 5.3



CG-8T(D)
ML : 210 OZ: 7
H : 10 T : 6.8 B : 5.3



CG-8T(SQ)
ML : 210 OZ: 7
H : 10 T : 6.8 B : 5.3



CG-8T(O)
ML : 210 OZ: 7
H : 10 T : 6.8 B : 5.3



CG-8T(I)
ML : 210 OZ: 7
H : 10 T : 6.8 B : 5.3





COOLER GLASS COLLECTION



CG-8T(L)
ML : 210 OZ: 7
H : 10 T: 6.8 B: 5.3



CG-10T
ML : 330 OZ: 11
H : 12 T: 8 B: 5.7



CG-11T
ML : 300 OZ: 10
H : 12 T: 7.5 B: 5.7



CG-7TW
ML : 185 OZ: 6
H : 10 T: 6.8 B: 5



CG-10TW
ML : 280 OZ: 9
H : 11.5 T: 7.5 B: 5.5



CG-8T(R)
ML : 210 OZ: 7
H : 10 T: 6.8 B: 5.3





COOLER GLASS COLLECTION



CG-8T (C)

ML : 210 OZ : 7
H : 10 T : 6.8 B : 5.3



CG-8T (H)

ML : 210 OZ : 7
H : 10 T : 6.8 B : 5.3



CG-8T (W)

ML : 210 OZ : 7
H : 10 T : 6.8 B : 5.3



CG-9TS

ML : 250 OZ : 8
H : 12.3 T : 6.2 B : 4



CG-9TS(L)

ML : 250 OZ : 8
H : 12.3 T : 6.2 B : 4



CG-9TS(W)

ML : 250 OZ : 8
H : 12.3 T : 6.2 B : 4





COOLER GLASS COLLECTION



CG-400

ML : 395 OZ: 13
H : 11.8 T : 8.5 B : 5





LEAVES COLLECTION



LE-2017-1
ML : 1800 OZ: 61
H : 7 T: 32 B: 12



LE-2017-2
ML : 1800 OZ: 61
H : 7 T: 32 B: 12



LE-2017-3
ML : 1800 OZ: 61
H : 7 T: 32 B: 12



LE-2017F-1
ML : 1800 OZ: 61
H : 17.2 T: 32 B: 12



LE-2017F-2
ML : 1800 OZ: 61
H : 17.2 T: 32 B: 12



LE-2017F-3
ML : 1800 OZ: 61
H : 17.2 T: 32 B: 12





MIXING BOWLS COLLECTION



MB-90
ML : 140 OZ: 5
H : 4 T : 9 B : 5



MB-120
ML : 320 OZ: 11
H : 5 T : 12 B : 5



MB-140
ML : 590 OZ: 20
H : 7 T : 14 B : 6.3



MB-170
ML : 1100 OZ: 37
H : 7.4 T : 17 B : 9



MB-200
ML : 1750 OZ: 59
H : 9 T : 20 B : 11



MB-230
ML : 2530 OZ: 86
H : 9.5 T : 22.8 B : 12.5





ESSENTIAL BOWLS COLLECTION



EB-130
ML : 300 OZ: 10
H : 5 T : 12.5 B : 5.1



EB-165B(L)
ML : 700 OZ: 24
H : 6.3 T : 16.5 B : 9.5



EB-165B
ML : 700 OZ: 24
H : 6.3 T : 16.5 B : 9.5



EB-130P
ML : 305 OZ: 10
H : 5 T : 13 B : 8.5



EB-2200B
ML : 1850 OZ: 63
H : 8.8 T : 22 B : 13



EB-7B
ML : 720 OZ: 24
H : 6 T : 18 B : 9





ESSENTIAL BOWLS COLLECTION



EB-10B
ML : 2910 OZ: 98
H : 10.5 T : 25 B : 8.5





SOUP BOWL COLLECTION



SB-140
ML : 530 OZ: 18
H : 6.7 T : 13.9 B : 7



SB-140 (D)
ML : 530 OZ: 18
H : 6.7 T : 13.9 B : 7



SB-140 (SQ)
ML : 530 OZ: 18
H : 6.7 T : 13.9 B : 7





ESSENTIAL PLATES COLLECTION



EP-03P
ML : 0 OZ: 0
H : 2 T : 13 B : 5.5



EP-05P
ML : 0 OZ: 0
H : 2 T : 11.3 B : 5



EP-5S
ML : 0 OZ: 0
H : 2.0 T : 13.0 B : 6.5



EP-12S
ML : 0 OZ: 0
H : 2.3 T : 30 B : 18



EP-13S
ML : 0 OZ: 0
H : 2.5 T : 33 B : 19





SUN COLLECTION



SUN-4B

ML : 200 OZ : 7
H : 4.7 T : 10.5 B : 5



SUN-5B

ML : 200 OZ : 7
H : 4.7 T : 10.5 B : 5



SUN-5.5P

ML : 0 OZ : 0
H : 2.5 T : 13.5 B : 10



SUN-9P

ML : 0 OZ : 0
H : 2 T : 23 B : 18



SUN-9P(D)

ML : 0 OZ : 0
H : 2 T : 23 B : 18



SUN-9P(V)

ML : 0 OZ : 0
H : 2 T : 23 B : 18





SUN COLLECTION



SUN-9B
ML : 1600 OZ: 54
H : 8 T : 23 B : 10



SUN-3000
ML : 1395 OZ: 47
H : 5.6 T : 30.5 B : 17





MOSAIC COLLECTION



MO-5S (1)
ML : 0 OZ : 0
H : 2 T : 12 B : 7



MO-5S (2)
ML : 0 OZ : 0
H : 2 T : 12 B : 7



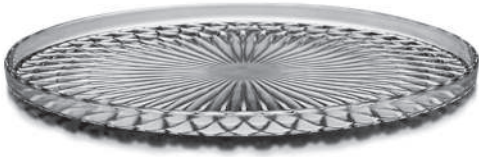
MO-160 (1)
ML : 0 OZ : 0
H : 1.2 T : 16 B : 16



MO-160 (2)
ML : 0 OZ : 0
H : 1.2 T : 16 B : 16



MO-220 (1)
ML : 0 OZ : 0
H : 1.5 T : 22 B : 22



MO-220 (2)
ML : 0 OZ : 0
H : 1.5 T : 22 B : 22





DUO COLLECTION



DUO-135BC
ML : 375 OZ: 13
H : 12 T: 13.3 B : 6



DUO-7.5BC
ML : 1110 OZ: 38
H : 9.5 T: 24 B : 13



DUO-2200BC
ML : 1850 OZ: 63
H : 14 T: 21.9 B : 13.5



DUO-22BC
ML : 1355 OZ: 46
H : 5 T: 22 B : 19





DEEP PLATE COLLECTION



DP-800

ML : 735 OZ: 25
H : 4.5 T : 19.5 B : 10.5



DP-6D

ML : 205 OZ: 7
H : 3 T : 15.1 B : 8



DP-7D

ML : 190 OZ: 6
H : 3 T : 18 B : 10



DP-8D

ML : 200 OZ: 7
H : 3 T : 20.3 B : 11



DP-9D

ML : 543 OZ: 18
H : 3.5 T : 22 B : 11.5



DP-2800

ML : 1500 OZ: 51
H : 5 T : 28 B : 15.5





CLASSIC COLLECTION



CLA-22
ML : 1355 OZ: 46
H : 5 T : 22 B : 19



CLA-22 (CH)
ML : 1355 OZ: 46
H : 5 T : 22 B : 19



CLA-22 (L)
ML : 1355 OZ: 46
H : 5 T : 22 B : 19





ASHTRAYS COLLECTION



AT-106

ML : 70 OZ : 2
H : 3 T : 8 B : 6



AT-4.5

ML : 100 OZ : 3
H : 3.5 T : 11 B : 5.5





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Test Parameters		Result
Chemical tests		A1
Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB) Section 30 and DIN 51032:1986 – Leachable Lead and Cadmium		M
FCM - Sensory Analysis for Packaging Materials and Packages for Food Products		M
Remarks		
M = Meets client's requirement		
I = Does not meet client's requirement		
I = Inconclusive		
* = No specified requirement		
Conclusions on result are based on the test result from the actual sampling of the received sample(s).		
Notes		
Residual sample can be returned to client if requested.		
The test results relate to the tested item only.		
Test reports without SGS seal and authorised signatures are invalid.		
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Signed for and on behalf of		
SGS Supervise Gözteme Elid Kontrol Servisi A.Ş.		
RAVİYE MUTLU Customer Services Supervisor		Bora Şimşek Hardline C&H Testing Services Manager

Component List / List of Materials for Chemical Test

Sample No.	Sample Description	Material No.	Component	Material	Colour
A	Glass samples covered with organic and ceramic colors	A1	Inner main	Glass	Orange

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Article 3 of European Regulation No. 1831/2004

Sensory Examination – Odour and Taste Test

Method: With reference to DIN10955: 2004

Simulant Used	Test Item	Test Condition	Result ^a	Maximum Permissible Limit
Water	Sensorial examination odour	70°C for 2 hours	A1	0
	Sensorial examination taste		1	
Conclusion			PASS	—

Note:

- Intensity scale (rounded at 0.5):
 - no perceptible difference
 - just perceptible difference
 - slight difference
 - marked difference
 - strong difference
- Permissible Limit is according to German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with Amendments.
- No. of panelist: 6

Remark:

- * – Significant physical change of appearance on test media was observed.
- Result referring to median for 6 panelist

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Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB) Section 30 and DIN 51032:1986 – Leachable Lead and Cadmium¹

Method : With reference to EN1388-1:1995 and EN 1388-2:1995. Analysis was performed by Atomic Absorption Spectrometry.

Test Item	A1 Result(s) (mg/L)					Reporting Limit (mg/dm ³)	Flatware Limit (mg/dm ³)
	Trial 1	Trial 2	Trial 3	Trial 4	Average		
Released Lead (mg/dm ³)	n.d.	n.d.	n.d.	n.d.	0.1	—	≤0.8
Released Cadmium (mg/dm ³)	0.03	0.02	0.02	0.07	0.04	0.01	≤0.07
Volume of 4% Acetic acid used (mL)	300	300	300	300	300	—	—
Surface Area (dm ²)	0.9	0.9	0.9	0.9	0.9	—	—
Height (mm)	13	13	13	13	13	—	—
Diameter (mm)	107	107	107	107	107	—	—
Comment	Pass					—	—

- Note:
1. mg/dm³ = milligram per square decimeter
 2. mg/L = milligram per liter
 3. mg/dm³ = milligram per article
 4. ND = Not Detected

Remark :

1. Flatware – Articles with an internal depth not exceeding 25 mm and samples for testing enameled containers, parts of equipment and water heaters.
2. Hollow-ware – Articles do not fall into the category of flatware and storage containers. In borderline cases between flatware and hollowware, the article shall be classed as flatware.
3. Storage containers – Containers having a filling volume exceeding three liters.
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.

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End of Test Report

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Contact us :

 info@valueglassware.com
 sales@valueglassware.com

