

TEST REPORT

Job No./Report No TR1575249

Date: 31 July 2019

Page 1 of 5

MAXIM CERAMICS SP. ZO.O SP.K.
MAKSYMILIANOWO 40 64 060 WOLKOWO
TEL: 48691760139

To the attention of Andrzej Choinski

The following sample(s) was (were) submitted and identified by/on behalf of the client as:

Sample No.	Sample Description
A	Blue-White Cup

Client's reference No. : TR 1575249
Article No. : AMERICANO PURE WHITE/ BLUE, COOL BLUE /WHITE ,EASY WHITE
BLUE ,ELEPHANT BLUE/ WHITE, FRESH WHITE/ BLUE, HANDY BLUE
WHITE, HANDY SUPREME BLUE /BLACK ,HANDY PURE WHITE /BLUE
ILONA BLUE/ WHITE, JUSTYNA BLUE, MINI SPECTA BLUE /WHITE
MODERN BLUE/ WHITE, NOEL BLUE ,OPEN BLUE/ WHITE, ROUND BLUE
STRING MAN BLUE ,TOMEK CLASSIC, AZURE TOMER CLASSIC BLUE
WHITE, FANTASY BLUE/ WHITE ,AMERICANO DUO BLUE /WHITE, TOMER
ART WHITE/ BLUE EASY II BLUE ,ELEPHANT BLUE SPARK BLUE

Sample Receiving Date : 25 July 2019
Test Performing Period : 25 July 2019 ~ 31 July 2019

Overall Conclusion : **PASS**

Test Results : Please refer to the next page(s).

Doc.No.: CTSI-F-5.10-178NF / First Publish Date: 27.05.2016 / Revision Date / No.: 29.06.2018 / 3

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Test Parameters	Result
Chemical tests	A1
Leachable Lead and Cadmium	M

Remarks	:	
		M = Meets client's requirement
		F = Exceed client's requirement
		I = Inconclusive
		* = No specified requirement
		# = See individual result: Result over 1/2 or 1/3 of client requirement. There is a possibility of failure on one or more components. Retesting on individual component has been carried out as requested to determine the compliance of each component to the requirement
Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s).	
	The composite sampling method is based on the client's special request and is a modification from the testing standard.	
	Residual sample can be returned to client if requested.	

The test results relate to the tested items only.
Test reports without SGS seal and authorised signatures are invalid.
Reported results do not include uncertainties.

Issued in Istanbul
Signed for and on behalf of
SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.

Selen Harman
Customer Services Team Leader

Bora Şirinbilek
Section Manager




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Component List / List of Materials for Chemical Test

Sample No.	Sample Description	Material No.	Component	Material	Colour	
A	Blue-White Cup	A1	Inner main	Glass	White	

Doc.No.: CTSL-F-5.10-178NF / First Publish Date: 27.05.2016 / Revision Date / No.: 29.06.2018 / 3

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Leachable Lead and Cadmium

Test Method : With reference to European Directive 84/500/EEC and its amendment 2005/31/EC – Analysis by ICP-OES

Product Category : Category 2

Simulant Volume : 325 mL of 4% (v/v) Aqueous Solution of Acetic Acid

Surface Area : 2,25 dm²

Height : 110 mm

Diameter : 60 mm

<u>Test Items</u>	<u>A1 Result(s) (mg/L)</u>	<u>Reporting Limit (mg/dm² or mg/L)</u>	<u>Permissible Limit (mg/dm² or mg/L)</u>
Released Lead	n.d.	Category 2: 0,10 mg/L	Category 2: 4,00 mg/L
Released Cadmium	n.d.	Category 2: 0,01 mg/L	Category 2: 0,30 mg/L

Conclusion : **Pass**

Note(s) : n.d. = not detected

mg/dm² = milligram per square decimeter of foodstuff in contact with

Remark(s) : 1. Permissible limit is according to European Directive 84/500/EEC and its amendment 2005/31/EC for Category 2,
2. Category 1 – Articles which cannot be filled and articles which can be filled, the internal depth of which does not exceed 25 mm,
3. Category 2 – Articles, not in categories 1 or 3, which can be filled,
4. Category 3 – Cooking ware; packaging and storage vessels having a capacity of more than three liters,
5. Only one sample was tested as per client's request.

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Unless otherwise requested SGS applies shared risk decision rule

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* * *

End of Test Report

* * *

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TEST REPORT

Job No./Report No:TR1575251

Date:31 July 2019

Page 1 of 5

MAXIM CERAMICS SP. ZO.O SP.K.
MAKSYMILIANOWO 40 64 060 WOLKOWO
TEL: 48691760139

To the attention of Andrzej Choinski

The following sample(s) was (were) submitted and identified by/on behalf of the client as:

Sample No.	Sample Description
A	Black Cup

Client's reference No. : TR 1575251

Article No. : ANNA BLACK/WHITE, AMERICANO DUO BLACK/WHITE, AMERICANO PURE WHITE/BLACK, CEZAR BLACK/WHITE, COLORADO BLACK, COOL BLACK/WHITE EASY WHITE/BLACK, GRAND BLACK, HANDY BLACK/WHITE, HANDY SUPREME BLACK/WHITE, HANDY SUPREME BLACK/BROWN, ILONA BLACK/WHITE, MINI SPECTA BLACK/WHITE, MODERN BLACK/WHITE, OPEN BLACK/WHITE, ROUND BLACK, SONATA SET BLACK/WHITE, TOMEK CLASSIC BLACK, TOMEK SMALL BLACK/WHITE, TOMEK SUPREME BLACK/WHITE, JOY WHITE/BLACK, MEZZO BLACKWHITE, ZEN BLACK/WHITE, LATTE MAGIC MATT BLACK/WHITE, TOMEK MAGIC BLACK/WHITE, TOMEK MAGIC MATT BLACK/WHITE, EASY II BLACK, ELEPHANT BLACK, HANDY SUPREME BLACK, TOMEK SUPREME BLACK, SPARK BLACK, X-MAN, SCOUT BLACK/WHITE, TOMEK ART BLACK/WHITE

Sample Receiving Date : 25 July 2019

Test Performing Period : 25 July 2019 ~ 31 July 2019

Overall Conclusion : PASS

Test Results : Please refer to the next page(s).

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TEST REPORT

Job No./Report No: TR1575251

Date: 31 July 2019

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Test Parameters	Result
Chemical tests	A1
Leachable Lead and Cadmium	M

Remarks	:	M = Meets client's requirement F = Exceed client's requirement I = Inconclusive * = No specified requirement # = See individual result: Result over 1/2 or 1/3 of client requirement. There is a possibility of failure on one or more components. Retesting on individual component <u>has been carried out</u> as requested to determine the compliance of each component to the requirement
Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s).	
	The composite sampling method is based on the client's special request and is a modification from the testing standard.	
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Signed for and on behalf of
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Selen Harman
Customer Services Team Leader

Bora Şirinbilek
Section Manager




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TEST REPORT

Job No./Report No:TR1575251

Date:31 July 2019

Page 3 of 5

Component List / List of Materials for Chemical Test

Sample No.	Sample Description	Material No.	Component	Material	Colour
A	Black Cup	A1	Inner main	Ceramic/Porcelain	White

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Leachable Lead and Cadmium¹			
Test Method :	With reference to European Directive 84/500/EEC and its amendment 2005/31/EC – Analysis by ICP-OES		
Product Category :	Category 2		
Simulant Volume :	450 mL of 4% (v/v) Aqueous Solution of Acetic Acid		
Surface Area :	2,29 dm ²		
Height :	95 mm		
Diameter :	70 mm		
Test Items	A1 Result(s) (mg/L)	Reporting Limit (mg/dm² or mg/L)	Permissible Limit (mg/dm² or mg/L)
Released Lead	n.d.	Category 2: 0,10 mg/L	Category 2: 4,00 mg/L
Released Cadmium	n.d.	Category 2: 0,01 mg/L	Category 2: 0,30 mg/L
Conclusion :	Pass		
Note(s) :	n.d. = not detected mg/dm ² = milligram per square decimeter of foodstuff in contact with		
Remark(s) :	1. Permissible limit is according to European Directive 84/500/EEC and its amendment 2005/31/EC for Category 2, 2. Category 1 – Articles which cannot be filled and articles which can be filled, the internal depth of which does not exceed 25 mm, 3. Category 2 – Articles, not in categories 1 or 3, which can be filled, 4. Category 3 – Cooking ware; packaging and storage vessels having a capacity of more than three liters		

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Job No./Report NoTR1575251

Date:31 July 2019

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* * *

End of Test Report

* * *

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 TEL: 48691760139

To the attention of Andrzej Choinski

The following sample(s) was (were) submitted and identified by/on behalf of the client as:

Sample No.	Sample Description
A	Acion White Cup

Client's reference No. : TR 1575253

Article No. : ACTION WHITE, AIDA WHITE, ANNA WHITE,CACTUS WHITE, COOL WHITE, EASY WHITE, GRAND WHITE, HEROS WHITE, ILONA WHITE, JUSTYNA WHITE, MODERN WHITE, STRONG MAN WHITE, TOMEK ART WHITE, TOMEK BIG WHITE, TOMEK CLASSIC WHITE, TOMEK SMALL WHITE DIANA WHITE,AMERICANO EU WHITE, AMERICANO IMPORT WHITE, COCO WHITE, COFFEE2GO WHITE, COFFEE2GO LOCK WHITE,COFFEE2GO TREND WHITE, CORNER WHITE, COSMO WHITE, DECOR WHITE, EDGE WHITE, ERGO WHITE, FREDDO WHITE, FREEDOM WHITE, GEO II WHITE, GUSTO WHITE/ORANGE,HANDY WHITE, HANDY PURE WHITE, ILONA PREMIUM WHITE, JASMINE WHITE, JOY WHITE, KICK WHITE,KICK SET WHITE, LONDON WHITE, MAGNETIC WHITE, MAMBO WHITE MANHATTAN WHITE, MINI SPECTA WHITE, MOZART WHITE, NOBLE WHITE, OCEAN WHITE, OLIVIA WHITE, OPTY WHITE, PARISIAN WHITE, PARO WHITE, PEAK WHITE, PLAY WHITE, QUADRO WHITE, ROMANTIC WHITE, ROXY WHITE, SKY WHITE, SOFTY WHITE, SPEEDY WHITE, STAR WHITE, SWAN WHITE, SWING SET WHITE, TANGO WHITE, TOMEK PREMIUM WHITE, TORINO WHITE , VICTOR WHITE, DREAM WHITE, FANTASY WHITE, GLAMOUR WHITE, OLE WHITE, PRINCESS WHITE, SONATA SET WHITE, SPACE SET WHITE, VENEZIA SET WHITE, WIND SETWHITE,MANHATTAN LUNCH SET WHITE, SNOW QUEEN
 PLAY&GO WHITE, PRIM WHITE, LATINO ART. WHITE ,LATTE ART. WHITE,TOMEK BIG ART. WHITE,AMERICANO DUO WHITE/WHITE , AMERICANO PURE WHITE , COFFE 2 GO LOCK WHITE ,TREND WHITE , DIAMOND WHITE , EASY II WHITE , ELEPHANT WHITE , FREDDO PLUS WHITE ,FREEDOM CLASSIC WHITE , FREEDOM LOCK WHITE , FREEDOM EXCELLENCE CLASSIC WHITE , FREEDOM EXCELLENCE LOCK WHITE , FRESH WHITE , LUCAS BIG WHITE , LUCAS SMALL WHITE, LUCAS LUNCH WHITE,COFFE

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2 GO CLASSIC WHITE , TOMEK SUPREME WHITE/BLACK,
ROMA,PARISAN WHITE, SCOUT WHITE,OLE SET WHITE,VICTOR
SET WHITE, MANHATTAN SET WHITE, MOZART SET WHITE, OPTY
SET WHITE, PRINCESS SET WHITE, ROMANTIC SET WHITE,
SWAN SET WHITE,DUO SET WHITE, MAGNETIC COFFEE SET
WHITE, MANHATAN COFFEE SET WHITE, MOZART COFFEE SET
WHITE, ROMANTIC COFFEE SET WHITE, SWAN COFFEE SET
WHITE, SWING COFFEE SET WHITE, VICTOR COFFEE SET
WHITE, WIND COFFEE SET WHITE, BAVARIA WHITE, DORTMUND
WHITE, LUDWIG WHITE, STUTTGART WHITE, MUESLI BOWL
WHITE, MUESLI BOWL II WHITE

Sample Receiving Date : 25 July 2019
Test Performing Period : 25 July 2019 ~ 31 July 2019

Overall Conclusion : **PASS**

Test Results : Please refer to the next page(s).

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Chemical tests	A1
Leachable Lead and Cadmium	M

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Issued in Istanbul
Signed for and on behalf of
SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.

Selen Harman
Customer Services Team Leader

Bora Şirinbilek
Section Manager




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Component List / List of Materials for Chemical Test

Sample No.	Sample Description	Material No.	Component	Material	Colour
A	Acion White Cup	A1	Inner main	Ceramic/ Porcelain	White

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Leachable Lead and Cadmium¹

Test Method : With reference to European Directive 84/500/EEC and its amendment 2005/31/EC – Analysis by ICP-OES

Product Category : Category 2

Simulant Volume : 350 mL of 4% (v/v) Aqueous Solution of Acetic Acid

Surface Area : 2,22 dm²

Height : 80 mm

Diameter : 65 mm

<u>Test Items</u>	<u>A1 Result(s) (mg/L)</u>	<u>Reporting Limit (mg/dm² or mg/L)</u>	<u>Permissible Limit (mg/dm² or mg/L)</u>
Released Lead	n.d.	Category 2: 0,10 mg/L	Category 2: 4,00 mg/L
Released Cadmium	n.d.	Category 2: 0,01 mg/L	Category 2: 0,30 mg/L

Conclusion : Pass

Note(s) : n.d. = not detected

mg/dm² = milligram per square decimeter of foodstuff in contact with

- Remark(s) :**
1. Permissible limit is according to European Directive 84/500/EEC and its amendment 2005/31/EC for Category 2,
 2. Category 1 – Articles which cannot be filled and articles which can be filled, the internal depth of which does not exceed 25 mm,
 3. Category 2 – Articles, not in categories 1 or 3, which can be filled,
 4. Category 3 – Cooking ware; packaging and storage vessels having a capacity of more than three liters.

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* * *

End of Test Report

* * *

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TEST REPORT

Job No./Report No:TR1575254

Date:31 July 2019

Page 1 of 5

MAXIM CERAMICS SP. ZO.O SP.K.
MAKSYMILIANOWO 40 64 060 WOLKOWO
TEL: 48691760139

To the attention of Andrzej Choinski

The following sample(s) was (were) submitted and identified by/on behalf of the client as:

Sample No.	Sample Description
A	Handy Supreme Cream Cup

Client's reference No. : TR 1575254
Article No. : HANDY SUPREME CREAM/BLACK,TOMEK CLASSIC
CREAM,TOMEK SUPREME BLACK/CREAM
Sample Receiving Date : 25 July 2019
Resubmit Date : Not Provided
Test Performing Period : 25 July 2019 ~ 31 July 2019
Overall Conclusion : PASS
Test Results : Please refer to the next page(s).

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TEST REPORT

Job No./Report No: TR1575254

Date: 31 July 2019

Page 2 of 5

Test Parameters	Result
Chemical tests	A1
Leachable Lead and Cadmium	M

Remarks	:	M = Meets client's requirement
		F = Exceed client's requirement
		I = Inconclusive
		* = No specified requirement
		# = See individual result: Result over 1/2 or 1/3 of client requirement. There is a possibility of failure on one or more components. Retesting on individual component <u>has been carried out</u> as requested to determine the compliance of each component to the requirement
Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s).	
	The composite sampling method is based on the client's special request and is a modification from the testing standard.	
	Residual sample can be returned to client if requested.	

The test results relate to the tested items only.
Test reports without SGS seal and authorised signatures are invalid.
Reported results do not include uncertainties.

Issued in Istanbul
Signed for and on behalf of
SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.

Selen Harman
Customer Services Team Leader

Bora Şirinbilek
Section Manager




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Unless otherwise requested SGS applies shared risk decision rule
Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. Unless further specified in an individual contract the sample(s) retention time is 30 days"

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TEST REPORT

Job No./Report No:TR1575254

Date:31 July 2019

Page 3 of 5

Component List / List of Materials for Chemical Test

Sample No.	Sample Description	Material No.	Component	Material	Colour
A	Handy Supreme Cream Cup	A1	Ceramic Porcelain	Glass	Beige

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Leachable Lead and Cadmium¹

Test Method : With reference to European Directive 84/500/EEC and its amendment 2005/31/EC – Analysis by ICP-OES

Product Category : Category 2

Simulant Volume : 375 mL of 4% (v/v) Aqueous Solution of Acetic Acid

Surface Area : 2,76 dm²

Height : 90 mm

Diameter : 80 mm

<u>Test Items</u>	<u>A1 Result(s) (mg/L)</u>	<u>Reporting Limit (mg/dm² or mg/L)</u>	<u>Permissible Limit (mg/dm² or mg/L)</u>
Released Lead	n.d.	Category 2: 0,10 mg/L	Category 2: 4,00 mg/L
Released Cadmium	n.d.	Category 2: 0,01 mg/L	Category 2: 0,30 mg/L

Conclusion : **Pass**

Note(s) : n.d. = not detected

mg/dm² = milligram per square decimeter of foodstuff in contact with

- Remark(s) :**
1. Permissible limit is according to European Directive 84/500/EEC and its amendment 2005/31/EC for Category 2,
 2. Category 1 – Articles which cannot be filled and articles which can be filled, the internal depth of which does not exceed 25 mm,
 3. Category 2 – Articles, not in categories 1 or 3, which can be filled,
 4. Category 3 – Cooking ware; packaging and storage vessels having a capacity of more than three liters,
 5. Only one sample was tested as per client's request.

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* * *

End of Test Report

* * *

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TEST REPORT

Job No./Report No: TR1575255

Date: 31 July 2019

Page 1 of 5

MAXIM CERAMICS SP. ZO.O SP.K.
MAKSYMILIANOWO 40 64 060 WOLKOWO
TEL: 48691760139

To the attention of Andrzej Choinski

The following sample(s) was (were) submitted and identified by/on behalf of the client as:

Sample No.	Sample Description
A	Orange Cup

Client's reference No. : TR 1575255

Article No. : COOL ORANGE/WHITE, CREATIVO ORANGE, EASY WHITE / ORANGE, FRESH WHITE / ORANGE, HANDY SUPREME ORANGE/BLACK, HANDY PURE WHITE ORANGE, ILONA ORANGE / WHITE MINI SPECTA ORANGE/WHITE, MODERN ORANGE/WHITE, OPEN ORANGE/WHITE, TOMEK CLASSIC ORANGE, TOMEK SMALL ORANGE/WHITE, TOMEK SUPREME BLACK / ORANGE, SONATA SET ORANGE/WHITE, , JOY ORANGE/WHITE, FANTASY ORAGNE/WHITE ,TOMEK ART.ORANGE/WHITE, ROMA ORANGE, EASY II ORANGE

Sample Receiving Date : 25 July 2019

Test Performing Period : 25 July 2019 ~ 31 July 2019

Overall Conclusion : **PASS**

Test Results : Please refer to the next page(s).

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TEST REPORT

Job No./Report No:TR1575255

Date:31 July 2019

Page 2 of 5

Test Parameters	Result
Chemical tests	A1
Leachable Lead and Cadmium	M

Remarks	:	M = Meets client's requirement F = Exceed client's requirement I = Inconclusive * = No specified requirement # = See individual result: Result over 1/2 or 1/3 of client requirement. There is a possibility of failure on one or more components. Retesting on individual component <u>has been carried out</u> as requested to determine the compliance of each component to the requirement
Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s). The composite sampling method is based on the client's special request and is a modification from the testing standard. Residual sample can be returned to client if requested.	

The test results relate to the tested items only.
Test reports without SGS seal and authorised signatures are invalid.
Reported results do not include uncertainties.

Issued in Istanbul
Signed for and on behalf of
SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.

Selen Harman
Customer Services Team Leader

Bora Şirinbilek
Section Manager




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TEST REPORT

Job No./Report No:TR1575255

Date:31 July 2019

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Component List / List of Materials for Chemical Test

Sample No.	Sample Description	Material No.	Component	Material	Colour
A	Orange Cup	A1	Inner main	Ceramic/Porcelain	White

Doc.No.:CTSL-F-5.10-178NF / First Publish Date:27.05.2016/ Revision Date / No.:29.06.2018 / 3

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Leachable Lead and Cadmium¹

Test Method : With reference to European Directive 84/500/EEC and its amendment 2005/31/EC – Analysis by ICP-OES

Product Category : Category 2

Simulant Volume : 350 mL of 4% (v/v) Aqueous Solution of Acetic Acid

Surface Area : 2,37 dm²

Height : 95 mm

Diameter : 70 mm

<u>Test Items</u>	<u>A1 Result(s) (mg/L)</u>	<u>Reporting Limit (mg/dm² or mg/L)</u>	<u>Permissible Limit (mg/dm² or mg/L)</u>
Released Lead	n.d.	Category 2: 0,10 mg/L	Category 2: 4,00 mg/L
Released Cadmium	n.d.	Category 2: 0,01 mg/L	Category 2: 0,30 mg/L

Conclusion : **Pass**

Note(s) : n.d. = not detected

mg/dm² = milligram per square decimeter of foodstuff in contact with

- Remark(s) :**
1. Permissible limit is according to European Directive 84/500/EEC and its amendment 2005/31/EC for Category 2,
 2. Category 1 – Articles which cannot be filled and articles which can be filled, the internal depth of which does not exceed 25 mm,
 3. Category 2 – Articles, not in categories 1 or 3, which can be filled,
 4. Category 3 – Cooking ware; packaging and storage vessels having a capacity of more than three liters,

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TEST REPORT

Job No./Report NoTR1575255

Date:31 July 2019

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* * * End of Test Report * * *

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TEST REPORT

Job No./Report No TR1575256

Date:31 July 2019

Page 1 of 4

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MAKSYMILIANOWO 40 64 060 WOLKOWO
TEL: 48691760139

To the attention of Andrzej Choinski

The following sample(s) was (were) submitted and identified by/on behalf of the client as:

Sample No.	Sample Description
A	AMERICANO PURE RED CUP

Client's reference No. : TR 1575256
Article No. : AMERICANO PURE WHITE/RED, EASY WHITE/ RED,HANDY RED /WHITE
HANDY SUPRME BLACK/ RED ,HANDY PURE WHITE/ RED, ILONA RED
WHITE, MINI SPECTA RED /WHITE, MODERN RED/ WHITE ,OPEN RED
WHITE ,TOMEK CLASSIC RED/ WHITE ,SONATA SET RED /WHITE,JOY
RED /WHITE ZEN RED /WHITE, FANTASY RED/ WHITE ,AMERICANO DUO
RED /WHITE, TOMEK SUPREME RED/ BLACK ,TOMEK ART RED /WHITE
EASY II RED ELEPHANT RED FRESH WHITE RED SCOUT RED /WHITE
HANDY SUPREME RED/ ,SUPREME RED BLACK

Sample Receiving Date : 25 July 2019
Test Performing Period : 25 July 2019 ~ 31 July 2019

Overall Conclusion : PASS

Test Results : Please refer to the next page(s).

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TEST REPORT

Job No./Report No TR1575256

Date:31 July 2019

Page 2 of 4

Test Parameters	Result
Chemical tests	A1
Leachable Lead and Cadmium	M

Remarks	:	M = Meets client's requirement
		F = Exceed client's requirement
		I = Inconclusive
		* = No specified requirement
		# = See individual result: Result over 1/2 or 1/3 of client requirement. There is a possibility of failure on one or more components. Retesting on individual component <u>has been carried out</u> as requested to determine the compliance of each component to the requirement
Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s).	
	The composite sampling method is based on the client's special request and is a modification from the testing standard.	
	Residual sample can be returned to client if requested.	

The test results relate to the tested items only.
Test reports without SGS seal and authorised signatures are invalid.
Reported results do not include uncertainties.

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Signed for and on behalf of
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Selen Harman
Customer Services Team Leader

Bora Şirinbilek
Section Manager





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TEST REPORT

Job No./Report No TR1575256

Date:31 July 2019

Page 3 of 4

Component List / List of Materials for Chemical Test

Sample No.	Sample Description	Material No.	Component	Material	Colour
A	AMERICANO PURE RED CUP	A1	Inner main	Ceramic/Porcelain	White

Leachable Lead and Cadmium¹

Test Method : With reference to European Directive 84/500/EEC and its amendment 2005/31/EC – Analysis by ICP-OES

Product Category : Category 2

Simulant Volume : 350 mL of 4% (v/v) Aqueous Solution of Acetic Acid

Surface Area : 2,27 dm²

Height : 75 mm

Diameter : 80 mm

<u>Test Items</u>	<u>A1 Result(s) (mg/L)</u>	<u>Reporting Limit (mg/dm² or mg/L)</u>	<u>Permissible Limit (mg/dm² or mg/L)</u>
Released Lead	n.d.	Category 2: 0,10 mg/L	Category 2: 4,00 mg/L
Released Cadmium	n.d.	Category 2: 0,01 mg/L	Category 2: 0,30 mg/L

Conclusion : **Pass**

Note(s) : n.d. = not detected

mg/dm² = milligram per square decimeter of foodstuff in contact with

Remark(s) : 1. Permissible limit is according to European Directive 84/500/EEC and its amendment 2005/31/EC for Category 2,
2. Category 1 – Articles which cannot be filled and articles which can be filled, the internal depth of which does not exceed 25 mm,
3. Category 2 – Articles, not in categories 1 or 3, which can be filled,
4. Category 3 – Cooking ware; packaging and storage vessels having a capacity of more than three liters,

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* * *

End of Test Report

* * *

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TEST REPORT

Job No./Report No TR1575259

Date:31 July 2019

Page 1 of 4

MAXIM CERAMICS SP. ZO.O SP.K.
MAKSYMILIANOWO 40 64 060 WOLKOWO
TEL: 48691760139

To the attention of Andrzej Choinski

The following sample(s) was (were) submitted and identified by/on behalf of the client as:

Sample No.	Sample Description
A	Green Cup

Client's reference No. : TR 1575259
Article No. : FRESH WHITE GREEN HANDY SUPREME GREEN BLACK HANDY PURE
WHITE GREEN MODERN GREEN WHITE TOMEK CLASSIC GREEN TOMEK
SUPREME GREEN BLACK TOMEK ART GREEN WHITE

Sample Receiving Date : 25 July 2019
Test Performing Period : 25 July 2019 ~ 31 July 2019

Overall Conclusion : PASS

Test Results : Please refer to the next page(s).

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Test Parameters	Result
Chemical tests	A1
Leachable Lead and Cadmium	M

Remarks	:	M = Meets client's requirement
		F = Exceed client's requirement
		I = Inconclusive
		* = No specified requirement
		# = See individual result: Result over 1/2 or 1/3 of client requirement. There is a possibility of failure on one or more components. Retesting on individual component has been carried out as requested to determine the compliance of each component to the requirement
Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s).	
	The composite sampling method is based on the client's special request and is a modification from the testing standard.	
	Residual sample can be returned to client if requested.	

The test results relate to the tested items only.
Test reports without SGS seal and authorised signatures are invalid.
Reported results do not include uncertainties.

Issued in Istanbul
Signed for and on behalf of
SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.

Selen Harman
Customer Services Team Leader

Bora Şirinbilek
Section Manager




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Component List / List of Materials for Chemical Test

Sample No.	Sample Description	Material No.	Component	Material	Colour
A	Green Cup	A1	Inner main	Ceramic/Porcelain	Green

Leachable Lead and Cadmium¹

Test Method : With reference to European Directive 84/500/EEC and its amendment 2005/31/EC – Analysis by ICP-OES

Product Category : Category 2

Simulant Volume : 375 mL of 4% (v/v) Aqueous Solution of Acetic Acid

Surface Area : 2,76 dm²

Height : 90 mm

Diameter : 80 mm

<u>Test Items</u>	<u>A1 Result(s) (mg/L)</u>	<u>Reporting Limit (mg/dm² or mg/L)</u>	<u>Permissible Limit (mg/dm² or mg/L)</u>
Released Lead	n.d.	Category 2: 0,10 mg/L	Category 2: 4,00 mg/L
Released Cadmium	n.d.	Category 2: 0,01 mg/L	Category 2: 0,30 mg/L

Conclusion : **Pass**

Note(s) : n.d. = not detected

mg/dm² = milligram per square decimeter of foodstuff in contact with

Remark(s) : 1. Permissible limit is according to European Directive 84/500/EEC and its amendment 2005/31/EC for Category 2,
2. Category 1 – Articles which cannot be filled and articles which can be filled, the internal depth of which does not exceed 25 mm,
3. Category 2 – Articles, not in categories 1 or 3, which can be filled,
4. Category 3 – Cooking ware; packaging and storage vessels having a capacity of more than three liters,

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* * * End of Test Report * * *

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TEST REPORT

Job No./Report No TR1575262

Date:31 July 2019

Page 1 of 5

MAXIM CERAMICS SP. ZO.O SP.K.
MAKSYMILIANOWO 40 64 060 WOLKOWO
TEL: 48691760139

To the attention of Andrzej Choinski

The following sample(s) was (were) submitted and identified by/on behalf of the client as:

Sample No.	Sample Description
A	Grey Cup

Client's reference No. : TR 1575262
Article No. : Fresh Cool ,Grey, Handy Cool Grey, Tomek Classic Grey/White
Sample Receiving Date : 25 July 2019
Test Performing Period : 25 July 2019 ~ 31 July 2019

Overall Conclusion : **PASS**

Test Results : Please refer to the next page(s).

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TEST REPORT

Job No./Report No TR1575262

Date:31 July 2019

Page 2 of 5

Test Parameters	Result
Chemical tests	A1
Leachable Lead and Cadmium	M

Remarks	:	M = Meets client's requirement
		F = Exceed client's requirement
		I = Inconclusive
		* = No specified requirement
		# = See individual result: Result over 1/2 or 1/3 of client requirement. There is a possibility of failure on one or more components. Retesting on individual component <u>has been carried out</u> as requested to determine the compliance of each component to the requirement
Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s).	
	The composite sampling method is based on the client's special request and is a modification from the testing standard.	
	Residual sample can be returned to client if requested.	

The test results relate to the tested items only.
Test reports without SGS seal and authorised signatures are invalid.
Reported results do not include uncertainties.

Issued in Istanbul
Signed for and on behalf of
SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.

Selen Harman
Customer Services Team Leader

Bora Şirinbilek
Section Manager




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TEST REPORT

Job No./Report No TR1575262

Date:31 July 2019

Page 3 of 5

Component List / List of Materials for Chemical Test

Sample No.	Sample Description	Material No.	Component	Material	Colour
A	Fresh Cool ,Grey, Handy Cool Grey, Tomek classic Grey/White	A1	Inner main	Ceramic/Porcelain	White

Doc.No.:CTSL-F-5.10-178NF / First Publish Date:27.05.2016/ Revision Date / No.:29.06.2018 / 3

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Leachable Lead and Cadmium¹

Test Method : With reference to European Directive 84/500/EEC and its amendment 2005/31/EC – Analysis by ICP-OES

Product Category : Category 2

Simulant Volume : 350 mL of 4% (v/v) Aqueous Solution of Acetic Acid

Surface Area : 2,54 dm²

Height : 85 mm

Diameter : 80 mm

<u>Test Items</u>	<u>A1 Result(s) (mg/L)</u>	<u>Reporting Limit (mg/dm² or mg/L)</u>	<u>Permissible Limit (mg/dm² or mg/L)</u>
Released Lead	n.d.	Category 2: 0,10 mg/L	Category 2: 4,00 mg/L
Released Cadmium	n.d.	Category 2: 0,01 mg/L	Category 2: 0,30 mg/L

Conclusion : **Pass**

Note(s) : n.d. = not detected

mg/dm² = milligram per square decimeter of foodstuff in contact with

Remark(s) : 1. Permissible limit is according to European Directive 84/500/EEC and its amendment 2005/31/EC for Category 2,
2. Category 1 – Articles which cannot be filled and articles which can be filled, the internal depth of which does not exceed 25 mm,
3. Category 2 – Articles, not in categories 1 or 3, which can be filled,
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* * *

End of Test Report

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TEST REPORT

Job No./Report No TR1575265

Date:31 July 2019

Page 1 of 5

MAXIM CERAMICS SP. ZO.O SP.K.
MAKSYMILIANOWO 40 64 060 WOLKOWO
TEL: 48691760139

To the attention of Andrzej Choinski

The following sample(s) was (were) submitted and identified by/on behalf of the client as:

Sample No.	Sample Description
A	Yellow Cup

Client's reference No. : TR 1575265
Article No. : FRESH WHITE /YELLOW, HANDY SUPREME YELLOW /BLACK ,HANDY PURE YELLOW /WHITE, ILONA YELLOW/ WHITE JUSTYNA YELLOW ,MINI SPECTA YELLOW/ WHITE, TOMEK CLASSIC YELLOW, TOMEK SUPREME YELLOW /BLACK JOY YELLOW/ WHITE, FANTASY YELLOW/ WHITE TOMEK ART YELLOW /WHITE
Sample Receiving Date : 25 July 2019
Test Performing Period : 25 July 2019 ~ 31 July 2019
Overall Conclusion : PASS
Test Results : Please refer to the next page(s).

Doc.No.: CTSI-F-5.10-178NF / First Publish Date:27.05.2016/ Revision Date / No.:29.06.2018 / 3

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TEST REPORT

Job No./Report No: TR1575265

Date: 31 July 2019

Page 2 of 5

Test Parameters	Result
Chemical tests	A1
Leachable Lead and Cadmium	M

Remarks	:	M = Meets client's requirement
		F = Exceed client's requirement
		I = Inconclusive
		* = No specified requirement
		# = See individual result: Result over 1/2 or 1/3 of client requirement. There is a possibility of failure on one or more components. Retesting on individual component <u>has been carried out</u> as requested to determine the compliance of each component to the requirement
Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s).	
	The composite sampling method is based on the client's special request and is a modification from the testing standard.	
	Residual sample can be returned to client if requested.	

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Signed for and on behalf of
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Selen Harman
Customer Services Team Leader

Bora Şirinbilek
Section Manager




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TEST REPORT

Job No./Report NoTR1575265

Date:31 July 2019

Page 3 of 5

Component List / List of Materials for Chemical Test

Sample No.	Sample Description	Material No.	Component	Material	Colour
A	Yellow Cup	A1	Inner main	Ceramic/Porcelain	White

Doc.No.: CTSI-F-5.10-178NF / First Publish Date:27.05.2016/ Revision Date / No.:29.06.2018 / 3

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Leachable Lead and Cadmium¹

Test Method : With reference to European Directive 84/500/EEC and its amendment 2005/31/EC – Analysis by ICP-OES

Product Category : Category 2

Simulant Volume : 325 mL of 4% (v/v) Aqueous Solution of Acetic Acid

Surface Area : 2,44 dm²

Height : 85 mm

Diameter : 80 mm

<u>Test Items</u>	<u>A1 Result(s) (mg/L)</u>	<u>Reporting Limit (mg/dm² or mg/L)</u>	<u>Permissible Limit (mg/dm² or mg/L)</u>
Released Lead	n.d.	Category 2: 0,10 mg/L	Category 2: 4,00 mg/L
Released Cadmium	n.d.	Category 2: 0,01 mg/L	Category 2: 0,30 mg/L

Conclusion : Pass

Note(s) : n.d. = not detected

mg/dm² = milligram per square decimeter of foodstuff in contact with

- Remark(s) :**
1. Permissible limit is according to European Directive 84/500/EEC and its amendment 2005/31/EC for Category 2,
 2. Category 1 – Articles which cannot be filled and articles which can be filled, the internal depth of which does not exceed 25 mm,
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 4. Category 3 – Cooking ware; packaging and storage vessels having a capacity of more than three liters,



* * * End of Test Report * * *

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