TEST REPORT

Job No./Report No TR1575239 Date:31 July 2019

IVORY CERAMICS SP. Z O.O.
BARTAG/K .OLSZTYNA UL. MIETOWA 51, 10-687 OLSZTYN
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	Idea White-Black Cup

Client's reference No.	:	TR 1575239
Article No.	:	Ide white/black, Rico matt white/black, Rico matt black, Rico matt black/blue, Rico matt black/red, Rico matt black/orange, Rico matt black/yellow, Rico matt black/green, Diego matt white/black, Viva black/white, Combi white/black, Eve black/white, Vox black/white, Kingsize black, Master black/white, Basic black/white, Basic black, Media black/white, Media Matt black/green, Media matt black/brown, Media matt black/cream, Media matt black/orange, Media matt black/red, media matt black/white, Media matt black yellow, Media matt black/blue, Oksford matt black/cream, Oksford black/white, Oksford matt black/blue, Oksford matt black/yellow, Oksford matt black/green, Oksford matt black/orange, Camp Creamics black/white, Memory black/white, Basic small black, Media matt black black, Oksford matt black/red
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	Bora Şirinbilek
Customer Services Team Leader	Section Manager

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Component List / List of Materials for Chemical Test

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

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 : 1,80 dm^2

Height : 85 mm

Diameter : 60 mm

	A1		
Test Items	**Result(s) (mg/L)**	**Reporting Limit (or mg/L)**	**Permissible Limit (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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TEST REPORT

Job No./Report No TR1575240 Date:31 July 2019

IVORY CERAMICS SP. Z O.O.
BARTAG/K .OLSZTYNA UL. MIETOWA 51, 10-687 OLSZTYN
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	Matt Black-Cream Cup

Client's reference No.	:	TR 1575240
Article No.	:	Media matt black/cream, Oksford matt black/cream, Basic ecrue
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
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Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s).
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Selen Harman	Bora Şirinbilek
Customer Services Team Leader	Section Manager

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Component List / List of Materials for Chemical Test

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

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

Surface Area : 2,51 dm^2

Height : 80 mm

Diameter : 80 mm

	A1		
Test Items	**Result(s) (mg/L)**	**Reporting Limit (or mg/L)**	**Permissible Limit (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,
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TEST REPORT

Job No./Report No TR1575241 Date:31 July 2019

ACCREDITED Testing Laboratory

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BARTAG/K .OLSZTYNA UL. MIETOWA 51, 10-687 OLSZTYN
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 1575241
Article No.	:	Idea white/blue, Emotion blue/white, Ivory white-blue/white, Rico matt white/blue, Evergreen white/blue, Diego matt white/blue, Viva blue/white, Combi white/blue, Memory blue/white, Eve blue/white, Vox blue/white, Master blue/white, Basic blue, Basic blue/white, Media blue/white, Idea white/dark blue, Basic small reflex 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).

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Test Parameters	Result
Chemical tests	**A1**
Leachable Lead and Cadmium	M

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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	Ceramic/ Porcelain	White

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

Surface Area : 2,37 dm^2

Height : 95 mm

Diameter : 70 mm

	A1		
Test Items	**Result(s) (mg/L)**	**Reporting Limit (or mg/L)**	**Permissible Limit (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) :
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TEST REPORT

Job No./Report No TR1575242 Date:31 July 2019

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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	Black-Red Cup

Client's reference No.	:	TR 1575242
Article No.	:	Idea white/red, Emotion red/white, Ivory white-red/white, Rico Matte white/red, Evergreen white/red, Diego matt white/red, Memory red/white, Eve red/white, Vox red/white, Master red/white, Basic red/white, Media red/white, Camp Ceramics red/white, Combi white/red
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	Bora Şirinbilek
Customer Services Team Leader	Section Manager

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Component List / List of Materials for Chemical Test

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

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

Surface Area : 2,51 dm^2

Height : 80 mm

Diameter : 80 mm

	A1		
Test Items	**Result(s) (mg/L)**	**Reporting Limit (or mg/L)**	**Permissible Limit (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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* * * End of Test Report * * *

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TEST REPORT

IVORY CERAMICS SP. Z O.O.
BARTAG/K .OLSZTYNA UL. MIETOWA 51, 10-687 OLSZTYN
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-Green Cup

Client's reference No.	:	TR 1575243
Article No.	:	Idea white/green/white, Rico matt white/green, Evergreen white/green, Diego matt white/green, Viva green/white, Basic green, Basic dark green, Camp Ceramics 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).
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Issued in Istanbul
Signed for and on behalf of
SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.

Selen Harman	Bora Şirinbilek
Customer Services Team Leader	Section Manager

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Component List / List of Materials for Chemical Test

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

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

Surface Area : 2,51 dm^2

Height : 80 mm

Diameter : 80 mm

	A1		
Test Items	**Result(s) (mg/L)**	**Reporting Limit (or mg/L)**	**Permissible Limit (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,
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TEST REPORT

Job No./Report No TR1575245 Date:31 July 2019

ACCREDITED
Testing Laboratory

IVORY CERAMICS SP. Z O.O.
BARTAG/K .OLSZTYNA UL. MIETOWA 51, 10-687 OLSZTYN
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-White Cup

Client's reference No.	:	TR 1575245
Article No.	:	Idea white/orange, Emotion orange/white, Ivory white-Orange/white, Rico Matte white/orange, Evergreen white/orange, Diego matt orange/white, Memory orange/white, Eve orange/white, Vox orange/white, Master orange/white, Basic orange, Media orange/white, Combi white/orange, Basic small 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 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).
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Issued in Istanbul
Signed for and on behalf of
SGS Supervise Gözetme Etüd Kontrol Servisleri A.Ş.

Selen Harman	Bora Şirinbilek
Customer Services Team Leader	Section Manager

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Component List / List of Materials for Chemical Test

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

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 : 300 mL of 4% (v/v) Aqueous Solution of Acetic Acid

Surface Area : 1,58 dm^2

Height : 110 mm

Diameter : 25 mm

	A1		
Test Items	**Result(s) (mg/L)**	**Reporting Limit (or mg/L)**	**Permissible Limit (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,
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TEST REPORT

Job No./Report No TR1575236 Date:31 July 2019

IVORY CERAMICS SP. Z O.O.
BARTAG/K .OLSZTYNA UL. MIETOWA 51, 10-687 OLSZTYN
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	White Cup

Client's reference No.	:	TR 1575236
Article No.	:	Tokyo white, Polar white, Vision white, Real white, Lilly white, Classic white, Viva white, PRL white, Daily white, Combi white, Memory white, Eve white, Vision plus white, ox white, Kingsize white, Master white, Basic white 300 ml, Media white, Yoko, Master royal, Ivory white, Square, Multi 330 ml I 280 ml, Multi set I espresso, Villa, Marco, Camp Ceramics white, Basic big 450 ml, Basic small 170 ml, Basic Royal, To Go Double Wall
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	Bora Şirinbilek
Customer Services Team Leader	Section Manager

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Component List / List of Materials for Chemical Test

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

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

Surface Area : 2,40 dm^2

Height : 100 mm

Diameter : 70 mm

	A1		
Test Items	**Result(s) (mg/L)**	**Reporting Limit (or mg/L)**	**Permissible Limit (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

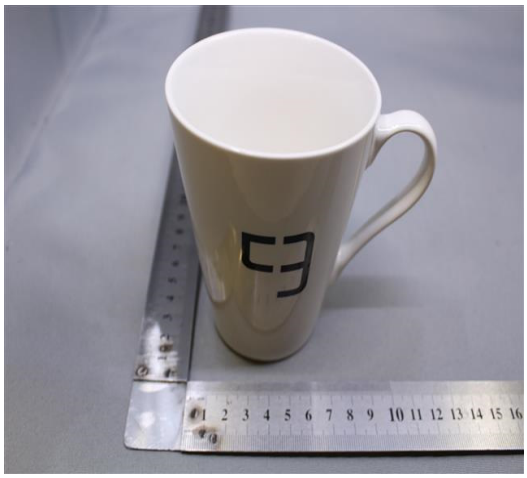
mg/dm^2 = milligram per square decimeter of foodstuff in contact with

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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* * * End of Test Report * * *

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TEST REPORT

IVORY CERAMICS SP. Z O.O.
BARTAG/K .OLSZTYNA UL. MIETOWA 51, 10-687 OLSZTYN
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-White Cup

Client's reference No.	:	TR 1575230
Article No.	:	Ivory Yellow, Diego matt white/yellow, Eve yellow/white, Vox yellow/white, Master yellow/white, Basic yellow, Memory 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).

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Test Parameters	Result
Chemical tests	**A1**
Leachable Lead and Cadmium	M

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Component List / List of Materials for Chemical Test

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A	Yellow-White Cup	A1	Inner main	Ceramic / Porcelain	White

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

Surface Area : 1,58 dm^2

Height : 98 mm

Diameter : 50 mm

	A1		
Test Items	**Result(s) (mg/L)**	**Reporting Limit (or mg/L)**	**Permissible Limit (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

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