

TEST REPORT

Reference No. : SZ2025091015-1E

Date : Sep. 26, 2025

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Client : PF Concept International Coöperatief U.A.
Address : Schipholweg 59
2316 ZL Leiden
The Netherlands

The following merchandise was (were) submitted and identified by the client as:

Name of Product : Hearth ceramic mug - BK-WH
Java ceramic tumbler - BK
Cali 370 ml cer mug WH
Cali 370 ml cer mug BK

Test Model : 10046600
10080890
10090001
10090090

Model May Cover : /

Main Material: /

Supplier: 11236 (Factory No.: 12331)

Buyer: /

Lot No. : 671087
671094
671099
671099

Sample Received : Sep. 17, 2025

Test Period : Sep. 17, 2025 - Sep. 26, 2025

Test Request : Selected test(s) as requested by client

Test Specification and Conclusion:

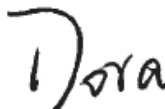
Please refer to next page

Prepared By :



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SZ2025091015-1E

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TEST RESULT SUMMARY:

No.	Test Item/Regulation	Conclusion
1	Overall Migration test according to Dutch – Warenwetregeling verpakkingen en gebruiksartikelen (Commodity Act on Packaging and Consumer Products), Annex Part A, Chapter VI & Commission Regulation (EU)No 10/2011 and its subsequent amendment & Council of Europe Resolution AP (2004) 5	PASS
2	Extractable Lead and Cadmium content according to European Council Directive 84/500/EEC and its amendment 2005/31/EC	PASS
3	Soluble Heavy Metals according to Dutch – Warenwetregeling verpakkingen en gebruiksartikelen (Commodity Act on Packaging and Consumer Products), Annex Part A, Chapter VI	PASS
4	Soluble Heavy Metals according to Dutch – Warenwetregeling verpakkingen en gebruiksartikelen (Commodity Act on Packaging and Consumer Products), Annex Part A, Chapter IX	PASS
5	Specific Migration of Phenolic substance (as phenol) according to Dutch – Warenwetregeling verpakkingen en gebruiksartikelen (Commodity Act on Packaging and Consumer Products), Annex Part A, Chapter IX	PASS
6	Specific Migration of Formaldehyde according to Dutch –Warenwetregeling verpakkingen en gebruiksartikelen (Commodity Act on Packaging and Consumer Products), Annex Part A, Chapter IX	PASS
7	Specific Migration of Primary Aromatic Amine according to Dutch – Warenwetregeling verpakkingen en gebruiksartikelen (Commodity Act on Packaging and Consumer Products), Annex Part A, Chapter IX	PASS
8	Nitrosamine and Nitrosatable test according to German Food, Articles of Daily Use and Feed Code of September 1,2005 (LFGB), Section 30 and BfR recommendation	PASS
9	Specific Migration of Primary Aromatic Amine according to Commission Regulation (EU)No 10/2011 and its subsequent amendment & Council of Europe Resolution AP (2004) 5	PASS
10	Specific Migration of Bisphenol-A according to Commission Regulation (EU) No 10/2011 and its subsequent amendment	PASS
11	Soluble Heavy Metals according to Commission Regulation (EU)No 10/2011 and its subsequent amendment	PASS
12	Specific migration of phthalate according to Commission Regulation (EU) No 10/2011 and its subsequent amendment	PASS

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No.	Test Item/Regulation	Conclusion
13	Volatile organic matter (VOM) according to German Food, Articles of Daily Use and Feed Code of September 1,2005 (LFGB), Section 30 and BfR recommendation	PASS
14	Bisphenol-A (BPA) content according to French law No 2012-1442	PASS
15	Total phthalate content according to Commission Regulation (EU)No 10/2011 and its subsequent amendment	PASS
16	Sensorial examination odour and taste test according to German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 31 and BfR recommendation	PASS
17	Polycyclic Aromatic Hydrocarbons (PAHs) content according to AfPS GS 2019:01 PAK	PASS
18	Diboron trioxide, Disodium tetraborate, anhydrous and Tetraboron disodium heptaoxide, hydrate content according to Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No.1907/2006 concerning REACH	PASS
19	Cobalt dichloride, Cobalt(II) carbonate, Cobalt(II) diacetate, Cobalt(II) dinitrate and Cobalt(II) sulphate content according to Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No.1907/2006 concerning REACH	PASS
20	Dibutylbis(pentane-2,4-dionato-O,O')tin content according to Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No.1907/2006 concerning REACH	PASS
21	2-methylimidazole content according to Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No.1907/2006 concerning REACH	PASS
22	Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) content according to Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No.1907/2006 concerning REACH	PASS
23	Octamethylcyclotetrasiloxane(D4), Decamethylcyclopentasiloxane(D5) and Dodeca methylcyclohexasiloxane (D6) content according to Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No.1907/2006 concerning REACH	PASS

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No.	Test Item/Regulation	Conclusion
24	Tris(2-chloroethyl)phosphate(TCEP) content according to Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No.1907/2006 concerning REACH	PASS
25	Phthalates content according to Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No.1907/2006 concerning REACH	PASS
26	[4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3) content according to Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No.1907/2006 concerning REACH	PASS
27	Total Cadmium(Cd) content according to Regulation (EC) No.1907/2006, REACH Annex XVII (entry 23)	PASS
28	Total Lead(Pb) content according to Regulation (EC) No.1907/2006, REACH Annex XVII (entry 63)	PASS
29	Phthalates content according to Regulation (EC) No.1907/2006, REACH Annex XVII (entry 51&52)	PASS
30	Short chain chlorinated paraffin(SCCP) content according to Regulation (EU) 2019/1021 of the European Parliament and of the Council of 20 June 2019 on persistent organic pollutants	PASS
31	Pentachlorophenol (PCP) content according to Regulation (EU) 2019/1021 of the European Parliament and of the Council of 20 June 2019 on persistent organic pollutants	PASS
32	Formaldehyde Release according to Client's Requirement	PASS
33	The sum of Total Lead, Cadmium, Mercury and Hexavalent Chromium content according to European Council Directive 94/62/EC and amendment 2004/12/EC, 2005/20/EC, 2013/2/EU directive on packaging and packaging waste	PASS

***** To be continued *****

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TEST RESULTS:

1. Overall Migration Test

Test Method: With reference to EN 1186-1:2002 for selection of conditions and test methods;
EN 1186-3:2022 for overall migration in evaporable simulants

Sample No.	1#	4#	6#	7#	12#	13#
Surface area(dm ²)/Volume(ml)	1/150	1/126	1/100	1/100	1/189	1/189

Simulants	Unit	Test Condition	Result(s)			Maximum Permissible Limit	Conclusion*
			1#-1 st	1#-2 nd	1#-3 rd		
3% acetic acid	mg/kg	2 hours at 70°C	<10	<10	<10	60	PASS
50% ethanol	mg/kg	2 hours at 70°C	<10	<10	<10	60	PASS

Simulants	Unit	Test Condition	Result(s)			Maximum Permissible Limit	Conclusion*
			4#-1 st	4#-2 nd	4#-3 rd		
3% acetic acid	mg/kg	2 hours at 70°C	<10	<10	<10	60	PASS
50% ethanol	mg/kg	2 hours at 70°C	<10	<10	<10	60	PASS

Simulants	Unit	Test Condition	Result(s)			Maximum Permissible Limit	Conclusion*
			6#-1 st	6#-2 nd	6#-3 rd		
3% acetic acid	mg/dm ²	2 hours at 70°C	<3.0	<3.0	<3.0	10	PASS
50% ethanol	mg/dm ²	2 hours at 70°C	<3.0	<3.0	<3.0	10	PASS

Simulants	Unit	Test Condition	Result(s)			Maximum Permissible Limit	Conclusion*
			7#-1 st	7#-2 nd	7#-3 rd		
3% acetic acid	mg/kg	2 hours at 70°C	<10	<10	<10	60	PASS
50% ethanol	mg/kg	2 hours at 70°C	<10	<10	<10	60	PASS

Simulants	Unit	Test Condition	Result(s)			Maximum Permissible Limit	Conclusion*
			12#-1 st	12#-2 nd	12#-3 rd		
3% acetic acid	mg/kg	2 hours at 70°C	<10	<10	<10	60	PASS
50% ethanol	mg/kg	2 hours at 70°C	<10	<10	<10	60	PASS

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Simulants	Unit	Test Condition	Result(s)			Maximum Permissible Limit	Conclusion*
			13#-1 st	13#-2 nd	13#-3 rd		
3% acetic acid	mg/kg	2 hours at 70°C	<10	<10	<10	60	PASS
50% ethanol	mg/kg	2 hours at 70°C	<10	<10	<10	60	PASS

2. Extractable Lead and Cadmium Content

Test Method: As specified in EEC Directive 84/500/EEC and 2005/31/EC.

Analysis was performed by Atomic Absorption Spectrometer (AAS) or Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

Sample No.: 1#	Result(s)	Category 2 Limit
Extractable Lead (mg/l)	< 0.1	4.0
Extractable Cadmium (mg/l)	< 0.01	0.3
Volume of 4% Acetic acid used (ml)	450	---
Depth (mm)	96	---
Diameter (mm)	74	---

Sample No.: 4#	Result(s)	Category 2 Limit
Extractable Lead (mg/l)	< 0.1	4.0
Extractable Cadmium (mg/l)	< 0.01	0.3
Volume of 4% Acetic acid used (ml)	350	---
Depth (mm)	99	---
Diameter (mm)	75	---

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Sample No.: 12#	Result(s)	Category 2 Limit
Extractable Lead (mg/l)	< 0.1	4.0
Extractable Cadmium (mg/l)	< 0.01	0.3
Volume of 4% Acetic acid used (ml)	380	---
Depth (mm)	83	---
Diameter (mm)	90	---

Sample No.: 13#	Result(s)	Category 2 Limit
Extractable Lead (mg/l)	< 0.1	4.0
Extractable Cadmium (mg/l)	< 0.01	0.3
Volume of 4% Acetic acid used (ml)	380	---
Depth (mm)	83	---
Diameter (mm)	90	---

Remark:

Category 1: Articles that cannot be filled and articles that can be filled, the internal depth of which does not exceed 25 mm.

Category 2: Articles, not in categories 1 or 3, which can be filled

Category 3: Cooking ware; packaging and storage vessels having a capacity of more than three liters

Lip and rim area for drinking utensils: With coating or colour within 20 mm along the lip and Rim area which is different from the colour of the interior cavity.

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3. Soluble Heavy Metals

Test Method: Sample preparation in 3% Acetic acid at 70°C for 2 hours, followed by analysis using Inductively Coupled Plasma Optical Emission Spectrometer.

Sample No.	1#	4#	12#	13#
Surface area(dm ²)/Volume(ml)	1/150	1/126	1/189	1/189

Test Item(s)	Unit	Result(s)			Maximum Permissible Limit
		1#-1 st	1#-2 nd	1#-3 rd	
Soluble Arsenic	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Barium	mg/kg	<0.01	<0.01	<0.01	1
Soluble Boron	mg/kg	<0.01	<0.01	<0.01	1
Soluble Cadmium	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Chromium	mg/kg	<0.01	<0.01	<0.01	0.1
Soluble Cobalt	mg/kg	<0.01	<0.01	<0.01	0.05
Soluble Mercury	mg/kg	<0.005	<0.005	<0.005	0.005
Soluble Lithium	mg/kg	<0.01	<0.01	<0.01	0.6
Soluble Lead	mg/kg	<0.01	<0.01	<0.01	0.1
Soluble Rubidium	mg/kg	<0.01	<0.01	<0.01	1
Soluble Selenium	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Strontium	mg/kg	<0.01	<0.01	<0.01	1
Conclusion*	---	PASS			---

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Test Item(s)	Unit	Result(s)			Maximum Permissible Limit
		4#-1 st	4#-2 nd	4#-3 rd	
Soluble Arsenic	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Barium	mg/kg	<0.01	<0.01	<0.01	1
Soluble Boron	mg/kg	<0.01	<0.01	<0.01	1
Soluble Cadmium	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Chromium	mg/kg	<0.01	<0.01	<0.01	0.1
Soluble Cobalt	mg/kg	<0.01	<0.01	<0.01	0.05
Soluble Mercury	mg/kg	<0.005	<0.005	<0.005	0.005
Soluble Lithium	mg/kg	<0.01	<0.01	<0.01	0.6
Soluble Lead	mg/kg	<0.01	<0.01	<0.01	0.1
Soluble Rubidium	mg/kg	<0.01	<0.01	<0.01	1
Soluble Selenium	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Strontium	mg/kg	<0.01	<0.01	<0.01	1
Conclusion*	---	PASS			---

Test Item(s)	Unit	Result(s)			Maximum Permissible Limit
		12#-1 st	12#-2 nd	12#-3 rd	
Soluble Arsenic	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Barium	mg/kg	<0.01	<0.01	<0.01	1
Soluble Boron	mg/kg	<0.01	<0.01	<0.01	1
Soluble Cadmium	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Chromium	mg/kg	<0.01	<0.01	<0.01	0.1
Soluble Cobalt	mg/kg	<0.01	<0.01	<0.01	0.05
Soluble Mercury	mg/kg	<0.005	<0.005	<0.005	0.005
Soluble Lithium	mg/kg	<0.01	<0.01	<0.01	0.6
Soluble Lead	mg/kg	<0.01	<0.01	<0.01	0.1
Soluble Rubidium	mg/kg	<0.01	<0.01	<0.01	1
Soluble Selenium	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Strontium	mg/kg	<0.01	<0.01	<0.01	1
Conclusion*	---	PASS			---

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Test Item(s)	Unit	Result(s)			Maximum Permissible Limit
		13#-1 st	13#-2 nd	13#-3 rd	
Soluble Arsenic	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Barium	mg/kg	<0.01	<0.01	<0.01	1
Soluble Boron	mg/kg	<0.01	<0.01	<0.01	1
Soluble Cadmium	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Chromium	mg/kg	<0.01	<0.01	<0.01	0.1
Soluble Cobalt	mg/kg	<0.01	<0.01	<0.01	0.05
Soluble Mercury	mg/kg	<0.005	<0.005	<0.005	0.005
Soluble Lithium	mg/kg	<0.01	<0.01	<0.01	0.6
Soluble Lead	mg/kg	<0.01	<0.01	<0.01	0.1
Soluble Rubidium	mg/kg	<0.01	<0.01	<0.01	1
Soluble Selenium	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Strontium	mg/kg	<0.01	<0.01	<0.01	1
Conclusion*	---	PASS			---

***** To be continued *****

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4. Soluble Heavy Metals

Test Method: Sample preparation in 3% Acetic acid at 70°C for 2 hours, followed by analysis using Inductively Coupled Plasma Optical Emission Spectrometer.

Sample No.	2#
Surface area(dm²)/Volume(ml)	1/167

Test Item(s)	Unit	Result(s)			Maximum Permissible Limit
		2#-1 st	2#-2 nd	2#-3 rd	
Soluble Aluminium	mg/kg	<0.01	<0.01	<0.01	1
Soluble Antimony	mg/kg	<0.01	<0.01	<0.01	0.04
Soluble Arsenic	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Barium	mg/kg	<0.01	<0.01	<0.01	1
Soluble Cadmium	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Chromium	mg/kg	<0.01	<0.01	<0.01	0.1
Soluble Iron	mg/kg	<0.01	<0.01	<0.01	48
Soluble Cobalt	mg/kg	<0.01	<0.01	<0.01	0.05
Soluble Copper	mg/kg	<0.01	<0.01	<0.01	5
Soluble Mercury	mg/kg	<0.005	<0.005	<0.005	0.005
Soluble Lithium	mg/kg	<0.01	<0.01	<0.01	0.6
Soluble Lead	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Manganese	mg/kg	<0.01	<0.01	<0.01	0.6
Soluble Nickel	mg/kg	<0.01	<0.01	<0.01	0.02
Soluble Selenium	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Zinc	mg/kg	<0.1	<0.1	<0.1	5
Conclusion*	---	PASS			---

***** To be continued *****

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5. Specific Migration of Phenolic substance (as phenol)

Test Method: Sample preparation in 50% ethanol at 70°C for 2 hours, followed by analysis using UV-vis Spectrophotometer.

Sample No.	2#
Surface area(dm ²)/Volume(ml)	1/167

Test Item(s)	Unit	Result(s)			Maximum Permissible Limit
		2#-1 st	2#-2 nd	2#-3 rd	
Specific migration of Phenolic substance (as phenol)	mg/kg	<1	<1	<1	15
Conclusion*	---	PASS			---

6. Specific Migration of Formaldehyde

Test Method: Sample preparation in 3% Acetic acid at 70°C for 2 hours with reference to EN 1186 Part 1:2002; followed by analysis using UV-visible Spectrophotometer.

Sample No.	2#
Surface area(dm ²)/Volume(ml)	1/167

Test Item(s)	Unit	Result(s)			Maximum Permissible Limit
		2#-1 st	2#-2 nd	2#-3 rd	
Specific migration of Formaldehyde	mg/kg	<3	<3	<3	15
Conclusion*	---	PASS			---

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7. Specific Migration of Primary Aromatic Amine

Test Method: Sample preparation with reference to EN 13130-1:2004 with selection of stimulant and condition, followed by analysis by UV.

Sample No.	2#
Surface area(dm ²)/Volume(ml)	1/167

Test Item(s)	Unit	Result(s)			Maximum Permissible Limit
		2#-1 st	2#-2 nd	2#-3 rd	
Specific migration of Primary Aromatic Amine in 3% Acetic acid at 70℃, 2 hours	mg/kg	<0.01	<0.01	<0.01	0.01
Conclusion*	---	PASS			---

8. Nitrosamines and Nitrosatable Content

Test Method: Sample preparation with reference to EN 13130-1:2004 with selection of stimulant and condition, followed by analysis by LC-MS/MS.

Test Item(s)	Test Condition	Unit	Result(s)			Maximum Permissible Limit
			7#-1 st	7#-2 nd	7#-3 rd	
Nitrosamines	Hot fill followed by 40℃, 24 hours, 3% Acetic acid	mg/kg	<0.01	<0.01	<0.01	0.01
Nitrosatable substances		mg/kg	<0.1	<0.1	<0.1	0.1
Conclusion*	---	---	PASS			---

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9. Specific Migration of Primary Aromatic Amine

Test Method: Sample preparation with reference to EN 13130-1:2004 with selection of simulant and condition, followed by analysis by LC/MS/MS & UV.

Simulant used: 3% Acetic acid

Test condition: Hot fill followed by 40°C, 24 hours

Sample No.	6#	7#
Surface area(dm ²)/Volume(ml)	1/167	1/167

Test Item(s)	Unit	Result(s)			Maximum Permissible Limit
		6#-1 st	6#-2 nd	6#-3 rd	
4-Aminobiphenyl	mg/kg	<0.001	<0.001	<0.001	0.002
Benzidine	mg/kg	<0.001	<0.001	<0.001	0.002
4-Chloro-o-toluidine	mg/kg	<0.001	<0.001	<0.001	0.002
2-Naphthylamine	mg/kg	<0.001	<0.001	<0.001	0.002
O-Aminoazotoluene	mg/kg	<0.001	<0.001	<0.001	0.002
5-nitro-o-toluidine	mg/kg	<0.001	<0.001	<0.001	0.002
4-Chloroaniline	mg/kg	<0.001	<0.001	<0.001	0.002
4-methoxy-m-phenylenediamine	mg/kg	<0.001	<0.001	<0.001	0.002
4,4'-methylenedianiline	mg/kg	<0.001	<0.001	<0.001	0.002
3,3'-Dichlorobenzidine	mg/kg	<0.001	<0.001	<0.001	0.002
3,3'-Dimethoxybenzidine	mg/kg	<0.001	<0.001	<0.001	0.002
3,3'-Dimethylbenzidine	mg/kg	<0.001	<0.001	<0.001	0.002
4,4'-methylenedi-o-toluidine	mg/kg	<0.001	<0.001	<0.001	0.002
P-Cresidine	mg/kg	<0.001	<0.001	<0.001	0.002
4,4'-Methylene-bis-(2-Chloro-aniline)	mg/kg	<0.001	<0.001	<0.001	0.002
4,4'-oxydianiline	mg/kg	<0.001	<0.001	<0.001	0.002
4,4'-Thiodianiline	mg/kg	<0.001	<0.001	<0.001	0.002
O-Toluidine	mg/kg	<0.001	<0.001	<0.001	0.002
4-methyl-m-phenylenediamine	mg/kg	<0.001	<0.001	<0.001	0.002
2,4,5-Trimethylaniline	mg/kg	<0.001	<0.001	<0.001	0.002
4-Aminoazobenzene	mg/kg	<0.001	<0.001	<0.001	0.002
O-Anisidine	mg/kg	<0.001	<0.001	<0.001	0.002
Other Primary Aromatic Amine	mg/kg	<0.01	<0.01	<0.01	Sum≤0.01
Conclusion*	---	PASS			---

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Test Item(s)	Unit	Result(s)			Maximum Permissible Limit
		7#-1 st	7#-2 nd	7#-3 rd	
4-Aminobiphenyl	mg/kg	<0.001	<0.001	<0.001	0.002
Benzidine	mg/kg	<0.001	<0.001	<0.001	0.002
4-Chloro-o-toluidine	mg/kg	<0.001	<0.001	<0.001	0.002
2-Naphthylamine	mg/kg	<0.001	<0.001	<0.001	0.002
O-Aminoazotoluene	mg/kg	<0.001	<0.001	<0.001	0.002
5-nitro-o-toluidine	mg/kg	<0.001	<0.001	<0.001	0.002
4-Chloroaniline	mg/kg	<0.001	<0.001	<0.001	0.002
4-methoxy-m-phenylenediamine	mg/kg	<0.001	<0.001	<0.001	0.002
4,4'-methylenedianiline	mg/kg	<0.001	<0.001	<0.001	0.002
3,3'-Dichlorobenzidine	mg/kg	<0.001	<0.001	<0.001	0.002
3,3'-Dimethoxybenzidine	mg/kg	<0.001	<0.001	<0.001	0.002
3,3'-Dimethylbenzidine	mg/kg	<0.001	<0.001	<0.001	0.002
4,4'-methylenedi-o-toluidine	mg/kg	<0.001	<0.001	<0.001	0.002
P-Cresidine	mg/kg	<0.001	<0.001	<0.001	0.002
4,4'-Methylene-bis-(2-Chloro-aniline)	mg/kg	<0.001	<0.001	<0.001	0.002
4,4'-oxydianiline	mg/kg	<0.001	<0.001	<0.001	0.002
4,4'-Thiodianiline	mg/kg	<0.001	<0.001	<0.001	0.002
O-Toluidine	mg/kg	<0.001	<0.001	<0.001	0.002
4-methyl-m-phenylenediamine	mg/kg	<0.001	<0.001	<0.001	0.002
2,4,5-Trimethylaniline	mg/kg	<0.001	<0.001	<0.001	0.002
4-Aminoazobenzene	mg/kg	<0.001	<0.001	<0.001	0.002
O-Anisidine	mg/kg	<0.001	<0.001	<0.001	0.002
Other Primary Aromatic Amine	mg/kg	<0.01	<0.01	<0.01	Sum≤0.01
Conclusion*	---	PASS			---

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10. Specific Migration of Bisphenol-A

Test Method: Sample preparation with reference to BS EN 13130-1:2004 with selection of simulants and condition, followed by analysis using High Performance Liquid Chromatography/ Mass Spectrometer (HPLC/MS).

Simulant used: 50% Ethanol

Test condition: Hot fill followed by 40°C, 24 hours

Sample No.	6#
Surface area(dm²)/Volume(ml)	1/167

Test Item(s)	Unit	Result(s)			Maximum Permissible Limit
		6#-1 st	6#-2 nd	6#-3 rd	
Specific migration of Bisphenol-A	mg/kg	<0.01	<0.01	<0.01	0.05
Conclusion*	---	PASS			---

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11. Soluble Heavy Metals

Test Method: Sample preparation with reference to EN 13130-1:2004, followed by analysis using Inductively Coupled Plasma Optical Emission Spectrometer.

Simulant used: 3% Acetic acid

Test condition: Hot fill followed by 40°C, 24 hours

Sample No.	6#
Surface area(dm²)/Volume(ml)	1/167

Test Item(s)	Unit	Result(s)			Maximum Permissible Limit
		6#-1 st	6#-2 nd	6#-3 rd	
Soluble Aluminium	mg/kg	<0.1	<0.1	<0.1	1
Soluble Antimony	mg/kg	<0.01	<0.01	<0.01	0.04
Soluble Arsenic	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Barium	mg/kg	<0.1	<0.1	<0.1	1
Soluble Cadmium	mg/kg	<0.001	<0.001	<0.001	0.002
Soluble Chromium	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Cobalt	mg/kg	<0.01	<0.01	<0.01	0.05
Soluble Copper	mg/kg	<0.1	<0.1	<0.1	5
Soluble Iron	mg/kg	<5	<5	<5	48
Soluble Lead	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Lithium	mg/kg	<0.01	<0.01	<0.01	0.6
Soluble Manganese	mg/kg	<0.01	<0.01	<0.01	0.6
Soluble Mercury	mg/kg	<0.01	<0.01	<0.01	0.01
Soluble Nickel	mg/kg	<0.01	<0.01	<0.01	0.02
Soluble Zinc	mg/kg	<0.1	<0.1	<0.1	5
Soluble Tungsten	mg/kg	<0.01	<0.01	<0.01	0.05
Soluble Europium	mg/kg	<0.01	<0.01	<0.01	Sum≤0.05
Soluble Gadolinium	mg/kg	<0.01	<0.01	<0.01	
Soluble Lanthanum	mg/kg	<0.01	<0.01	<0.01	
Soluble Terbium	mg/kg	<0.01	<0.01	<0.01	
Conclusion*	---	PASS			---

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12. Specific Migration of Phthalate

Test Method: Sample preparation with reference to EN 13130-1:2004 with selection of stimulant and condition, followed by analysis by GC/MS.

Simulant used: 50% Ethanol

Test condition: Hot fill followed by 40°C, 24 hours

Sample No.	6#
Surface area(dm ²)/Volume(ml)	1/167

Test Item(s)	Unit	MDL	Result(s)			Maximum Permissible Limit	
			6#-1 st	6#-2 nd	6#-3 rd		
Benzylbutyl Phthalate(BBP)	mg/kg	0.1	N.D.	N.D.	N.D.	6	0.6 (as DEHP)
Di (2-ethylhexyl) Phthalate(DEHP)	mg/kg	0.1	N.D.	N.D.	N.D.	0.6	
Dibutyl Phthalate(DBP)	mg/kg	0.1	N.D.	N.D.	N.D.	0.12	
Diisobutyl phthalate(DIBP)	mg/kg	0.1	N.D.	N.D.	N.D.	---	
Diisononyl Phthalate(DINP)	mg/kg	0.1	N.D.	N.D.	N.D.	1.8	
Diisodecyl Phthalate(DIDP)	mg/kg	0.1	N.D.	N.D.	N.D.		
Diallyl ester Phthalic acid(DAP)	mg/kg	0.01	N.D.	N.D.	N.D.	0.01	
Conclusion*	---		PASS			---	

13. Volatile Organic Matter

Test Method: With reference to BfR Recommendation Part XV, Determination of volatile compounds in silicone consumer products.

Test condition: 200°C, 4 hours

Test Item(s)	Unit	Result(s)	Maximum Permissible Limit
		7#	
Volatile organic matter (VOM)	%	0.116	0.5

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14. Bisphenol-A (BPA) Content

Test Method: With reference to EPA 3550C-2007, Analysis was performed by LC/MS/MS.

Test Item(s)	Unit	MDL	Test Result(s)	Limited Value ^①
			6#	
Bisphenol-A (BPA)	mg/kg	0.1	N.D.	Prohibition

Remark: ^①The Limited value is based on French law No 2012-1442.

15. Total Phthalate Content

Test Method: Followed by analysis by GC/MS.

Test Item(s)	CAS No.	MDL (%)	Result(s) (%)	Maximum Permissible Limit (%)
			6#	
Dibutyl Phthalate (DBP)	84-74-2	0.0005	N.D.	0.05
Benzylbutyl Phthalate (BBP)	85-68-7	0.0005	N.D.	0.1
Di (2-ethylhexyl) Phthalate (DEHP)	117-81-7	0.0005	N.D.	0.1
Diisononyl Phthalate (DINP)	68515-48-0	0.005	N.D.	0.1
Diisodecyl Phthalate (DIDP)	26761-40-0	0.0005	N.D.	0.1
Diisobutyl phthalate (DIBP)	84-69-5	0.0005	N.D.	Prohibition

16. Sensorial Examination Odour and Taste Test

Test Method: Sensory test with reference to DIN 10955:2024-01

Test Medium: Distilled water

Test Condition: Hot fill followed by 40°C, 24 hours

Test Item(s)	Result(s)	Maximum Permissible Limit
	9#	
Sensorial examination odour (Point scale)	0.5	2.5
Sensorial examination taste (Point scale)	0.5	2.5

Scale evaluation:

- 0: No perceptible odour and taste
- 1: Odour and taste just perceptible (still difficult to define)
- 2: Moderate odour and taste
- 3: Moderately strong odour and taste
- 4: Strong odour and taste

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17. Polycyclic Aromatic Hydrocarbons (PAHs) Content

Test Method: With reference to AfPS GS 2019:01 PAK, Analysis was performed by GC-MS.

Test Item(s)	Unit	MDL	Test Result(s)
			6#
Naphthalene	mg/kg	0.1	N.D.
Phenanthrene		0.1	N.D.
Anthracene		0.1	N.D.
Fluoranthene		0.1	N.D.
Pyrene		0.1	N.D.
Benzo[a]anthracene		0.1	N.D.
Chrysene		0.1	N.D.
Benzo[b]fluoranthene		0.1	N.D.
Benzo[k]fluoranthene		0.1	N.D.
Benzo[a]pyrene		0.1	N.D.
Indeno[1,2,3-cd]pyrene		0.1	N.D.
Dibenzo[a,h]anthracene		0.1	N.D.
Benzo[g,h,i]perylene		0.1	N.D.
Benzo[j]fluoranthene		0.1	N.D.
Benzo[e]pyrene		0.1	N.D.
Sum of 15 PAHs		---	N.D.

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LIMITS(mg/kg) FOR PAHs IN PRODUCTS:

Parameter	Category 1	Category 2		Category 3	
/	Materials intended to be put into the mouth, or materials in toys according to Directive 2009/48/EC or materials in articles for use by children up to three years of age with long-term skin contact (longer than 30s) when used as intended	Materials that are not covered by Category 1, with long-term skin contact (longer than 30s) or repeated short-term skin contact if used as intended or foreseeable		Materials that are not covered by Category 1 or 2, with short-term skin contact (up to 30 s) when used as intended or foreseeable	
		Use by children under 14 years old	Other consumer products	Use by children under 14 years old	Other consumer products
Naphthalene	< 1	< 2		< 10	
Phenanthrene	Total < 1	Total < 5	Total < 10	Total < 20	Total < 50
Anthracene					
Fluoranthene					
Pyrene					
Benzo[a]anthracene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Chrysene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo[b]fluoranthene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo[k]fluoranthene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo[a]pyrene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Indeno[1,2,3-cd]pyrene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Dibenzo[a,h]anthracene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo[g,h,i]perylene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo[j]fluoranthene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo[e]pyrene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Sum of 15 PAHs	< 1	< 5	< 10	< 20	< 50

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18. Diboron trioxide, Disodium tetraborate, anhydrous and Tetraboron disodium heptaoxide, hydrate Content

Test Method: In house method, Analysis is based on ICP-OES.

Test Item(s)	CAS No.	MDL (%)	Test Result(s) (%)	Limited Value ^②
			3#+8#+14#+15#	(%)
Diboron trioxide [★]	1303-86-2	0.005	N.D.	0.1
Disodium tetraborate, anhydrous [★]	1303-96-4 1330-43-4 12179-04-3	0.005	N.D.	0.1
Tetraboron disodium heptaoxide, hydrate [★]	12267-73-1	0.005	N.D.	0.1

19. Cobalt dichloride, Cobalt(II) carbonate, Cobalt(II) diacetate, Cobalt(II) dinitrate and Cobalt(II) sulphate Content

Test Method: In house method, Analysis is based on ICP-OES.

Test Item(s)	CAS No.	MDL (%)	Test Result(s) (%)	Limited Value ^②
			3#+8#+14#+15#	(%)
Cobalt dichloride [★]	7646-79-9	0.005	N.D.	0.1
Cobalt(II) carbonate [★]	513-79-1	0.005	N.D.	0.1
Cobalt(II) diacetate [★]	71-48-7	0.005	N.D.	0.1
Cobalt(II) dinitrate [★]	10141-05-6	0.005	N.D.	0.1
Cobalt(II) sulphate [★]	10124-43-3	0.005	N.D.	0.1

Remark: ^{*}Calculated concentration of Diboron trioxide is based on the identified result of boron. Calculated concentration of disodium tetraborate, anhydrous and tetraboron disodium heptaoxide, hydrate are based on the identified result of boron and sodium result. The identities of above metal substances present in the article have to be further confirmed. Calculated concentration of cobalt dichloride, cobalt(II) sulphate, cobalt(II) dinitrate, cobalt(II) carbonate and cobalt(II) diacetate is based on the identified heavy metal and anion result.

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20. Dibutylbis(pentane-2,4-dionato-O,O')tin Content

Test Method: In house method, Analysis was performed by HPLC-MS.

Test Item(s)	CAS No.	MDL (%)	Test Result(s) (%)	Limited Value ^② (%)
			6#	
Dibutylbis(pentane-2,4-dionato-O,O')tin	22673-19-4	0.005	N.D.	0.1

21. 2-methylimidazole Content

Test Method: In house method, Analysis was performed by GC-MS.

Test Item(s)	CAS No.	MDL (%)	Test Result(s) (%)	Limited Value ^② (%)
			6#	
2-methylimidazole	693-98-1	0.005	N.D.	0.1

22. Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) Content

Test Method: In house method, Analysis was performed by GC-MS.

Test Item(s)	MDL (%)	Test Result(s) (%)	Limited Value ^② (%)
		6#	
Tris(4-nonylphenyl, branched and linear) phosphite (TNPP)	0.005	N.D.	0.1

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23. Octamethylcyclotetrasiloxane(D4), Decamethylcyclopentasiloxane(D5) and**Dodeca methylcyclohexasiloxane (D6) Content****Test Method:** In house method, Analysis is based on GC-MS.

Test Item(s)	CAS No.	MDL (%)	Test Result(s) (%)	Limited Value ^② (%)
			5#+7#	
Octamethylcyclotetrasiloxane (D4)	556-67-2	0.005	N.D.	0.1
Decamethylcyclopentasiloxane (D5)	541-02-6	0.005	N.D.	0.1
Dodecamethylcyclohexasiloxane (D6)	540-97-6	0.005	N.D.	0.1

24. Tris(2-chloroethyl)phosphate (TCEP) Content**Test Method:** In house method, Analysis is based on GC-MS.

Test Item(s)	CAS No.	MDL (%)	Test Result(s) (%)	Limited Value ^② (%)
			5#+7#	
Tris(2-chloroethyl)phosphate (TCEP)	115-96-8	0.005	N.D.	0.1

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25. Phthalates Content

Test Method: With reference to EPA 3550C-2007&EPA 8270E-2018, Analysis was performed by GC-MS.

Test Item(s)	CAS No.	MDL (%)	Test Result(s) (%)	Limited Value ^② (%)
			5#+7#	
1.Benzyl butyl phthalate (BBP)	85-68-7	0.005	N.D.	0.1
2.Bis (2-ethylhexyl)phthalate (DEHP)	117-81-7	0.005	N.D.	0.1
3.Dibutyl phthalate (DBP)	84-74-2	0.005	N.D.	0.1
4.Diisobutyl phthalate(DIBP)	84-69-5	0.005	N.D.	0.1
5.1,2-Benzenedicarboxylic acid,di-C7-11-branched and linear alkyl esters(DHNUP)	68515-42-4	0.005	N.D.	0.1
6.1,2-Benzenedicarboxylic acid,di-C6-8-branched alkyl esters,C7-rich(DIHP)	71888-89-6	0.005	N.D.	0.1
7.Bis(2-methoxyethyl) phthalate (DMEP)	117-82-8	0.005	N.D.	0.1
8.1,2-Benzenedicarboxylic acid, dipentylester,branched and linear	84777-06-0	0.005	N.D.	0.1
9.Diisopentylphthalate (DIPP)	605-50-5	0.005	N.D.	0.1
10.N-pentyl-isopentylphthalate	776297-69-9	0.005	N.D.	0.1
11.Dipentyl phthalate(DPP)	131-18-0	0.005	N.D.	0.1
12.Dihexyl phthalate (DHP)	84-75-3	0.005	N.D.	0.1
13.1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear	68515-50-4	0.005	N.D.	0.1
14.1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyldiesters with ≥ 0.3% of dihexyl phthalate (EC No. 201-559-5)	68515-51-5 68648-93-1	0.005	N.D.	0.1
15.Dicyclohexyl phthalate (DCHP)	84-61-7	0.005	N.D.	0.1
16.Diisohexyl phthalate	71850-09-4	0.005	N.D.	0.1

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26. [4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3) Content

Test Method: In house method, Analysis is based on LC-MS.

Test Item(s)	CAS No.	MDL (%)	Test Result(s) (%)	Limited Value ^② (%)
			5#+7#	
[4-[4,4'-bis(dimethylamino) benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3) [▲]	548-62-9	0.005	N.D.	0.1

Remark: 1) [▲]The substance does only fulfil the criteria of REACH Art. 57 (a) if it contains Michler's ketone (EC Number: 202-027-5) or Michler's base (EC Number: 202-959-2) in a concentration $\geq 0.1\%$ (weight / weight).

2) ^②The Limited value is based on Candidate List of Substances of Very High Concern for authorization published by European Chemicals Agency (ECHA) Regarding Regulation (EC) No.1907/2006 concerning REACH.

27. Total Cadmium(Cd) Content

Test Method: With reference to EPA 3052-1996 & EPA 6010D-2018, Analysis was performed by ICP-OES.

Test Item(s)	MDL (mg/kg)	Test Result(s) (mg/kg)		Limited Value ^③ (mg/kg)
		2#	3#	
Total Cadmium(Cd)	10	N.D.	N.D.	100

Test Item(s)	MDL (mg/kg)	Test Result(s) (mg/kg)		Limited Value ^③ (mg/kg)
		5#+7#	8#	
Total Cadmium(Cd)	10	N.D.	N.D.	100

Test Item(s)	MDL (mg/kg)	Test Result(s) (mg/kg)		Limited Value ^③ (mg/kg)
		14#	15#	
Total Cadmium(Cd)	10	N.D.	N.D.	100

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Test Method: With reference to EN 1122: 2001 Method B, Analysis was performed by ICP-OES.

Test Item(s)	MDL (mg/kg)	Test Result(s) (mg/kg)	Limited Value ^③ (mg/kg)
		6#	
Total Cadmium(Cd)	10	N.D.	100

Remark: ^③The Limited value is based on Regulation (EC) No.1907/2006, REACH Annex XVII (entry 23).

28. Total Lead(Pb) Content

Test Method: With reference to EPA 3052-1996 & EPA 6010D-2018, Analysis was performed by ICP-OES.

Test Item(s)	MDL (mg/kg)	Test Result(s) (mg/kg)		Limited Value ^④ (mg/kg)
		2#	3#	
Total Lead(Pb)	10	N.D.	27	500

Test Item(s)	MDL (mg/kg)	Test Result(s) (mg/kg)		Limited Value ^④ (mg/kg)
		5#+7#	6#	
Total Lead(Pb)	10	N.D.	N.D.	500

Test Item(s)	MDL (mg/kg)	Test Result(s) (mg/kg)			Limited Value ^④ (mg/kg)
		8#	14#	15#	
Total Lead(Pb)	10	28	31	31	500

Remark: ^④The Limited value is based on Regulation (EC) No.1907/2006, REACH Annex XVII (entry 63).

***** To be continued *****

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29. Phthalates Content

Test Method: With reference to EN 14372:2004, Analysis was performed by GC-MS.

(1-1) For plasticized materials (including toys and childcare articles)

Test Item(s)	Unit	MDL	Test Result(s)	Limited Value ^⑤
			5#+7#	
Dibutyl Phthalate((DBP)	%	0.005	N.D.	---
Benzylbutyl Phthalate(BBP)		0.005	N.D.	---
Di-(2-ethylhexyl)Phthalate(DEHP)		0.005	N.D.	---
Di-isobutyl phthalate (DIBP)		0.005	N.D.	---
Total (DBP+BBP+DEHP+DIBP)		---	< 0.020	< 0.1

(1-2) For toys and childcare articles that can be mouthed

Test Item(s)	Unit	MDL	Test Result(s)	Limited Value ^⑤
			5#+7#	
Di-iso-nonylphthalate(DINP)	%	0.005	N.D.	---
Di-n-octylphthalate(DNOP)		0.005	N.D.	---
Di-iso-decylphthalate(DIDP)		0.005	N.D.	---
Total (DINP+DNOP+DIDP)		---	< 0.015	< 0.1

Remark: ^⑤The Limited value is based on Regulation (EC) No.1907/2006, REACH Annex XVII (entry 51&52).

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30. Short Chain Chlorinated Paraffin(SCCP) Content

Test Method: With reference to EPA 3550C-2007&EPA 8270E-2018, Analysis was performed by GC-MS.

Test Item(s)	Unit	MDL	Test Result(s)	Limited Value ^⑥
			5#+7#	
Alkanes, C10-13, chloro(SCCP)	mg/kg	50	N.D.	1500

31. Pentachlorophenol (PCP) Content

Test Method: Sample extracted with organic solvent, Analyzed by GC-MS.

Test Item(s)	MDL (mg/kg)	Test Result(s) (mg/kg)	Limited Value ^⑥ (mg/kg)
		2#	
Pentachlorophenol (PCP)	0.05	N.D.	5

Remark: ^⑥The Limited value is based on Regulation (EU) 2019/1021 of the European Parliament and of the Council of 20 June 2019 on persistent organic pollutants.

32. Formaldehyde Release

Test Method: With reference to EN 717-3:1996, Analysis was performed by UV-Vis.

Test Item	Moisture content (%)	MDL (mg/kg)	Test Results (mg/kg)			Client's Requirement (mg/kg)
			2#-1	2#-2	Mean	
Formaldehyde Release	9.1	10	N.D.	N.D.	N.D.	80

***** To be continued *****

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33. Lead(Pb), Cadmium(Cd), Mercury(Hg) and Hexavalent Chromium(Cr(VI)) Content**Test Method:**

For Pb and Cd content: With reference to IEC 62321-5:2013, Analysis was performed by ICP-OES.

For Hg content: With reference to IEC 62321-4:2013+A1:2017, Analysis was performed by ICP-OES.

For Cr (VI) content: With reference to IEC 62321-7-2:2017, Analysis was performed by UV-vis.

Test Item(s)	MDL (mg/kg)	Test Result(s) (mg/kg)		Limited Value ^⑦ (mg/kg)
		10#	11#	
Lead (Pb)	2	N.D.	N.D.	Pb+Cd+Hg+Cr(VI) ≤100
Cadmium (Cd)	2	N.D.	N.D.	
Mercury (Hg)	2	N.D.	N.D.	
Hexavalent Chromium Cr(VI)	2	N.D.	N.D.	
Total(Pb + Cd + Cr(VI) + Hg)		<8	<8	

Remark: ^⑦The Limited value is based on 94/62/EC-Article 11.**Remark:** *According to Regulation (EU) No 10/2011 and its amendment (EU) 2020/1245, for repeated use materials and articles:

1) The applicable overall migration test shall be carried out three times on a single sample. The overall migration in the second test shall be lower than in the first test, and the overall migration in the third test shall be lower than in the second test. Compliance with the overall migration limit shall be verified on the basis of the level of the overall migration found in the third test.

2) Specific migration test(s) shall be carried out three times on a single sample. Compliance shall then be verified on the basis of the level of the migration found in the third test and on the basis of the stability of the material or article from the first to the third migration test. The stability of the material shall be considered insufficient if migration is observed above the level of detection in any of the three migration tests, and increases from the first migration test to the third migration test. In case of insufficient stability, compliance of the material shall not be established even in case the specific migration limit is not exceeded in any of the three tests. Irrespective of the above rules, a material or article shall never be considered to comply with the Regulation if in the first test a substance that is prohibited from migrating or from being released in detectable quantities.

- Note:**
- 1) MDL = Method Detection Limit.
 - 2) N.D. = Not detected, less than MDL.
 - 3) “---” = Not Regulated.
 - 4) % = Percentage by weight.

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Test Part Description:

1#	Beige ceramic with white glaze inner body
2#	Brown wood with transparent coating lid
3#	Beige ceramic with black/white glaze body
4#	Beige ceramic with black glaze inner body
5#	Black soft plastic sheath (Silicone)
6#	Black plastic lid (PP)
7#	Translucent silicone ring
8#	Beige ceramic with black glaze body
9#	Java ceramic tumbler - BK
10#	Brown paper with black/white printing box
11#	White paper with black printing instructions
12#	Beige ceramic with white glaze inner body
13#	Beige ceramic with black glaze inner body
14#	Beige ceramic with gray/white glaze body
15#	Beige ceramic with gray/black glaze body

***** To be continued *****

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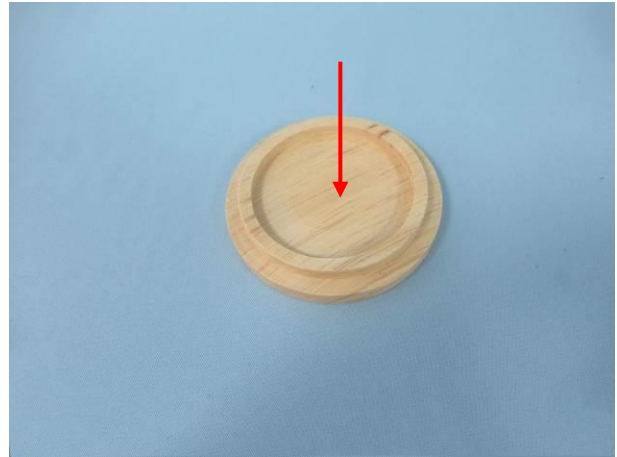
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SAMPLE PHOTOS

1#



2#



3#



4#



5#



6#

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7#



8#



9#



10#



11#



12#

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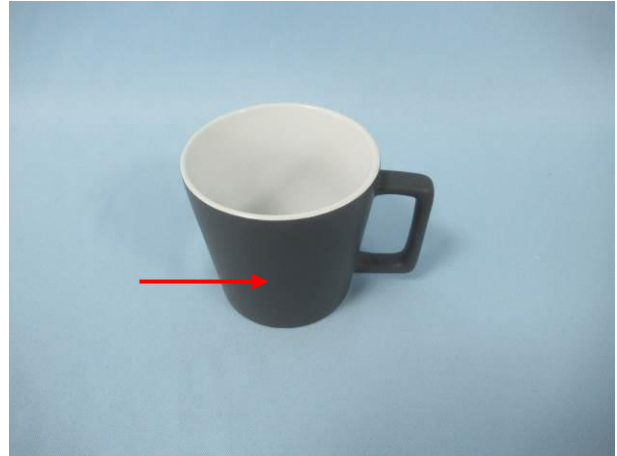
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13#



14#



15#

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PRODUCT PHOTOS



***** END OF REPORT *****

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GENERAL CONDITIONS OF SERVICES

STQ Testing Services Co.,Ltd. (hereinafter "STQ"), The testing or examining under the request of the customer should obey terms as follow, according to regulation of "Contract Law of the People's Republic of China" on processing and undertaking contract, our company have legal right of termination without any reason and have the right to accept or refuse testing or examining request:

1. STQ only acts for the person or body originating the instructions (the "Clients"). No other party is entitled to give instructions, particularly on the scope of testing or delivery of report or certificate, unless authorized by the Clients.
 2. The delivery and return fee of the samples which need to do testing at STQ should be paid by the client. STQ will not bear the responsibility for the testing error that is caused by transporting, packaging and labelling.
 3. Sample recycling: when the testing or examining is finished, the customer should recycle the sample. Within 30 days after issuing of testing report, if the customer could not recycle the sample or send notification of sample recycling in written (for example, if the sample belongs to consumables, toxic drugs, dangerous goods and other items that are not suitable for long-term storage, such as semi-finished products and fragile samples such as liquids and powders, the retention period will be shortened to 7 days). After the retention period, STQ has the right to dispose of the sample arbitrarily without paying compensation or compensation to the customer and take no responsibility for the consequences that damages the customer's trade secrets and intellectual property rights due to the loss of the sample.
 4. The Clients shall always comply with the following before or during STQ providing its services:
 - a) provide sample(s) and relevant data, at the same time, guarantee the consistence of the sample(s)' name they declared with the sample(s) or the goods provided. Otherwise, STQ will not bear any relevant responsibilities;
 - b) giving timely instructions and adequate information to enable STQ to perform the services effectively;
 - c) supply, when requested by STQ, any equipment and personnel for the performance of the services;
 - d) take all necessary steps to eliminate or remedy any obstruction in the performance of the services;
 - e) inform STQ in advance of any hazards or dangers, actual or potential, associated with any order of samples or testing;
 - f) provide all necessary access for STQ's representative to enable the required services to be performed effectively;
 - g) ensure all essential steps are taken for safety of working conditions, sites and installations during the performance of services;
 - h) fully discharge all its liabilities under any contract like sales contract with a third party, whether or not a report or certificate has been issued by STQ, failing which STQ shall be under no obligation to the Clients.
 5. Subject to STQ's accepting the Client's instructions, STQ will issue reports or certificates which reflect statements of opinion made with due care within the scope of instructions but STQ is not obliged to report upon any facts outside the instructions, if there were any dissidence about the report or certificate, the Client should provide the written declaration to STQ within 15 days after the date receiving the report or certificate, otherwise, STQ will not hear the case after the date limit.
 6. STQ is irrevocably authorized by the Clients to deliver at its discretion the report or the certificate to any third party when instructed by the Clients or where it implicitly follows from circumstances, trade custom, usage or practice as determined by STQ.
 7. A test report will be issued in confidence to the Clients and it will be strictly treated as such by STQ. It may not be reproduced either in its entirety or in part and it may not be used for advertising or other unauthorized purposes without the written consent of STQ. The Clients to whom the Report is issued may, however, show or send it, or a certified copy thereof prepared by STQ, to his customer, supplier or other persons directly concerned. STQ will not, without the consent of the Clients, enter into any discussion or correspondence with any third party concerning the contents of the report unless required by the relevant governmental authorities, laws or court orders.
 8. Applicants wishing to use STQ's reports in court proceedings or arbitration shall inform STQ to that effect prior to submitting the sample for testing.
 9. The report will refer only to the sample tested and will not apply to the bulk, unless the sampling has been carried out by STQ and is stated as such in the Report. Also, the report is only for reference.
 10. Any documents containing engagements between the Clients and third parties like contracts of sale, letters of credit, bills of lading, etc. are regarded as information for STQ only and do not affect the scope of the services or the obligations accepted by STQ.
 11. If the Clients do not specify the methods/standards to be applied, STQ will choose the appropriate ones and further information regarding the methods can be obtained by direct contact with STQ, for the in-house method, STQ will only provide the summary.
 12. No liability shall be incurred by and no claim shall be made against STQ or its servants, agents, employees or independent contractors in respect of any loss or damage to any such materials, equipment and property occurring whilst at STQ or any work places in which the testing is carried out, or in the course of transit to or from STQ or the said work places, whether or not resulting from any acts, neglect or default on the part of any such servants, agents, employees or independent contractors of STQ.
 13. STQ will not be liable, or accept responsibility for any loss or damage howsoever arising from the use of information contained in any of its reports or in any communication whatsoever about its said tests or investigations.
 14. Except for term 11 and term 12, if the test sample is damaged due to the negligence of STQ, the total compensation for loss and damage to the sample or loss to the customer shall not exceed twice of the test service fee.
 15. In the event of STQ prevented by any cause outside STQ's control from performing any service for which an order has been given or an agreement made, the Clients shall pay to STQ:
 - a) the amount of all abortive expenditure actually made or incurred;
 - b) a proportion of the agreed fee or commission equal to the proportion (if any) of the service actually carried out by STQ, and STQ shall be relieved of all responsibility whatsoever for the partial or total non-performance of the required service.
 16. STQ shall be discharged from all liabilities for all claims for loss, damage or expense unless suit is brought within one calendar
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- year after the date of the performance by STQ of the service relating to the claim or in the event of any alleged non —performance within one year of the date when such service should have been completed.
17. The Clients acknowledge that STQ does not, either by entering into a contract or by performing service, assume or undertake to discharge any duty of the Clients to any other persons. STQ is neither an insurer nor a guarantor and disclaims all liability in such capacity.
 18. The Clients shall hold harmless and indemnify STQ and its officers, employees, agents or independent contractors against all claims made by any third party for loss, damage or expense of whatsoever nature including reasonable legal expenses relating to the performance or non- performance of any services to the extent that the aggregate of any such claims relating to any one service exceed the limits mentioned in Clause 13.
 19. Any unauthorized alteration, forgery or falsification of the content or appearance of the report/certificate is unlawful and offenders may be prosecuted to the fullest extent of the law; in the event of improper use of the report, STQ reserves the right to withdraw it, and to adopt any other measures which may be appropriate.
 20. Samples are deposited with and accepted by STQ on the basis that either they are insured by the Clients or the Clients assumes entire responsibility for loss through fire, theft, burglary or for damages arising in the course of analysis or handling, without recourse whatsoever to STQ or its servants, agent, employees or independent contractors.
 21. If the requirements of the Clients require the analysis of samples by the Clients' or any third party's laboratory, STQ will only convey the result of the analysis without responsibility for its accuracy. If STQ is only able to witness an analysis by the Clients' or any third Party's laboratory STQ will only confirm that the correct sample has been analyzed without responsibility for the accuracy of any analysis or results.
 22. In the event of any unforeseen additional time or costs being incurred in the course of carrying out any of its services, STQ shall be entitled to charge the Clients additional fees to reflect the additional time and costs incurred.
 23. All rights (including but not limited to copyright) in any reports, certificates or other materials produced by STQ in the course of providing its services shall remain vested in STQ.
 24. Unless otherwise agreed in written, payment should be arranged within 10 days after the invoice date or the debit note date. If the payment is overdue, the overdue penalty shall be calculated at 1% per day of the unpaid part till the actual payment date. All expenses, costs and losses incurred by STQ as a result of collecting or claiming the fees owed shall be borne by the customer, including but not limited to attorney fees, litigation fees, preservation fees, preservation guarantee fees, travel expenses, etc.
 25. Test results may be transmitted by electronic means at the Client's request. However, it should be noted that electronic transmission cannot guarantee the information contained will not be lost, delayed or intercepted by third party. STQ is not liable for any disclosure, error or omission in the content of such messages as a result of electronic transmission.
 26. If necessary, STQ may subcontract part of or all tests to competent subcontractors. If no objection is raised at the time of the Clients submitting the application, STQ shall assume the Client's approval.
 27. This report/certificate does not relieve sellers/suppliers from their contractual responsibility with regards to the quality/quantity of this delivery nor does it prejudice the Client's right to claim towards sellers/suppliers for compensation for any apparent and/or hidden defects not detected during STQ's random inspection or testing or audit.
 28. The testing data and result(s) in this reportis(are) just for scientific research, education, internal quality control and product development etc.
 29. STQ reserves the right to include Special Conditions in addition to the foregoing General Conditions if warranted by the particular circumstances of the required test or investigation [this clause is only effective when the other party has been informed].
 30. The foregoing General Conditions shall in all respects be governed, construed, interpreted and operated in accordance with the relevant Chinese laws and regulations. Unless otherwise agreed, the arbitration shall take place in P. R. C
 31. These General Condition have been drafted in Chinese and may be translated into other languages. In the event of any discrepancy, the Chinese version shall prevail.
 32. In general sample will be stored for 30 days. But for liquid, powder, etc semi-product & fragile product, it will be stored for 15 days after the report is issued.

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