

**DEPA EV VE MUTFAK GERECLERI SANAYI
VE TICARET LIMITED SIRKETI**
GIRIS KAT, 1-2-3-4, ISMETIYE CADDESİ NO:10,
SULEYMANIYE MAHALLESİ
34116 Istanbul
TURKEY

Fürth, 23 May 2024

TEST REPORT No. FUFDCP2024-03172

Date sample received: 02 May 2024
Testing period: 02 May 2024 - 23 May 2024
Technical Director: Kerstin Scharrer
Food contact testing according to client's request
Testing according to: client's request

Abbreviations

*	=	Test method is not part of the accreditation scope
**	=	Outsourcing
#	=	Subsequent delivery
CS	=	Combined sample
F	=	failed
n.a.	=	not applicable
n.d.	=	not determinable (< RL)
ND	=	not detectable
P	=	passed
RL	=	Reporting limit
SML	=	specific migration limit
SMR	=	specific migration reference value
SRL	=	specific release limit

Sample description: Acrylic cup, Material: acrylic



1. Headspace-Screening for volatile organic compounds GC/MS*

Test method: 12.01.12.05_HS-Screening (2018-02)* / E DIN EN 17131-2:2023-12*

RL: 2-10 mg/kg due to substance

Substance	Concentration range in mg/kg
Toluene	16
Ethylbenzene	2-10
Acrylonitrile	5-25
Styrene	45-225

Note: With this method semi-quantitative results are determined by using marker substances. The mass spectra obtained in the sample are compared with a database. Chemically similar compounds or similar mass spectra of different compounds may not be identified exactly with this method.

2. Semi- and non-volatile organic substances

Test method: extraction with organic solvent, GC/MS*

RL: related to substance: 5-25 mg/kg

Substance	Concentration range (mg/kg)
Ethylbenzene	5-25
Styrene	300-1500
(Phenylcyclobutyl)benzene	10-50
Cyclohexane, 1,3,5-triphenyl-	40-200
Tris(2,4-ditert-butylphenyl)phosphate	30-150
Diphenylcyclobutane	175-875
3-[1-(4-Cyano-1,2,3,4-tetrahydronaphthyl)]propanenitrile	>5000
Isoquinaldonitrile	10-50
n+i aliphatic hydrocarbons	125-625
unknown substances	100-500

Note: With this method semi-quantitative results are determined by using marker substances. The mass spectra obtained in the sample are compared with a database. Chemically similar compounds or similar mass spectra of different compounds may not be identified exactly with this method.

Intertek Consumer Goods GmbH


Sachverständige / Technical Expert
Svenja Goller

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END OF REPORT

TEST REPORT

Applicant: DEPA EV VE MUTFAK GERECLERI
SANAYI VE TICARET LIMITED
SIRKETI
GIRIS KAT. 1-2-3-4, ISMETIYE, CADDESI
NO:10, ISTAMBUL

Number: HKGH03158715

Date: Jul 26, 2024

Sample and Information provided by customer :
Reference No. :

1800, 6723, 5283, 1804, 1801, 1710, 1802, 6321, 6592, 1807,
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1739, 5037, 5745, 6334, 2593, 6894, 2538, 6820, 2875, 2061,

For and on behalf of :
Intertek Testing Services HK Ltd.

Dorothy M.Y. Lau
Vice President



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5091, 2647, 5111, 2068, 5787, 2421, 5788, 2416

Quantity : 4 pieces
Job Reference No. : ITAH24015957



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TEST REPORT

Number : HKGH03158715



Conclusion:

The submitted sample was tested under the following requirements requested by the applicant, subject to the information stated in the remark and attached page(s) for details :

Requirement	Result
(1) European Commission Regulation No. 10/2011 Annex I, Regulation No. 2016/1416, Regulation No. 2020/1245 and Regulation No. 1935/2004 - Specific Migration of Acrylonitrile	Pass

Decision Rule(s):

When a statement of conformity to a specification or standard is provided on test report, the decision rule shall be applied. For details, please refer to Intertek's "Decision Rule Document" and is available on Intertek's website. <https://intertekhk.grd.by/decision-rule-doc..>

If decision rule already inhered in the requested specification or standard, Intertek's "Decision Rule Document" is not applicable and indication of "∞" was shown as above table.



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TEST REPORT

Number : HKGH03158715

(1) Specific Migration of Acrylonitrile

Test standard : Commission Regulation (EU) No. 10/2011 and its amendments.

I. Test condition :

Aqueous food simulant	
Time	Temperature
6 hours	40 °C

II. Test Results :

Tested component	Result (mg/kg)	
	Migration	50% (v/v) ethanol
(1)	1 st	Not detected
	2 nd	Not detected
	3 rd	Not detected
Limit (mg/kg)		Not Detected

Remark :

Detection limit = 0.01 mg/kg

As per client's request, the above condition and food simulant was / were used for the test.

Tested component :

Component no.	Component description	Material type provided by client
(1)	Transparent plastic	SAN

Date sample received : Jul 15, 2024

Testing period : Jul 15, 2024 to Jul 25, 2024

End of report

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The observations and test results in this report are relevant to the sample(s) tested and submitted by client. The report is not intended to be a recommendation for any particular course of action, you are responsible for acting as you see fit on the basis of the report results. This report does not discharge or release you from your legal obligations and duties to any other person. Only the Client is authorized to permit copying or distribution of this report and the report shall not be reproduced except in full. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. This report by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.



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START DATE 30/07/2024
END DATE 30/07/2024

APPLICANT
DEPA EV VE MUTFAK GERECLERI SANAYI VE TICARET LIMITED SIRKETI
GIRIS KAT.1-2-3-4, ISMETIYE CADDESİ NO:10
34116 İstambul

SAMPLE DESCRIPTION	Sample Received 30/04/2024 Quotation No. 1101.rev01.FCA Reference: ACRYLIC GLASS: see attached File Reference for ITAH24017626 Colour SOFT WHITE, SMOKED GRAY, PLUM, TRANSPARENT Material Type: ACRYLIC Buyer's Name: DEPA EV VE MUTFAK GERECLERI SANAYI VE TICARET LIMITED SIRKETI
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Sample 01 PART: 1 - TRANSPARENT		
Test	Rating	Failure result
Determination of the several Bisphenols in plastic, textile, leather and coating: Bishenol A content IHTM C011.TP rev.9	NR	
Overall Migration Reg UE 10/2011 14/01/2011 GU UE L12 15/01/2011 + Reg UE 2016/1416 24/08/2016 GU UE L230/22 25/08/2016 + Reg UE 2020/1245 02/09/2020 GU UE L288 03/09/2020. BS EN 1186.3:2022	P	
Specific migration of Heavy metals Reg.UE n°10/2011 del 14/01/2011 GU L12/1 del 15/01/2011 GU L9/88 del 11/01/2019 + Reg. UE n°2015/174 del 05/02/2015 GU L30/2 del 06/02/2015 + Reg. 1245/2020	P	
PAA - Primary Aromatic Amines Reg UE 10/2011 14/01/2011 GU UE L12 15/01/2011+Reg UE 2016/1416 24/08/2016 GU UE L230/22 25/08/2016+Reg UE 2020/1245 02/09/2020 GU UE L288 03/09/2020, UNI EN 13130-1:2005, JRC IHCP EU RL FCM Aromatic amines Protocol A rev	P	
Performance Dishwasher Internal Method (IHTM)	NR	

Sample 02 PART: 2 - SOFT WHITE		
Test	Rating	Failure result
Determination of the several Bisphenols in plastic, textile, leather and coating: Bishenol A content IHTM C011.TP rev.9	NR	
Specific migration of Heavy metals Reg.UE n°10/2011 del 14/01/2011 GU L12/1 del 15/01/2011 GU L9/88 del 11/01/2019 + Reg. UE n°2015/174 del 05/02/2015 GU L30/2 del 06/02/2015 + Reg. 1245/2020	P	
PAA - Primary Aromatic Amines Reg UE 10/2011 14/01/2011 GU UE L12 15/01/2011+Reg UE 2016/1416 24/08/2016 GU UE L230/22 25/08/2016+Reg UE 2020/1245 02/09/2020 GU UE L288 03/09/2020, UNI EN 13130-1:2005, JRC IHCP EU RL FCM Aromatic amines Protocol A rev	P	

Sample 03 PART: 3 - SMOKED GREY		
Test	Rating	Failure result
Determination of the several Bisphenols in plastic, textile, leather and coating: Bishenol A content IHTM C011.TP rev.9	NR	
Specific migration of Heavy metals Reg.UE n°10/2011 del 14/01/2011 GU L12/1 del 15/01/2011 GU L9/88 del 11/01/2019 + Reg. UE n°2015/174 del 05/02/2015 GU L30/2 del 06/02/2015 + Reg. 1245/2020	P	
PAA - Primary Aromatic Amines Reg UE 10/2011 14/01/2011 GU UE L12 15/01/2011+Reg UE 2016/1416 24/08/2016 GU UE L230/22 25/08/2016+Reg UE 2020/1245 02/09/2020 GU UE L288 03/09/2020, UNI EN 13130-1:2005, JRC IHCP EU RL FCM Aromatic amines Protocol A rev	P	

Sample 04 PART: 4 - PLUM		
Test	Rating	Failure result



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Sample 04 PART: 4 - PLUM

Test	Rating	Failure result
Determination of the several Bisphenols in plastic, textile, leather and coating: Bishenol A content IHTM C011.TP rev.9	NR	
Specific migration of Heavy metals Reg.UE n°10/2011 del 14/01/2011 GU L12/1 del 15/01/2011 GU L9/88 del 11/01/2019 + Reg. UE n°2015/174 del 05/02/2015 GU L30/2 del 06/02/2015 + Reg. 1245/2020	P	
PAA - Primary Aromatic Amines Reg UE 10/2011 14/01/2011 GU UE L12 15/01/2011+Reg UE 2016/1416 24/08/2016 GU UE L230/22 25/08/2016+Reg UE 2020/1245 02/09/2020 GU UE L288 03/09/2020, UNI EN 13130-1:2005, JRC IHCP EU RL FCM Aromatic amines Protocol A rev	P	

P = MEETS REQUIREMENT / A = ACCEPTABLE / F = DOES NOT MEET REQUIREMENT / NR = NO REQUIREMENT / SC = STILL CONTINUES / X = NOT PERFORMED

Values in brackets represent the limits



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TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
Determination of the several Bisphenols in plastic, textile, leather and coating: Bisphenol A content IHTM C011.TP rev.9	01 PART: 1 - TRANSPARENT	Bisphenol A 80-05-07	< 0,01	mg/kg		0,01	*	ITA



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TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
Overall Migration Reg UE 10/2011 14/01/2011 GU UE L12 15/01/2011 + Reg UE 2016/1416 24/08/2016 GU UE L230/22 25/08/2016 + Reg UE 2020/1245 02/09/2020 GU UE L288 03/09/2020. BS EN 1186.3:2022	01 PART: 1 - TRANSPARENT							
		Simulant	Ethanol 10%					ITA
		Test Conditions	3x10days; 40°C					ITA
		Result 1st Migration	< 3	mg/dm²		3		ITA
		Result 2nd Migration	< 3	mg/dm²		3		ITA
		Result 3rd Migration	< 3	mg/dm²	10	3		ITA
		Sample Area/Simulant Volume Ratio	0,8	dm²/dL				ITA
		Simulant	Acetic acid 3%					ITA
		Test Conditions	3x10days; 40°C					ITA
		Result 1st Migration	< 3	mg/dm²		3		ITA
		Result 2nd Migration	< 3	mg/dm²		3		ITA
		Result 3rd Migration	< 3	mg/dm²	10	3		ITA
		Sample Area/Simulant Volume Ratio	0,8	dm²/dL				ITA
		Simulant	Ethanol 95%					ITA
		Test Conditions	3x10days; 40°C					ITA
		Result 1st Migration	< 3	mg/dm²		3		ITA
		Result 2nd Migration	< 3	mg/dm²		3		ITA
		Result 3rd Migration	< 3	mg/dm²	10	3		ITA
		Sample Area/Simulant Volume Ratio	0,8	dm²/dL				ITA
		Simulant	Isoctane					ITA
		Test Conditions	3x2days; 20°C					ITA
Specific migration of Heavy metals Reg.UE n°10/2011 del 14/01/2011 GU L12/1 del 15/01/2011 GU L9/88 del 11/01/2019 + Reg. UE n° 2015/174 del 05/02/2015 GU L30/2 del 06/02/2015 + Reg. 1245/2020	01 PART: 1 - TRANSPARENT	Simulant	Acetic acid 3%					ITA
		Test Conditions	3x10days; 40°C					ITA
		Barium 7440-39-3	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,1		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,1		ITA
		Result 3rd Migration	Not Detected	mg/kg	1	0,1		ITA
		Cobalt 7440-48-4	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,03		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,03		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,05	0,03		ITA
		Copper 7440-50-8	:					ITA
		Result 1st Migration	Not Detected	mg/kg		1		ITA
		Result 2nd Migration	Not Detected	mg/kg		1		ITA
		Result 3rd Migration	Not Detected	mg/kg	5	1		ITA



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TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
		Iron 7439-89-6	:					ITA
		Result 1st Migration	Not Detected	mg/kg		5		ITA
		Result 2nd Migration	Not Detected	mg/kg		5		ITA
		Result 3rd Migration	Not Detected	mg/kg	48	5		ITA
		Manganese 7439-96-5	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,1		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,1		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,6	0,1		ITA
		Zinc 7440-66-6	:					ITA
		Result 1st Migration	Not Detected	mg/kg		2,5		ITA
		Result 2nd Migration	Not Detected	mg/kg		2,5		ITA
		Result 3rd Migration	Not Detected	mg/kg	5	2,5		ITA
		Lithium 7439-93-2	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,1		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,1		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,6	0,1		ITA
		Alluminium 7429-90-5	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,1		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,1		ITA
		Result 3rd Migration	Not Detected	mg/kg	1	0,1		ITA
		Nickel 7440-02-0	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,02	0,01		ITA
		Arsenic 7440-38-2	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Cadmium 7440-43-9	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Chromium 7440-47-3	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Lead 7439-92-1	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Mercury 7439-97-6	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA



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TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
		Antimony	:					ITA
		7440-36-0						
		Result 1st Migration	Not Detected	mg/kg		0,02		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,02		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,04	0,02		ITA
		Europio	:					ITA
		7440-53-1						
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg		0,05		ITA
		Gadolinio	:					ITA
		7440-54-2						
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg		0,05		ITA
		Lantanio	:					ITA
		7439-91-0						
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg		0,05		ITA
		Terbio	:					ITA
		7440-27-9						
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg		0,05		ITA
		Sum of La+Gd+Tb+Eu	:					ITA
		Result 1st Migration	Not Detected	mg/kg	<0,05	0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg	<0,05	0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg	<0,05	0,05		ITA
PAA - Primary Aromatic Amines Reg UE 10/2011 14/01/2011 GU UE L12 15/01/2011+Reg UE 2016/1416 24/08/2016 GU UE L230/22 25/08/2016+Reg UE 2020/1245 02/09/2020 GU UE L288 03/09/2020, UNI EN 13130-1:2005, JRC IHCP EU RL FCM Aromatic amines Protocol A rev <u>Operating Conditions</u> analyzed with HPLC MS	01 PART: 1 - TRANSPARENT							
		Simulant	Acetic acid 3%					ITA
		Test Conditions	3x10 days; 40°C					ITA
		4-Aminobiphenyl	:					ITA
		92-67-1						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Benzidine	:					ITA
		92-87-5						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4-chloro-o-toluidine	:					ITA
		95-69-2						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA



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TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		2-naphtylamine	:					ITA
		91-59-8						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		o-aminoazotoluene	:					ITA
		97-56-3						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		2-amino-4-nitrotoluene	:					ITA
		99-55-8						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		p-chloroaniline	:					ITA
		106-47-8						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		2,4-diaminoanisole	:					ITA
		615-05-4						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4,4'-diaminodiphenylmethane	:					ITA
		101-77-9						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		3,3'-dichlorobenzidine	:					ITA
		91-94-1						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		3,3'-dimethoxybenzidine	:					ITA
		119-90-4						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4,4'-methylene-bis-(2-chloroaniline)	:					ITA
		101-14-4						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		3,3'-dimethylbenzidine	:					ITA
		119-93-7						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		3,3'-dimethyl-4,4'-diaminodiphenylmethane	:					ITA
		838-88-0						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA

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TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
		Result 3rd Migration p-cresidine 120-71-8	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration 4,4'-oxydianiline 101-80-4	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration 4,4'-thiodianiline 139-65-1	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration o-toluidine 95-53-4	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration 2,4-toluylenediamine 95-80-7	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration 2,4,5-trimethylaniline 137-17-7	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration o-Anisidine 90-04-0	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration 4-aminoazobenzene 60-09-3	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration Benzoguanamin 91-76-9	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration 4,4'-Methylenebis(3-chloro-2,6-diethylaniline) 106246-33-7	Not Detected	mg/kg	5	0,05		ITA
		Result 1st Migration	Not Detected	mg/kg		0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,05	0,01		ITA
		Total of other aromatic amine substances (#)					(#)	ITA
		Result 1st Migration	Not Detected	mg/kg		0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,002		ITA



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TEST REPORT N°

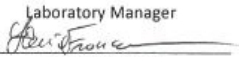
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TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
		Result 3rd Migration	Not Detected	mg/kg	0,010	0,002		ITA
Performance Dishwasher Internal Method (IHTM) <u>Operating Conditions</u> Appearance evaluation after 100 cycles with domestic dishwasher	01 PART: 1 - TRANSPARENT							
		Assessment	No changes in appearance				*	ITA
		Temperature	70	°C			*	ITA

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TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
Determination of the several Bisphenols in plastic, textile, leather and coating: Bisphenol A content IHTM C011.TP rev.9	02 PART: 2 - SOFT WHITE	Bisphenol A 80-05-07	0,04	mg/kg		0,01	*	ITA



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TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
Specific migration of Heavy metals Reg.UE n°10/2011 del 14/01/2011 GU L12/1 del 15/01/2011 GU L9/88 del 11/01/2019 + Reg. UE n° 2015/174 del 05/02/2015 GU L30/2 del 06/02/2015 + Reg. 1245/2020	02 PART: 2 - SOFT WHITE							
		Simulant	Acetic acid 3%					ITA
		Test Conditions	3x10 days; 40°C					ITA
		Barium	:					ITA
		7440-39-3						
		Result 1st Migration	Not Detected	mg/kg		0,1		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,1		ITA
		Result 3rd Migration	Not Detected	mg/kg	1	0,1		ITA
		Cobalt	:					ITA
		7440-48-4						
		Result 1st Migration	Not Detected	mg/kg		0,03		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,03		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,05	0,03		ITA
		Copper	:					ITA
		7440-50-8						
		Result 1st Migration	Not Detected	mg/kg		1		ITA
		Result 2nd Migration	Not Detected	mg/kg		1		ITA
		Result 3rd Migration	Not Detected	mg/kg	5	1		ITA
		Iron	:					ITA
		7439-89-6						
		Result 1st Migration	Not Detected	mg/kg		5		ITA
		Result 2nd Migration	Not Detected	mg/kg		5		ITA
		Result 3rd Migration	Not Detected	mg/kg	48	5		ITA
		Manganese	:					ITA
		7439-96-5						
		Result 1st Migration	Not Detected	mg/kg		0,1		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,1		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,6	0,1		ITA
		Zinc	:					ITA
		7440-66-6						
		Result 1st Migration	Not Detected	mg/kg		2,5		ITA
		Result 2nd Migration	Not Detected	mg/kg		2,5		ITA
		Result 3rd Migration	Not Detected	mg/kg	5	2,5		ITA
		Lithium	:					ITA
		7439-93-2						
		Result 1st Migration	Not Detected	mg/kg		0,1		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,1		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,6	0,1		ITA
		Alluminium	:					ITA
		7429-90-5						
		Result 1st Migration	Not Detected	mg/kg		0,1		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,1		ITA
		Result 3rd Migration	Not Detected	mg/kg	1	0,1		ITA
		Nickel	:					ITA
		7440-02-0						
		Result 1st Migration	Not Detected	mg/kg		0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,02	0,01		ITA
		Arsenic	:					ITA
		7440-38-2						



LAB N° 0579 L

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Validated by: Giacomo Gelsomini

START DATE 30/07/2024
END DATE 30/07/2024

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Cadmium 7440-43-9	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Chromium 7440-47-3	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Lead 7439-92-1	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Mercury 7439-97-6	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Antimony 7440-36-0	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,02		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,02		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,04	0,02		ITA
		Europio 7440-53-1	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg		0,05		ITA
		Gadolinio 7440-54-2	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg		0,05		ITA
		Lantanio 7439-91-0	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg		0,05		ITA
		Terbio 7440-27-9	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg		0,05		ITA
		Sum of La+Gd+Tb+Eu	:					ITA
		Result 1st Migration	Not Detected	mg/kg	<0,05	0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg	<0,05	0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg	<0,05	0,05		ITA

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LAB N° 0579 L

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
PAA - Primary Aromatic Amines Reg UE 10/2011 14/01/2011 GU UE L12 15/01/2011+Reg UE 2016/1416 24/08/2016 GU UE L230/22 25/08/2016+Reg UE 2020/1245 02/09/2020 GU UE L288 03/09/2020, UNI EN 13130-1:2005, JRC IHCP EU RL FCM Aromatic amines Protocol A rev <u>Operating Conditions</u> analyzed with HPLC MS	02 PART: 2 - SOFT WHITE							
		Simulant	Acetic acid 3%					ITA
		Test Conditions	3x10 days; 40°C					ITA
		4-Aminobiphenyl	:					ITA
		92-67-1						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Benzidine	:					ITA
		92-87-5						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4-chloro-o-toluidine	:					ITA
		95-69-2						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		2-naphtylamine	:					ITA
		91-59-8						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		o-aminoazotoluene	:					ITA
		97-56-3						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		2-amino-4-nitrotoluene	:					ITA
		99-55-8						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		p-chloroaniline	:					ITA
		106-47-8						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		2,4-diaminoanisole	:					ITA
		615-05-4						
Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA		
Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA		
Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA		
4,4'-diaminodiphenylmethane	:					ITA		
101-77-9								
Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA		

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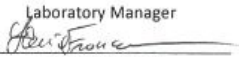


Validated by: Giacomo Gelsomini

START DATE 30/07/2024
END DATE 30/07/2024

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		3,3'-dichlorobenzidine 91-94-1	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		3,3'-dimethoxybenzidine 119-90-4	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4,4'-methylene-bis-(2-chloroaniline) 101-14-4	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		3,3'-dimethylbenzidine 119-93-7	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		3,3'-dimethyl-4,4'-diaminodiphenylmethane 838-88-0	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		p-cresidine 120-71-8	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4,4'-oxydianiline 101-80-4	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4,4'-thiodianiline 139-65-1	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		o-toluidine 95-53-4	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		2,4-toluylenediamine 95-80-7	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		2,4,5-trimethylaniline 137-17-7	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA

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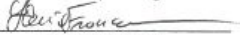


Validated by: Giacomo Gelsomini

LAB N° 0579 L

START DATE 30/07/2024
END DATE 30/07/2024

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		o-Anisidine	:					ITA
		90-04-0						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4-aminoazobenzene	:					ITA
		60-09-3						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Benzoguanamin	:					ITA
		91-76-9						
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg	5	0,05		ITA
		4,4'-Methylenebis(3-chloro-2,6-diethylaniline)	:					ITA
		106246-33-7						
		Result 1st Migration	Not Detected	mg/kg		0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,05	0,01		ITA
		Total of other aromatic amine substances (#)	:				(#)	ITA
		Result 1st Migration	Not Detected	mg/kg		0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,010	0,002		ITA

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LAB N° 0579 L

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
Determination of the several Bisphenols in plastic, textile, leather and coating: Bisphenol A content IHTM C011.TP rev.9	03 PART: 3 - SMOKED GREY	Bisphenol A 80-05-07	< 0,01	mg/kg		0,01	*	ITA



LAB N° 0579 L



Validated by: Giacomo Gelsomini

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
Specific migration of Heavy metals Reg.UE n°10/2011 del 14/01/2011 GU L12/1 del 15/01/2011 GU L9/88 del 11/01/2019 + Reg. UE n° 2015/174 del 05/02/2015 GU L30/2 del 06/02/2015 + Reg. 1245/2020	03 PART: 3 - SMOKED GREY							
		Simulant	Acetic acid 3%					ITA
		Test Conditions	3x10 days; 40°C					ITA
		Barium	:					ITA
		7440-39-3						
		Result 1st Migration	Not Detected	mg/kg		0,1		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,1		ITA
		Result 3rd Migration	Not Detected	mg/kg	1	0,1		ITA
		Cobalt	:					ITA
		7440-48-4						
		Result 1st Migration	Not Detected	mg/kg		0,03		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,03		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,05	0,03		ITA
		Copper	:					ITA
		7440-50-8						
		Result 1st Migration	Not Detected	mg/kg		1		ITA
		Result 2nd Migration	Not Detected	mg/kg		1		ITA
		Result 3rd Migration	Not Detected	mg/kg	5	1		ITA
		Iron	:					ITA
		7439-89-6						
		Result 1st Migration	Not Detected	mg/kg		5		ITA
		Result 2nd Migration	Not Detected	mg/kg		5		ITA
		Result 3rd Migration	Not Detected	mg/kg	48	5		ITA
		Manganese	:					ITA
		7439-96-5						
		Result 1st Migration	Not Detected	mg/kg		0,1		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,1		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,6	0,1		ITA
		Zinc	:					ITA
		7440-66-6						
		Result 1st Migration	Not Detected	mg/kg		2,5		ITA
		Result 2nd Migration	Not Detected	mg/kg		2,5		ITA
		Result 3rd Migration	Not Detected	mg/kg	5	2,5		ITA
		Lithium	:					ITA
		7439-93-2						
		Result 1st Migration	Not Detected	mg/kg		0,1		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,1		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,6	0,1		ITA
		Alluminium	:					ITA
		7429-90-5						
		Result 1st Migration	Not Detected	mg/kg		0,1		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,1		ITA
		Result 3rd Migration	Not Detected	mg/kg	1	0,1		ITA
		Nickel	:					ITA
		7440-02-0						
		Result 1st Migration	Not Detected	mg/kg		0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,02	0,01		ITA
		Arsenic	:					ITA
		7440-38-2						

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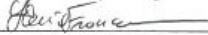
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Validated by: Giacomo Gelsomini

START DATE 30/07/2024
END DATE 30/07/2024

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Cadmium 7440-43-9	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Chromium 7440-47-3	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Lead 7439-92-1	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Mercury 7439-97-6	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Antimony 7440-36-0	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,02		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,02		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,04	0,02		ITA
		Europio 7440-53-1	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg		0,05		ITA
		Gadolinio 7440-54-2	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg		0,05		ITA
		Lantanio 7439-91-0	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg		0,05		ITA
		Terbio 7440-27-9	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg		0,05		ITA
		Sum of La+Gd+Tb+Eu	:					ITA
		Result 1st Migration	Not Detected	mg/kg	<0,05	0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg	<0,05	0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg	<0,05	0,05		ITA

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LAB N° 0579 L

START DATE 30/07/2024
END DATE 30/07/2024

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
PAA - Primary Aromatic Amines Reg UE 10/2011 14/01/2011 GU UE L12 15/01/2011+Reg UE 2016/1416 24/08/2016 GU UE L230/22 25/08/2016+Reg UE 2020/1245 02/09/2020 GU UE L288 03/09/2020, UNI EN 13130-1:2005, JRC IHCP EU RL FCM Aromatic amines Protocol A rev Operating Conditions analyzed with HPLC MS	03 PART: 3 - SMOKED GREY	Simulant	Acetic acid 3%					ITA
		Test Conditions	3x10days; 40°C					ITA
		4-Aminobiphenyl	:					ITA
		92-67-1						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Benzidine	:					ITA
		92-87-5						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4-chloro-o-toluidine	:					ITA
		95-69-2						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		2-naphtylamine	:					ITA
		91-59-8						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		o-aminoazotoluene	:					ITA
		97-56-3						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		2-amino-4-nitrotoluene	:					ITA
		99-55-8						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		p-chloroaniline	:					ITA
		106-47-8						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		2,4-diaminoanisole	:					ITA
		615-05-4						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4,4'-diaminodiphenylmethane	:					ITA
		101-77-9						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA



LAB N° 0579 L

Food Contact Material Manager
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Validated by: Giacomo Gelsomini

START DATE 30/07/2024
END DATE 30/07/2024

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		3,3'-dichlorobenzidine 91-94-1	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		3,3'-dimethoxybenzidine 119-90-4	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4,4'-methylene-bis-(2-chloroaniline) 101-14-4	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		3,3'-dimethylbenzidine 119-93-7	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		3,3'-dimethyl-4,4'-diaminodiphenylmethane 838-88-0	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		p-cresidine 120-71-8	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4,4'-oxydianiline 101-80-4	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4,4'-thiodianiline 139-65-1	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		o-toluidine 95-53-4	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		2,4-toluylenediamine 95-80-7	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		2,4,5-trimethylaniline 137-17-7	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA

Laboratory Manager

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Food Contact Material Manager

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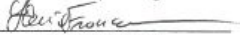


Validated by: Giacomo Gelsomini

LAB N° 0579 L

START DATE 30/07/2024
END DATE 30/07/2024

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		o-Anisidine	:					ITA
		90-04-0						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4-aminoazobenzene	:					ITA
		60-09-3						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Benzoguanamin	:					ITA
		91-76-9						
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg	5	0,05		ITA
		4,4'-Methylenebis(3-chloro-2,6-diethylaniline)	:					ITA
		106246-33-7						
		Result 1st Migration	Not Detected	mg/kg		0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,05	0,01		ITA
		Total of other aromatic amine substances (#)	:				(#)	ITA
		Result 1st Migration	Not Detected	mg/kg		0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,010	0,002		ITA

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LAB N° 0579 L

START DATE 30/07/2024
END DATE 30/07/2024

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
Determination of the several Bisphenols in plastic, textile, leather and coating: Bishenol A content IHTM C011.TP rev.9	04 PART: 4 - PLUM	Bisphenol A 80-05-07	0,10	mg/kg		0,01	*	ITA



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START DATE 30/07/2024
END DATE 30/07/2024

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
Specific migration of Heavy metals Reg.UE n°10/2011 del 14/01/2011 GU L12/1 del 15/01/2011 GU L9/88 del 11/01/2019 + Reg. UE n° 2015/174 del 05/02/2015 GU L30/2 del 06/02/2015 + Reg. 1245/2020	04 PART: 4 - PLUM	Simulant	Acetic acid 3%					ITA
		Test Conditions	3x10 days; 40°C					ITA
		Barium	:					ITA
		7440-39-3						
		Result 1st Migration	Not Detected	mg/kg		0,1		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,1		ITA
		Result 3rd Migration	Not Detected	mg/kg	1	0,1		ITA
		Cobalt	:					ITA
		7440-48-4						
		Result 1st Migration	Not Detected	mg/kg		0,03		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,03		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,05	0,03		ITA
		Copper	:					ITA
		7440-50-8						
		Result 1st Migration	Not Detected	mg/kg		1		ITA
		Result 2nd Migration	Not Detected	mg/kg		1		ITA
		Result 3rd Migration	Not Detected	mg/kg	5	1		ITA
		Iron	:					ITA
		7439-89-6						
		Result 1st Migration	Not Detected	mg/kg		5		ITA
		Result 2nd Migration	Not Detected	mg/kg		5		ITA
		Result 3rd Migration	Not Detected	mg/kg	48	5		ITA
		Manganese	:					ITA
		7439-96-5						
		Result 1st Migration	Not Detected	mg/kg		0,1		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,1		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,6	0,1		ITA
		Zinc	:					ITA
		7440-66-6						
		Result 1st Migration	Not Detected	mg/kg		2,5		ITA
		Result 2nd Migration	Not Detected	mg/kg		2,5		ITA
		Result 3rd Migration	Not Detected	mg/kg	5	2,5		ITA
		Lithium	:					ITA
		7439-93-2						
		Result 1st Migration	Not Detected	mg/kg		0,1		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,1		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,6	0,1		ITA
		Alluminium	:					ITA
		7429-90-5						
		Result 1st Migration	Not Detected	mg/kg		0,1		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,1		ITA
		Result 3rd Migration	Not Detected	mg/kg	1	0,1		ITA
		Nickel	:					ITA
		7440-02-0						
		Result 1st Migration	Not Detected	mg/kg		0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,02	0,01		ITA
		Arsenic	:					ITA
		7440-38-2						

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Food Contact Material Manager

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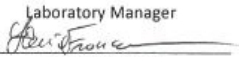
Validated by: Giacomo Gelsomini

LAB N° 0579 L

START DATE 30/07/2024
END DATE 30/07/2024

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Cadmium 7440-43-9	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Chromium 7440-47-3	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Lead 7439-92-1	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Mercury 7439-97-6	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,01		ITA
		Antimony 7440-36-0	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,02		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,02		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,04	0,02		ITA
		Europio 7440-53-1	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg		0,05		ITA
		Gadolinio 7440-54-2	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg		0,05		ITA
		Lantanio 7439-91-0	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg		0,05		ITA
		Terbio 7440-27-9	:					ITA
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg		0,05		ITA
		Sum of La+Gd+Tb+Eu	:					ITA
		Result 1st Migration	Not Detected	mg/kg	<0,05	0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg	<0,05	0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg	<0,05	0,05		ITA

Laboratory Manager



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LAB N° 0579 L

TEST REPORT N°

ITAH24017626 of 30/07/2024

START DATE 30/07/2024

END DATE 30/07/2024

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
PAA - Primary Aromatic Amines Reg UE 10/2011 14/01/2011 GU UE L12 15/01/2011+Reg UE 2016/1416 24/08/2016 GU UE L230/22 25/08/2016+Reg UE 2020/1245 02/09/2020 GU UE L288 03/09/2020, UNI EN 13130-1:2005, JRC IHCP EU RL FCM Aromatic amines Protocol A rev <u>Operating Conditions</u> analyzed with HPLC MS	04 PART: 4 - PLUM	Simulant	Acetic acid 3%					ITA
		Test Conditions	3x10 days; 40°C					ITA
		4-Aminobiphenyl	:					ITA
		92-67-1						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Benzidine	:					ITA
		92-87-5						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4-chloro-o-toluidine	:					ITA
		95-69-2						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		2-naphtylamine	:					ITA
		91-59-8						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		o-aminoazotoluene	:					ITA
		97-56-3						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		2-amino-4-nitrotoluene	:					ITA
		99-55-8						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		p-chloroaniline	:					ITA
		106-47-8						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		2,4-diaminoanisole	:					ITA
		615-05-4						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4,4'-diaminodiphenylmethane	:					ITA
		101-77-9						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA



LAB N° 0579 L

Food Contact Material Manager

Dott. Giacomo Gelsomini

Ordine dei Chimici della Toscana

Sez. A. Chiffredo 2322

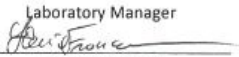
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Validated by: Giacomo Gelsomini

START DATE 30/07/2024
END DATE 30/07/2024

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		3,3'-dichlorobenzidine 91-94-1	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		3,3'-dimethoxybenzidine 119-90-4	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4,4'-methylene-bis-(2-chloroaniline) 101-14-4	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		3,3'-dimethylbenzidine 119-93-7	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		3,3'-dimethyl-4,4'-diaminodiphenylmethane 838-88-0	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		p-cresidine 120-71-8	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4,4'-oxydianiline 101-80-4	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4,4'-thiodianiline 139-65-1	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		o-toluidine 95-53-4	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		2,4-toluylenediamine 95-80-7	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		2,4,5-trimethylaniline 137-17-7	:					ITA
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA

Laboratory Manager



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Validated by: Giacomo Gelsomini

LAB N° 0579 L

START DATE 30/07/2024
END DATE 30/07/2024

TEST METHOD	SAMPLE DESCRIPTION	PARAMETERS	RESULT	U.M.	LIMITS	LQ	NOTES	LAB
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		o-Anisidine	:					ITA
		90-04-0						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		4-aminoazobenzene	:					ITA
		60-09-3						
		Result 1st Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	Not Detected	0,002		ITA
		Benzoguanamin	:					ITA
		91-76-9						
		Result 1st Migration	Not Detected	mg/kg		0,05		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,05		ITA
		Result 3rd Migration	Not Detected	mg/kg	5	0,05		ITA
		4,4'-Methylenebis(3-chloro-2,6-diethylaniline)	:					ITA
		106246-33-7						
		Result 1st Migration	Not Detected	mg/kg		0,01		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,01		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,05	0,01		ITA
		Total of other aromatic amine substances (#)	:				(#)	ITA
		Result 1st Migration	Not Detected	mg/kg		0,002		ITA
		Result 2nd Migration	Not Detected	mg/kg		0,002		ITA
		Result 3rd Migration	Not Detected	mg/kg	0,010	0,002		ITA

Test performed by:
ITA: Intertek Italia S.p.a.
Via di Stagno 17 F/G
50055 Lastra a Signa (FI)
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Notes
(#) = Other primary aromatic amine substances are p-Phenylendiamine (CAS 106-50-3), Aniline (CAS 62-53-3), 2,4-Xylidine (CAS 95-68-1), 2,6-Xylidine (CAS 87-62-7), 3-Methoxyaniline (CAS 536-90-3), m-Phenylendiamine (CAS 108-45-2), 2,6-Toluene-diamine (CAS 823-40-5), 1,5-Diaminonaphthalene (CAS 2243-62-1), 4-Ethoxyaniline (CAS 156-43-4), 3-Amino-4-methylbenzamide (CAS 19406-87-1), 2-Amino-5-methylbenzoic acid (CAS 2941-78-8), 3-Amino-4-methoxybenzanilide (CAS 120-35-4), 2,4'-Diaminodiphenylmethane (CAS 1208-52-2), 2,2'-methylenedianiline (CAS 6582-52-1)



LAB N° 0579 L

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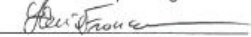
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UM:Unit of Measurement
LQ:Quantification Limit

RESULTS MARKED IN RED EXCEED LIMITS

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LAB N° 0579 L

Sample references for test report ITAH24017626

1800	6723	5283	1804	1801	1710	1802	6321	6592
1807	6677	2531	6812	1808	1711	1809	6317	6595
6759	6762	6761	5097	6676	1717	1815	6323	6325
005-1	2396	4003	005-10	1709	1718	005-4	6319	6591
2516	2480	005-8	5935	1814	1724	2394	6320	6596
1813	6798	2395	6813	005-2	1725	1821	6324	6330
1819	2390	4019	5591	2865	6717	2478	5921	6305
6795	2402	2479	5098	1820	6551	1827	5917	6378
1825	2532	6797	1230	1716	6718	2388	5918	6379
1831	2486	4023	6639	1826	6664	1833	5919	4086
1837	1861	2389	5119	1832	6721	1839	5991	6396
2442	6794	2956	6814	1838	6653	2400	5993	6094
1843	2384	4005	5099	1844	6654	1845	6549	6443
1849	1868	2401	5605	1850	6082	1851	6578	6048
5117	2414	2534	5593	5116	6659	2484	5916	6272
6791	2549	2963	5820	1723	6661	1857	2828	6277
1855	1680	2485	5102	1856	6936	2382	5920	6291
1862	78	4160	1231	2192	1121	1864	5533	6276
1869	6725	040	5595	1863	1731	2496	5530	6268
1882	2537	6793	5936	2866	5870	1871	5532	6275
1583	2408	4001	5100	1870	1732	2412	5531	6270
1888	6720	2383	1232	2867	6075	1884	5525	6274
2294	5268	2497	2839	1883	5512	076	5527	6269
061	5293	5931	6818	060	5945	1897	5528	6271
1895	5269	4009	5597	1896	5358	1904	5526	6273
2515	5295	2413	6835	1903	6715	1922	5529	6906
1902	6790	2536	1233	1921	6716	1910	6586	6581
1920	5296	2962	5607	1909	6714	2406	5534	6582
1908	6834	4012	5609	2569	1745	5041	5741	6097
1914	5258	2295	6819	2575	6657	2585	5743	6290
2568	2450	2437	5611	2584	1746	2597	1585	6062
2574	2510	2513	6895	2590	1738	2876	6052	6061
2583	6778	1901	5625	2594	6801	5067	5735	6510
6296	2468	2512	6355	2863	1739	5037	5745	6334
2593	6894	2538	6820	2875	2061	2886	5027	6875
2874	5297	4007	5599	5066	1238	2898	5748	6397
2884	6102	2407	5601	2873	5514	5006	6548	6394
2896	6782	2562	2504	2885	1697	5255	6444	6874
6787	2462	2571	1113	2883	5331	1928	6543	6876
5004	2426	2577	5934	2897	1698	1934	5747	6382
5035	2444	2580	1234	2894	5132	1940	5736	6383
5914	5301	2591	1235	5005	1691	1946	5737	6318
6836	2456	2870	5939	5003	5339	1952	5738	2366
5290	2492	2880	5941	5036	1692	2448	5739	6322
1926	1112	1772	6815	5034	1703	1958	5742	2365

Sample references for test report ITAH24017626

5065	5338	2891	1236	5254	5347	2508	5744	6901
1932	5330	6789	5940	1927	1704	1964	5740	6486
1938	6774	5000	5946	1933	1685	2466	6056	6484
1944	5594	5031	5892	1939	1510	1970	6063	6485
1950	5346	5285	5796	1945	1686	1976	5523	6900
1956	2474	5052-2	5797	1951	1604	2460	5520	6476
6083	5909	5143	5795	1957	5662	1982	5522	6480
6775	5910	5144	5937	2869	1605	2424	5515	6475
6351	5908	5287	6626	1963	1595	2012	5927	6478
6862	6807	5289	6828	5075	5669	2018	5521	6477
1962	6808	5055	6830	1969	1596	2454	5517	6479
6897	6809	6833	6722	1975	1610	2024	5516	6370
5074	6738	5059	6832	1981	5677	2490	6091	6644
1968	6729	1079-1	6865	1987	1611	1109	5518	6316
6779	6732	5062	6866	1993	1589	1117	6092	6369
6622	6735	1080-1	6867	1999	1590	5080	6055	6312
2073	4530	1081-1	5843	2005	6924	5090	5519	6315
1974	4538	1082-1	5844	2011	6925	5513	5524	6643
1980	6911	4016	5845	5300	6916	5350	2817	4089
1986	6919	2449	5849	2017	6917	5356	2368	6415
1992	6927	2509	5850	2023	6908	2045	2369	6095
1998	6935	6777	5833	6905	6909	2052	2370	6283
2004	6943	4024	5834	1106	6932	2059	2371	6282
2010	6951	5612	5835	1114	6933	2067	2373	6345
5303	6959	2467	5836	5079	4535	2418	2374	6288
2016	6967	6896	5842	5089	4536	2246	2375	6333
6806	6975	5072	5825	1730	6964	2253	2376	6285
2022	6983	6781	5826	5508	6965	2260	2378	6278
5701	6991	2461	5827	6547	6956	2273	2379	6286
1105	6999	4010	5828	6747	6957	2283	5947	6280
1111	1426	2425	5832	5349	6948	2303	5563	6287
5087	1436	2431	6839	5355	6949	5047	5564	6279
5088	1444	2036	6372	2029	6972	2502	5565	6284
5699	1467	4014	6376	5781	6973	2814	5566	6281
5332	1489	2443	6843	5782	6940	2821	5567	6584
6569	1499	5304	6817	5780	6941	2557	5568	6096
6693	6838	2455	6816	6822	1423	5784	5569	6289
5324	6371	4021	6821	1744	1424	5785	5570	6054
6889	6375	2491	5603	2044	6996	5783	5571	6053
6558	6842	1123	6354	1737	6997	5334	5572	6879
2518	6766	5249	5101	2051	6988	5326	5104	6877
6771	2071	5251	5938	2058	6989	5342	5105	6395
6854	6770	5085	5871	2066	1431	1890	5492	6393
6667	2049	5095	6046	2245	1433	5681	5103	6878
5507	6786	6687	2347	2252	6980	5044	5493	6880

Sample references for test report ITAH24017626

6748	2420	6680	6045	2259	6749	5279	5494	6381
5996	2550	6773	6038	2272	6981	5551	5495	5262
6568	5275	6523	6039	2282	1664	5659	5497	5264
5340	2354	5305	6040	2302	5685	5666	5498	1753
5348	2559	6746	6871	2351	1665	5673	5499	6588
5354	5877	5810	6855	5051	1646	1916	5500	1751
6623	2522	4018	2528	2816	5046	5548	5501	6576
2028	6802	2473	2529	2823	1647	5542	5502	6589
6086	6882	5998	2530	2832	1677	5545	5503	6579
5999	5812	5799	6651	5325	5131	2030	5504	5263
5778	6887	5800	6758	1696	1678	2472	5749	1749
5923	6226	5798	6845	1690	1629	1806	5750	6445
5779	5811	6000	6652	5333	6624	1812	5751	1748
5777	6803	6003	4541	1702	1640	1712	5911	5746
6006	1875	6008	2563	5341	1707	005-5	5912	6585
6625	6883	5690	6864	1889	5869	2542	5942	6575
6635	6690	5986	6660	1684	1714	1818	5943	6057
6636	6078	5978	6662	5893	1653	1824	5944	5114
6637	2521	6628	6976	5050	1721	1719	6304	5891
6638	1119	6827	1120	1588	5894	2348	6309	6093
6691	6804	6829	2432	1915	6077	1830	6306	5028
6711	6884	6831	2438	2868	6081	1836	6326	2364
6712	6885	6737	2498	1603	1728	1848	6303	5992
6713	6886	6728	6858	5656	6076	1854	6307	6590
1563	5851	6731	6859	1594	5890	1860-1	6308	6580
1564	5121	6734	6753	5663	1742	1726	6302	5926
1565	5129	6810	1513	1609	1735	2566	6300	5994
1566	5130	6824	1894	5670	2194	1860	6301	6577
1567	1552	6890	6861	6923	1241	1867	6311	6587
1568	5683	6891	6860	6915	6561	2543	6299	1750
1569	6799	6892	5676	6907	1682	1874	6297	6294
1570	5266	6893	6663	6931	1661	1887	6313	6649
1571	6800	1768	5684	4534	1643	2292	6298	5280
1572	5661	6837	6872	6963	1668	2541	6310	2840
1573	5668	6373	6873	6955	1227	067	6314	2372
1574	5675	6377	6850	6947	6165	1900	6021	6645
1575	2523	6841	6650	6971	6178	1907	6022	2842
1576	1805	6765	1694	6939	6204	1925	6023	6292
1577	1811	6769	1688	1422	6220	1913	6024	5496
1578	1817	6785	1700	6995	6921	2570	6025	6544
1579	1706	2419	1681	6987	6913	2576	6026	2843
1580	005-7	2551	1598	1430	4540	2588	6027	2847
1581	1823	5273	1592	6979	6929	2596	6099	6047
1582	1713	4026	1607	1663	4532	2879	6089	2377
1763	1829	2514	1586	5678	6961	5070	6090	6267

Sample references for test report ITAH24017626

6840	1835	5277	6920	1645	6953	2889	6058	2841
6374	1841	2356	6912	5687	6945	2901	6059	6399
6468	1847	2503	4539	1676	6969	5009	6060	6388
6844	1853	2780	6928	5124	6937	5040	6065	6438
5137	6079	2781	4531	1622	1420	5271	6066	6594
5138	1859	2782	1660	1803	6993	1931	6014	6432
5139	1720	2806	1642	1810	6985	1937	6015	6440
5140	1866	2811	1667	2957	1428	1943	6016	6433
5141	1873	5133	6074	6546	6977	1949	6380	6506
5142	1886	5134	5510	1816	1427	1955	6017	5793
36	079	5135	1727	005-3	5544	1961	6018	5794
6763	2290	2818	5352	005-9	5547	1967	6019	5792
2043	1899	2829	5491	2397	2032	5259	6020	1699
6767	1906	5292	5790	2392	1885	1973	6098	5329
2050	1924	6519	5791	1822	5106	1979	6087	1693
2057	1912	6515	5789	2481	077	2545	6088	5337
6783	5043	6671	2047	2476	2439	1985	6583	1705
6621	2587	6527	1741	2342	2434	2546	6049	5345
2065	2595	5776	2054	1828	1898	2015	6050	1687
2074	2878	5775	1734	2391	1905	5302	6051	1584
2244	2888	5774	2069	2386	1923	2021	6064	1893
2251	2900	5771	2248	1834	5299	2027	6067	1666
2258	5008	5773	2255	1840	1911	1107	6482	5682
2271	5039	5772	2262	2403	2539	1118	6481	1659
2281	5257	5406	2275	2398	5120	5083	6483	5045
2301	1930	5467	2285	1846	5042	5093	4506	1679
2350	5069	5407	2305	2535	2572	1733	4507	5424
2801	1936	5468	2352	2964	6719	5511	4508	1641
5136	1942	5408	2558	1852	2578	5353	4509	5552
2555	1948	5469	5328	2487	2586	5359	4511	1606
5702	1960	5409	6684	2482	2581	1747	4512	5660
5704	1966	5470	5336	6080	5107	6100	5291	1597
5370	6084	5471	6679	041	2598	2048	6392	5667
5431	5261	5410	5344	5118	2592	1740	6391	1941
5371	1972	5411	1892	2565	5948	2648	6390	1947
5432	1978	5472	1553	1858	2877	2055	6389	1953
5372	1984	6960	5657	2385	2871	2062	2525	2451
5433	2014	6952	5664	2380	2887	2547	2526	2446
5373	2020	6944	5671	1865	2881	2070	2524	1959
5434	2026	6968	1918	2499	5949	2249	5562	2511
5435	1110	5541	5679	2494	2899	2286	4510	2506
5374	1115	1419	5688	1872	2892	2306	5561	6085
5375	5082	6992	5125	2415	5950	2353	2527	4025
5436	5092	6984	2193	2410	5007	6982	6805	1965
2254	6863	1612	2404	5786	5001	5546	6627	2469

Sample references for test report ITAH24017626

5274	2464	5674	5680	5802	5108	2500	2013	6966
2261	5073	1591	5689	5803	5038	2505	2445	6958
2274	5110	2544	5126	5801	5032	2815	2440	4323
2037	1971	1919	2031	6898	5256	2813	2019	6950
2284	1977	6926	2475	5808	5060	2822	2457	4325
5278	2463	6918	2470	5809	5109	2820	2452	6974
2304	2458	6910	6990	5807	1929	2556	2025	4327
2553	1983	6934	4381	6011	5068	2831	2493	6942
5281	2427	4537	1434	6001	5063	5327	2488	5543
5113	2422	5549	4374	5983	1935	5335	1108	1425
5343	1116	6998	1917	2247	2033	2567	5096	2053
5550	5081	4529	2409	5112	5086	2046	5509	2060
1891	5048	5658	5665	5672	5091	2647	5111	2068
5787	2421	5788	2416					



TEST REPORT

SENSORY TESTING OF FOOD CONTACT MATERIALS

APPLICANT

DEPA EV VE MUTFAK GERECLERI SANAYI
VE TICARET LIMITED SIRKETI
GIRIS KAT. 1-2-3-4, ISMETIYE CADDESİ NO: 10,
SULEYMANIYE MAHALLESİ
34116 İstanbul

TEST REPORT NO

202405083-E1

REFERENCE STANDARD

DIN – 10955:2004

DATE

16/07/2024

This report 202405083-E1 cancels
and replaces report 202405083
In order to change photos at customer's request.





SAMPLE



DESCRIPTION

Sample:
ITAH24009695-
ACRYLIC GLASS

Colour:
Trasparent

Material Type:
ACRYLIC

RESULT OF THE TEST	PASSED
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DATE	DRAFTING	SIGNATURE	VERIFICATION AND APPROVAL	SIGNATURE
16/07/2024	Sensory consumer & neuromarketing operation area leader	Matteo Bonfini 	Sensory consumer & neuromarketing manager	Lucia Bailetti



AIM OF THE STUDY

Determine the presence of off odour / flavour potentially transferred by the samples to foodstuff through sensory discrimination tests.

MATERIALS AND METHODS

The discriminant test chosen for the study is the Triangle test based on DIN 10955:2004

- Number of judges; 9 (trained as indicated in ISO 8586 standard);
- Test conducted in tasting booths according to ISO 8589 standard;
- Significance of results = 1%.

SAMPLES

ITAH24009695- ACRYLIC GLASS

- Water as food simulant;

ITAH24009695- ACRYLIC GLASS

- Water as food simulant (as a replicate).

SAMPLE PREPARATION

1. Before the preparation of the simulants, the sample to be tested was carefully cleaned with warm water and a mild odourless detergent and then dried.
2. Water was used as food simulant (acqua Eva).
3. The control simulant was obtained by placing water at 100°C in contact with the sample (only the part intended to be in contact with the food). The water was then left in contact with the sample until it reached room temperature.
4. The standard (blank test) was prepared by subjecting the simulant to the same treatment and to the same conditions of temperature except for contact with the tested material.
5. The water was subjected to sensory analysis in glasses for both simulants, the control and the standard.



METHOD OF PRESENTATION OF THE SAMPLES

The samples were presented to the judges using a tasting order with randomized sequences, in glasses suitably coded with a three-digit code (Blind code): given the two samples A and B, the tasting order is specified having two alternatives available, 2A and 1B or 1A and 2B; the overall sample sets administered were balanced taking into account the possible tasting sequences (ABA, BAB, BAA, ABB, AAB, BBA).

Following the **I2SO** 4120 standard.

RESULTS

To confirm that there are no differences between the control simulants obtained from the samples and the reference STD, the median of the intensity of the difference must not exceed 2 and the number of identifications must be lower than 7 out 9. For intensities greater than 2 the professional taster must indicate the type of perceived off odour/flavour; values of " α " equal to 0,01

Off-odour/flavour intensity scale

INTENSITY SCALE OF DIFFERENCE	0 = Not perceived	1 = Barely perceptible	2= Slightly perceptible	3 = Marked difference	4 = Big difference
-------------------------------------	----------------------	---------------------------	----------------------------	--------------------------	-----------------------

MEDIAN OF THE INTENSITY OF THE DIFFERENCE AND NUMBER OF THE IDENTIFICATIONS

ITAH24009695- ACRYLIC
GLASS
– 1

Appearance=**0** Odour= **0** Flavour= **1**
N° of identifications: **5/9**

No difference

ITAH24009695- ACRYLIC
GLASS
– 2

Appearance=**0** Odour= **0** Flavour= **1**
N° of identifications: **4/9**

No difference

(as a replicates)

OBSERVATION:

No difference was found by the panel in both the replicates.

The sample is suitable for use in contact with food.