

TEST REPORT

Job No./Report No TR2357256-RV1

Date: 12 October 2023

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ÜÇGEN ENDÜSTRİYEL ÜRÜNLER SAN. TİC. LTD. ŞTİ.

ÇAKIL MAH. ELBASAN CAD. NO: 67 34540 ÇATALCA/İSTANBUL

TEL: 0212 886 71 91 - 0532 266 78 03

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To the attention of Taşkın Saklıca

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

Sample No.	Sample Description
A	White Panel
B	Foam Container

Client's reference No. : TR 2357256-RV1

Reference No. : EPP-600/EPP-4060FL/EPP-200/EPP-406020/EPP-406030/EPP-3535L/
EPP-3535H/EPP-4242L/EPP-4242H/EPP-MBP/TCB-600/TCB-100-150-
200/TCB-200C/TCB-600C/ST-10-20-40/BC-23L/RFC-33L/BK-125-
175/TCB-85L/ USA-102/GPUS-102/TT-5N-6N/BMS-86/BAD-01/BTA-01

Sample Receiving Date : 23 August 2023

Resubmit Date : 12 September 2023~12 October 2023

Test Performing Period : 23 August 2023~25 September 2023

Overall Conclusion : **PASS**

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

Performed Test Summary: Selected test(s) as requested by client against Client's performance standard.*** Remark(s):**

1 - Client provided declaration that below samples are made of the same material and color which are different on the shape and size merely.

DX987	-EPP-600
DX988	-EPP-4060FL
DX989	-EPP-406030TL
DX990	-EPP-200
DX991	-EPP-4242H
DX992	-EPP-3535L
DX993	-TCB-600
DX994	-TCB-600C

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Test Parameters	Result	
Chemical tests	A1	B1
FCM - Overall Migration of Total Non-volatile Substance in Plastic Materials - Simulant A (Ethanol 10%)	M	M
FCM - Overall Migration of Total Non-volatile Substance in Plastic Materials - Simulant B (Acetic acid 3%)	M	M
FCM - Overall Migration of Total Non-volatile Substance in Plastic Materials (95% Ethanol)	M	M
FCM - Overall Migration of Total Non-volatile Substance in Plastic Materials (Isooctane)	M	M
FCM - Overall Migration of Total Non-Volatile Substance in Plastic Materials (MPPO/Tenax)	M	M
FCM - Sensory Analysis for Packaging Materials and Packages for Food Products	M	M
FCM - Soluble Heavy Metals in Aqueous Test Simulants (3% Acetic Acid)	M	M
Colour Release (10% Ethanol) -Germany	M	M
Colour Release (Coconut Oil/Fat) -Germany	M	M
Colour Release (2% Acetic Acid) -Germany	M	M
Colour Release (Distilled Water) -Germany	M	M

Remarks	M = Meets client's requirement
	F = Does not meet client's requirement
	I = Inconclusive
	* = No specified requirement
Notes:	Conclusions on meet/fail are based on the test result from the actual sampling of the received sample(s).
	Residual sample can be returned to client if requested.

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The test results relate to the tested items only.
Test reports without SGS seal and authorised signatures are invalid.

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

IN THIS REVISED-1 REPORT, REFERENCE NUMBERS WERE ADDED BY THE REQUEST OF THE APPLICANT.

THIS REPORT SUPERSEDES OUR REPORT NO: 2357256-RV1 DATED 25.09.2023

RAVIYE MUTLU
Customer Services Supervisor

Bora Şirinbilek
Hardline C&H Testing Services Manager

Component List / List of Materials for Chemical Test

Sample No.	Sample Description	Material No.	Component	Material	Colour
A	White Panel	A1	Panel Main	Plastic	White
B	Foam Container	B1	Box & Cover	Sponge & Foam	Dark grey

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Testing as per Commission Regulation (EU) No 10/2011

Plastic – Overall migration¹

Method: With reference to Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex III and Annex V for selection of condition and EN 1186-1:2002 for selection of test methods (1st + 2nd + 3rd Migration); EN 1186-3:2022 Test methods for overall migration in evaporable simulants

Simulant Used	Test Condition	Result (mg/dm ²)			Reporting Limit (mg/dm ²)	Permissible Limit (mg/dm ²)
		A1				
		1 st migration	2 nd migration	3 rd migration		
10% Ethanol (V/V)	30 minutes at 40 °C	ND	ND	ND	3.0	10
3% Acetic Acid (W/V)	30 minutes at 40 °C	ND	ND	ND	3.0	10
95% Ethanol	30 minutes at 40 °C	ND	ND	ND	3.0	10
Isooctane	30 minutes at 40 °C (2 hours at 70 °C)	ND	ND	ND	3.0	10
Stability^		Compliant			--	--
Conclusion	--	PASS			--	--

Note : 1. mg/dm² = milligram per square decimeter

2. °C = degree Celsius

3. ND = Not Detected

4. Permissible Limit is according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.

Remark:

1. Analytical tolerance of evaporable simulants is 2 mg/dm².

2. Test condition & simulant were specified by client.

3. ^ = Stability trend is based on the result of the material from first to third migration test as per described in Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex V for repeated use articles.

4. The compliance is based on the stability trend and 3rd migration result.

5. The ratio of surface area to volume ratio is 6 dm² per 1 kg of foodstuff in contact with

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Testing as per Commission Regulation (EU) No 10/2011

Plastic – Overall migration¹

Method: With reference to Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex III and Annex V for selection of condition and EN 1186-1:2002 for selection of test methods (1st + 2nd + 3rd Migration); EN 1186-3:2022 Test methods for overall migration in evaporable simulants

Simulant Used	Test Condition	Result (mg/dm ²)			Reporting Limit (mg/dm ²)	Permissible Limit (mg/dm ²)
		B1				
		1 st migration	2 nd migration	3 rd migration		
10% Ethanol (V/V)	30 minutes at 40 °C	ND	ND	ND	3.0	10
3% Acetic Acid (W/V)	30 minutes at 40 °C	ND	ND	ND	3.0	10
95% Ethanol	30 minutes at 40 °C	ND	ND	ND	3.0	10
Isooctane	30 minutes at 40 °C (2 hours at 70 °C)	5.0	ND	ND	3.0	10
Stability^		Compliant			--	--
Conclusion	--	PASS			--	--

Note : 1. mg/dm² = milligram per square decimeter

2. °C = degree Celsius

3. ND = Not Detected

4. Permissible Limit is according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.

Remark:

1. Analytical tolerance of evaporable simulants is 2 mg/dm².

2. Test condition & simulant were specified by client.

3. ^ = Stability trend is based on the result of the material from first to third migration test as per described in Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex V for repeated use articles.

4. The compliance is based on the stability trend and 3rd migration result.

5. The ratio of surface area to volume ratio is 6 dm² per 1 kg of foodstuff in contact with

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Testing as per Commission Regulation (EU) No 10/2011

Plastic – Overall migration¹

Method: With reference to Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex III and Annex V for selection of condition and EN 1186-1:2002 for selection of test methods (1st + 2nd + 3rd Migration); EN 1186-13:2002 test method for overall migration at high temperatures.

Simulant Amount : 4 g used per surface area (dm²)

Simulant Used	Test Condition	Result (mg/dm ²)			Reporting Limit (mg/dm ²)	Permissible Limit (mg/dm ²)
		<u>A1,B1</u>				
		1 st migration	2 nd migration	3 rd migration		
MPPO (TENAX) (Simulant E)	30 minutes at 40 °C	ND	ND	ND	3.0	10
Stability^		Compliant			--	--
Conclusion	--	PASS			--	--

Note : 1. mg/dm² = milligram per square decimeter

2. °C = degree Celsius

3. ND = Not Detected

4. Permissible Limit is according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.

Remark:

1. Test condition & simulant were specified by client.

2. ^ = Stability trend is based on the result of the material from first to third migration test as per described in Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex V for repeated use articles.

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Article 3 of European Regulation No. 1935/2004

Sensory Examination – Odour and Taste Test

Method: With reference to DIN10955: 2004

Simulant Used	Test Item	Test Condition	Result^	Maximum Permissible Limit
			A1,B1	
Water	Sensorial examination odour	40°C for 30 minutes	0	2,5
	Sensorial examination taste		0	2,5
Conclusion			PASS	--

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

Remark:

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

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Plastic – Specific Migration of Heavy Metals¹

Method: With reference to EN 13130-1:2004 and SGS In House Method RSTS-CHEM-602-1. Analysis was performed by ICP-MS / ICP-OES.

Simulant Used: 3% acetic acid (w/v) in aqueous solution, total immersion

Test Condition: 40°C for 30 minutes (1st + 2nd + 3rd migration);

Test Item	Result (mg/kg)			Reporting Limit (mg/kg)	Permissible Limit (mg/kg)
	A1,B1				
	1 st migration	2 nd migration	3 rd migration		
Aluminium	ND	ND	ND	0.1	1
Antimony	ND	ND	ND	0.01	0.04
Arsenic	ND	ND	ND	0.01	0.01
Barium	ND	ND	ND	0.25	1
Cadmium	ND	ND	ND	0.002	0.002
Chromium	ND	ND	ND	0.01	0.01
Cobalt	ND	ND	ND	0.01	0.05
Copper	ND	ND	ND	0.25	5
Iron	ND	ND	ND	5	48
Lead	ND	ND	ND	0.01	0.01
Lithium	ND	ND	ND	0.1	0.6
Manganese	ND	ND	ND	0.1	0.6
Mercury	ND	ND	ND	0.01	0.01
Nickel	ND	ND	ND	0.01	0.02
Zinc	ND	ND	ND	0.5	5
Europium	ND	ND	ND	0.025	0.05
Gadolinium	ND	ND	ND	0.025	
Lanthanum	ND	ND	ND	0.025	
Terbium	ND	ND	ND	0.025	
Stability^	Compliant			--	--
Conclusion	PASS			--	--

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Note : 1. mg/kg = milligram per kilogram of foodstuff in contact with
2. °C = degree Celsius
3. ND = Not Detected
4. Permissible Limit is according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.

Remark:

1. Test condition & simulant were specified by client.
2. Analytical tolerance of aqueous simulants is 2 mg/dm².
3. The ratio of surface area to volume ratio is 6 dm² per 1 kg of foodstuff in contact with.
4. ^ = Stability trend is based on the result of the material from first to third migration test as per described in Commission Regulation (EU) No 10/2011 of 14 January 2011 Annex V for repeated use articles.
5. The compliance is based on the stability trend and 3rd migration result.

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German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 & 31 with Amendments, European Commission Regulation (EU) No 10/2011 with Amendments and BfR Recommendations.

Colour Release

Method: With reference to Kunststoffe im Lebensmittelverkehr, Part B II IX.

Simulant Used	Result	Permissible Limit
	<u>A1,B1</u>	
2% Acetic Acid (W/V) Aqueous Solution	No color release observed	No colour release
Deionized Water	No color release observed	No colour release
10% Ethanol (V/V) Aqueous Solution	No color release observed	No colour release
Coconut Oil	No color release observed	No colour release
Comment	PASS	--

Note : 1. Permissible Limit is according to BfR Recommendation IX.

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TL-543

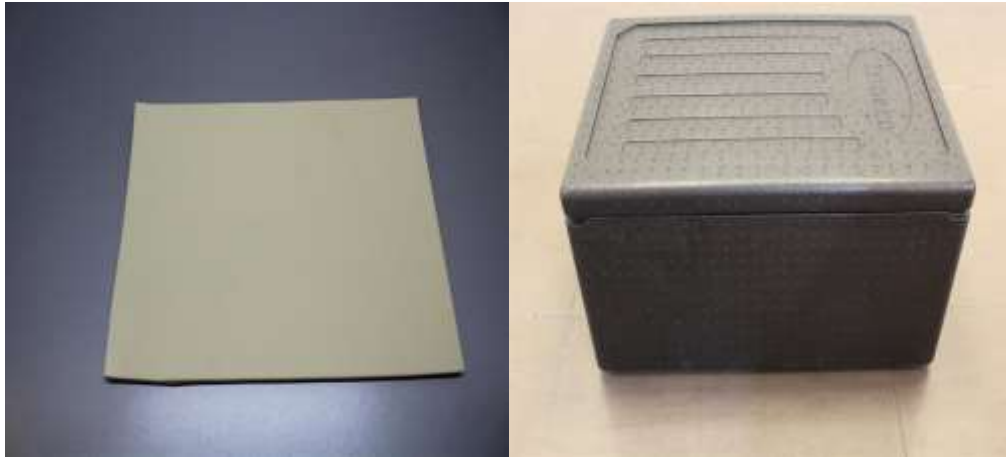
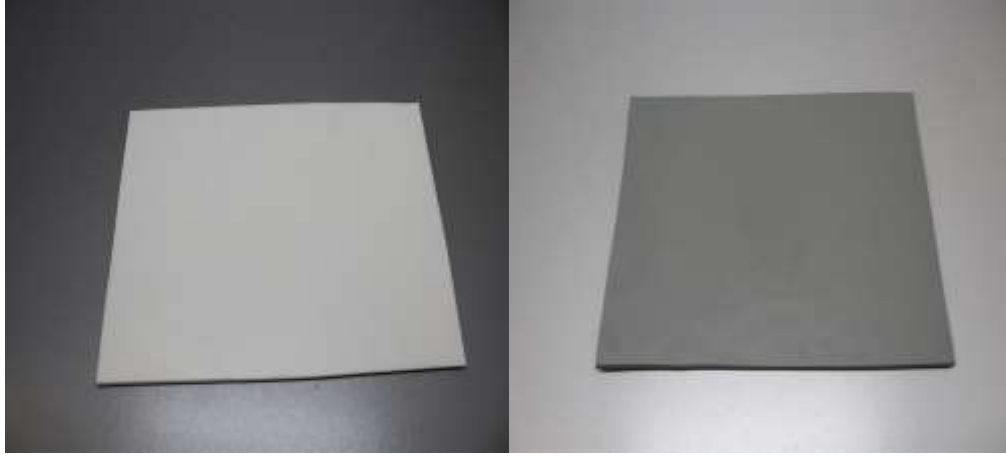
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End of Test Report

* * *

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