



# TEST REPORT



TL-961

72211530350  
REVISION 4

21.01.2022

**LAB LOCATION: TURKEY**  
**LAB NO. : (7221)153-0350 REVISION 4**  
**SERVICE TYPE: Regular**  
**DATE IN: June 02<sup>nd</sup>, 2021**  
**RECONFIRMATION DATE: June 08<sup>th</sup>, 2021**  
**DATE OUT: July 13<sup>th</sup>, 2021**  
**REVISION DATE: July 14<sup>th</sup>, 2021**  
**SECOND REVISION DATE: July 28<sup>th</sup>, 2021**  
**THIRD REVISION DATE: October 15<sup>th</sup>, 2021**  
**FOURTH REVISION DATE: January 21<sup>th</sup>, 2022**

**COMPANY NAME** : BNM PLASTIK SAN. VE TİC. A.Ş.  
(Attn: [info@bnmplastik.com](mailto:info@bnmplastik.com))

**SAMPLE DESCRIPTION** : Plastic Storage Box

**MODEL/STYLE NO** : SEE APPENDIX C & D & E

**BUYER** : /

**MANUFACTURER** : BNM PLASTIK SAN. VE TİC. A.Ş.

**PRODUCTION DATE** : /

**COUNTRY OF ORIGIN** : TURKEY

**COUNTRY OF DESTINATION** : SPAIN

**OVERALL CONCLUSION** : PASS

SUMMARY OF TEST RESULTS	
TEST REQUIRED	Sample A
Overall Migration with 3% Acidic Acid for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245*	P
Overall Migration with 10% Ethanol for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245*	P
Overall Migration with 95% Ethanol for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245*	P
* IAS Accredited Tests	

C/N GG/EY

BV CPS TEST LABORATUVARLARI LTD. STI.  
BUREAU VERITAS CONSUMER PRODUCTS SERVICES  
Yalcin Kores Caddesi No:22 Erdinc Binalari A Blok  
2. Kule 1. Kat 34209 Guneshi, Istanbul / Turkey  
Tel:+90.212.494 35 35 Fax:+90.212.494 35 60  
email:[info.turkey@bvcps.com.tr](mailto:info.turkey@bvcps.com.tr)  
website: [www.bureauveritas.com/cps](http://www.bureauveritas.com/cps)

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Our report includes all the tests requested by you and the results thereof based upon the information that you provided to us. You have 60 days from the date of issuance of this report to notify us of any material error or omission caused by our negligence, provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents.

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BV CPS Test Laboratories Ltd.Şti. is not responsible for deviations for the accuracy of the information provided by the customer that may affect the validity of the test results.

The sample(s) were sent to BV CPS Test Laboratories Ltd.Şti by the client/vendor via courier, cargo and/or manual delivery. Therefore, sampling was not done BV CPS. Test results given in this test report represent only the sample(s) delivered to laboratory.

When a statement of conformity (Pass/Fail) is given regarding the test results the value of measurement uncertainty is evaluated according to the Shared Risk Decision Rule and conformity assessment is reported without evaluating measurement uncertainty.

SUMMARY OF TEST RESULTS	
TEST REQUIRED	Sample A
Overall Migration with Isooctane for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245*	P
Specific Migration of Heavy Metals for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) 2020/1245*	P
Specific Migration of Bisphenol A for Plastic Materials in Contact with Foodstuffs – Commission Regulation (EU) 2020/1245	P
Phthalates*	P
Polynuclear Aromatic Hydrocarbons (PAHs)*	P
Dishwasher Exposure	P
Microwave Exposure	P
* IAS Accredited Tests	

REMARKS	
1	: P: Pass, F: Fail, DATA: No Evaluation
2	: The reported expanded uncertainty is based on the standard uncertainty multiplied by a coverage factor of k=2, providing a level of confidence of approximately 95%. Unless otherwise is specified, the uncertainty of measurement has not been taken into account when assessing pass/fail of the sample against the requirements of the standard. In case consideration of measurement uncertainties when assessing pass/ fail limits, some results may be in borderline.
3	: The test result, the uncertainties (if applicable) with confidence probability are given on the following pages which are part of this report.
4	: Test reports without authorised signatures are invalid.
5	: The test results included in the report belongs to only tested sample(s).

**REMARK 6:** 72211530350 REVISION 3 test report dated October 15th, 2021 is not valid, it is replaced by this report 72211530350 REVISION 4.

**REMARK 7:** As per client's request, "Overall Migration with Isooctane for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245\* (for item I003 & I005) and Dishwasher Exposure (for Black Printed Storage Box)" test results and "exhibit#1" photo have been removed from the test report. The test results and overall conclusion have been changed as "PASS" from "FAIL".

**REMARK 8:** As per client's request, "Appendix C" information has been added to the test report.

**REMARK 9:** As per client's request, "Appendix D" information has been added to the test report.

**REMARK 10:** As per client's request, "Appendix E" information has been added to the test report.

**Bureau Veritas Consumer Products Services Turkey  
BV CPS Test Lab. Ltd. Sti.**



**Eylem Yaldizli Murat**  
Senior Client Team Lead -Hardline



**Kerem Can**  
Operations Manager

C/N GG/EY

**Pictures of the Submitted Samples**

**Sample A**





BUREAU  
VERITAS

TL-961

72211530350  
REVISION 4

21.01.2022

Component List / List of Materials for Chemical Tests				
Sample	Item No	Component	Material	Colour
A	I001	Bowl	-	Green
A	I002	Body	-	Transparent
A	I003	Lid	-	Green
A	I004	Body	-	Transparent Black
A	I005	Lid	-	Dark Grey

C/N GG/EY

## TEST RESULTS

### Overall Migration with 3% Acetic Acid for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245\*

<b>Test Method:</b>	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 for selection of test methods;	
	EN 1186-9 aqueous food simulants by article filling method	
<b>Test Conditions:</b>	2 hours at 70°C	(3 <sup>th</sup> Migration)
<b>Simulant Used:</b>	3% Acetic Acid (W/V) Aqueous Solution	
<b>Result(s) (mg/dm<sup>2</sup>)</b>		
	<b>I001</b>	
<b>Trial 1 :</b>	<2.5	
<b>Trial 2 :</b>	<2.5	
<b>Trial 3 :</b>	<2.5	
<b>Average :</b>	<2.5	
<b>Conclusion :</b>	<b>Pass</b>	
<b>Note(s) :</b>	n.d. = not detected	
	°C = degree Celsius	
	mg/kg = milligram per kilogram of foodstuff in contact with	
	mg/dm <sup>2</sup> = milligram per square decimeter of foodstuff in contact with	
<b>Reporting Limit :</b>		2,5 mg/dm <sup>2</sup>
<b>Permissible Limit :</b>		10 mg/dm <sup>2</sup>
<b>Remark(s) :</b>	<b>1.</b>	Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>2.</b>	Analytical tolerance of aqueous simulants is 2 mg/dm <sup>2</sup> or 12 mg/kg.
	<b>3.</b>	Test condition & simulant were specified by client,/ according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>4.</b>	The volume of simulant used is 0.8 L.
	<b>5.</b>	The ratio of surface area to volume ratio is 3.3 dm <sup>2</sup> per 1 kg of foodstuff in contact with.
	<b>6.</b>	Total food contact surface area of whole article is applied in the calculation of the result according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Article 17.
	<b>7.</b>	Only food contact surface area of cap, gaskets, stopper or similar sealing article is applied in the calculation of the result.

## TEST RESULTS

### Overall Migration with 10% Ethanol for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245\*

<b>Test Method:</b>	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 for selection of test methods;	
	EN 1186-9 aqueous food simulants by article filling method	
<b>Test Conditions:</b>	2 hours at 70°C	(3 <sup>th</sup> Migration)
<b>Simulant Used:</b>	10% Ethanol (V/V) Aqueous Solution	
<b>Result(s) (mg/dm<sup>2</sup>)</b>		
	<b>I001</b>	
<b>Trial 1 :</b>	<2.5	
<b>Trial 2 :</b>	<2.5	
<b>Trial 3 :</b>	<2.5	
<b>Average :</b>	<2.5	
<b>Conclusion :</b>	<b>Pass</b>	
<b>Note(s) :</b>	n.d. = not detected	
	°C = degree Celsius	
	mg/kg = milligram per kilogram of foodstuff in contact with	
	mg/dm <sup>2</sup> = milligram per square decimeter of foodstuff in contact with	
<b>Reporting Limit :</b>		2,5 mg/dm <sup>2</sup>
<b>Permissible Limit :</b>		10 mg/dm <sup>2</sup>
<b>Remark(s) :</b>	<b>1.</b>	Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>2.</b>	Analytical tolerance of aqueous simulants is 2 mg/dm <sup>2</sup> or 12 mg/kg.
	<b>3.</b>	Test condition & simulant were specified by client,/ according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>4.</b>	The volume of simulant used is 0.8 L.
	<b>5.</b>	The ratio of surface area to volume ratio is 3.3 dm <sup>2</sup> per 1 kg of foodstuff in contact with.
	<b>6.</b>	Total food contact surface area of whole article is applied in the calculation of the result according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Article 17.
	<b>7.</b>	Only food contact surface area of cap, gaskets, stopper or similar sealing article is applied in the calculation of the result.

## TEST RESULTS

### Overall Migration with 95% Ethanol for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245\*

<b>Test Method:</b>	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 for selection of test methods;	
	EN 1186-14 substitute test.	
<b>Test Conditions:</b>	2 hours at 60°C	(3 <sup>th</sup> Migration)
<b>Simulant Used:</b>	95% Ethanol (V/V) Aqueous Solution	
<b>Result(s) (mg/dm<sup>2</sup>)</b>		
	<b>I001</b>	
<b>Trial 1 :</b>	<2.5	
<b>Trial 2 :</b>	<2.5	
<b>Trial 3 :</b>	<2.5	
<b>Average :</b>	<2.5	
<b>Conclusion :</b>	<b>Pass</b>	
<b>Note(s) :</b>	n.d. = not detected	
	°C = degree Celsius	
	mg/kg = milligram per kilogram of foodstuff in contact with	
	mg/dm <sup>2</sup> = milligram per square decimeter of foodstuff in contact with	
	* Further verification by vegetable oil is recommended for compliance confirmation if the material of the sample is not Nylon, PVC, Organic Coating, Hard and Rigid Plastics, PS, SAN, ABS, Melamine.	
<b>Reporting Limit :</b>		2,5 mg/dm <sup>2</sup>
<b>Permissible Limit :</b>		10 mg/dm <sup>2</sup>
<b>Remark(s) :</b>	<b>1.</b>	Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>2.</b>	Analytical tolerance of fatty food simulants is 3 mg/dm <sup>2</sup> or 20 mg/kg.
	<b>3.</b>	Test condition & simulant were specified by client,/ according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>4.</b>	The volume of simulant used is 0.8 L.
	<b>5.</b>	The ratio of surface area to volume ratio is 3.3 dm <sup>2</sup> per 1 kg of foodstuff in contact with.
	<b>6.</b>	Total food contact surface area of whole article is applied in the calculation of the result according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Article 17
	<b>7.</b>	Only food contact surface area of cap, gaskets, stopper or similar sealing article is applied in the calculation of the result.

## TEST RESULTS

Overall Migration with Isooctane for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) 2020/1245*	
<b>Test Method:</b>	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 for selection of test methods; EN 1186-14 substitute test.
<b>Test Conditions:</b>	0.5 hours at 40°C (3 <sup>th</sup> Migration)
<b>Simulant Used:</b>	Isooctane
Result(s) (mg/dm <sup>2</sup> )	
	<b>I001</b>
<b>Trial 1 :</b>	<2.5
<b>Trial 2 :</b>	<2.5
<b>Trial 3 :</b>	<2.5
<b>Average :</b>	<2.5
<b>Conclusion :</b>	<b>Pass</b>
<b>Note(s) :</b>	n.d. = not detected °C = degree Celsius mg/kg = milligram per kilogram of foodstuff in contact with mg/dm <sup>2</sup> = milligram per square decimeter of foodstuff in contact with * Further verification by vegetable oil is recommended for compliance confirmation if the material of the sample is not Nylon, PVC, Organic Coating, Hard and Rigid Plastics, PS, SAN, ABS, Melamine.
<b>Reporting Limit :</b>	2,5 mg/dm <sup>2</sup>
<b>Permissible Limit :</b>	10 mg/dm <sup>2</sup>
<b>Remark(s) :</b>	<ol style="list-style-type: none"> <li>1. Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.</li> <li>2. Analytical tolerance of fatty food simulants is 3 mg/dm<sup>2</sup> or 20 mg/kg</li> <li>3. Test condition &amp; simulant were specified by client,/ according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.</li> <li>4. The volume of simulant used is 0.8 L.</li> <li>5. The ratio of surface area to volume ratio is 3.3 dm<sup>2</sup> per 1 kg of foodstuff in contact with.</li> <li>6. Total food contact surface area of whole article is applied in the calculation of the result according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Article 17</li> <li>7. Only food contact surface area of cap, gaskets, stopper or similar sealing article is applied in the calculation of the result.</li> </ol>

## TEST RESULTS

### Overall Migration with 3% Acetic Acid for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245\*

<b>Test Method:</b>	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 for selection of test methods;	
	EN 1186-9 aqueous food simulants by article filling method	
<b>Test Conditions:</b>	10 days at 40°C	(3 <sup>th</sup> Migration)
<b>Simulant Used:</b>	3% Acetic Acid (W/V) Aqueous Solution	
<b>Result(s) (mg/dm<sup>2</sup>)</b>		
	<b>I002</b>	
<b>Trial 1 :</b>	<2.5	
<b>Trial 2 :</b>	<2.5	
<b>Trial 3 :</b>	<2.5	
<b>Average :</b>	<2.5	
<b>Conclusion :</b>	<b>Pass</b>	
<b>Note(s) :</b>	n.d. = not detected	
	°C = degree Celsius	
	mg/kg = milligram per kilogram of foodstuff in contact with	
	mg/dm <sup>2</sup> = milligram per square decimeter of foodstuff in contact with	
<b>Reporting Limit :</b>		2,5 mg/dm <sup>2</sup>
<b>Permissible Limit :</b>		10 mg/dm <sup>2</sup>
<b>Remark(s) :</b>	<b>1.</b>	Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>2.</b>	Analytical tolerance of aqueous simulants is 2 mg/dm <sup>2</sup> or 12 mg/kg.
	<b>3.</b>	Test condition & simulant were specified by client,/ according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>4.</b>	The volume of simulant used is 0.3 L.
	<b>5.</b>	The ratio of surface area to volume ratio is 1.8 dm <sup>2</sup> per 1 kg of foodstuff in contact with.
	<b>6.</b>	Total food contact surface area of whole article is applied in the calculation of the result according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Article 17.
	<b>7.</b>	Only food contact surface area of cap, gaskets, stopper or similar sealing article is applied in the calculation of the result.

## TEST RESULTS

### Overall Migration with 10% Ethanol for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245\*

<b>Test Method:</b>	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 for selection of test methods;	
	EN 1186-9 aqueous food simulants by article filling method	
<b>Test Conditions:</b>	10 days at 40°C	(3 <sup>th</sup> Migration)
<b>Simulant Used:</b>	10% Ethanol (V/V) Aqueous Solution	
<b>Result(s) (mg/dm<sup>2</sup>)</b>		
	<b>I002</b>	
<b>Trial 1 :</b>	<2.5	
<b>Trial 2 :</b>	<2.5	
<b>Trial 3 :</b>	<2.5	
<b>Average :</b>	<2.5	
<b>Conclusion :</b>	<b>Pass</b>	
<b>Note(s) :</b>	n.d. = not detected	
	°C = degree Celsius	
	mg/kg = milligram per kilogram of foodstuff in contact with	
	mg/dm <sup>2</sup> = milligram per square decimeter of foodstuff in contact with	
<b>Reporting Limit :</b>		2,5 mg/dm <sup>2</sup>
<b>Permissible Limit :</b>		10 mg/dm <sup>2</sup>
<b>Remark(s) :</b>	<b>1.</b>	Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>2.</b>	Analytical tolerance of aqueous simulants is 2 mg/dm <sup>2</sup> or 12 mg/kg.
	<b>3.</b>	Test condition & simulant were specified by client,/ according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>4.</b>	The volume of simulant used is 0.3 L.
	<b>5.</b>	The ratio of surface area to volume ratio is 1.8 dm <sup>2</sup> per 1 kg of foodstuff in contact with.
	<b>6.</b>	Total food contact surface area of whole article is applied in the calculation of the result according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Article 17.
	<b>7.</b>	Only food contact surface area of cap, gaskets, stopper or similar sealing article is applied in the calculation of the result.

## TEST RESULTS

### Overall Migration with 95% Ethanol for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245\*

<b>Test Method:</b>	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 for selection of test methods;	
	EN 1186-14 substitute test.	
<b>Test Conditions:</b>	10 days at 40°C	(3 <sup>th</sup> Migration)
<b>Simulant Used:</b>	95% Ethanol (V/V) Aqueous Solution	
<b>Result(s) (mg/dm<sup>2</sup>)</b>		
	<b>I002</b>	
<b>Trial 1 :</b>	<2.5	
<b>Trial 2 :</b>	<2.5	
<b>Trial 3 :</b>	<2.5	
<b>Average :</b>	<2.5	
<b>Conclusion :</b>	<b>Pass</b>	
<b>Note(s) :</b>	n.d. = not detected	
	°C = degree Celsius	
	mg/kg = milligram per kilogram of foodstuff in contact with	
	mg/dm <sup>2</sup> = milligram per square decimeter of foodstuff in contact with	
	* Further verification by vegetable oil is recommended for compliance confirmation if the material of the sample is not Nylon, PVC, Organic Coating, Hard and Rigid Plastics, PS, SAN, ABS, Melamine.	
<b>Reporting Limit :</b>		2,5 mg/dm <sup>2</sup>
<b>Permissible Limit :</b>		10 mg/dm <sup>2</sup>
<b>Remark(s) :</b>	<b>1.</b>	Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>2.</b>	Analytical tolerance of fatty food simulants is 3 mg/dm <sup>2</sup> or 20 mg/kg.
	<b>3.</b>	Test condition & simulant were specified by client,/ according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>4.</b>	The volume of simulant used is 0.3 L.
	<b>5.</b>	The ratio of surface area to volume ratio is 1.8 dm <sup>2</sup> per 1 kg of foodstuff in contact with.
	<b>6.</b>	Total food contact surface area of whole article is applied in the calculation of the result according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Article 17
	<b>7.</b>	Only food contact surface area of cap, gaskets, stopper or similar sealing article is applied in the calculation of the result.

## TEST RESULTS

Overall Migration with Isooctane for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) 2020/1245*	
<b>Test Method:</b>	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 for selection of test methods; EN 1186-14 substitute test.
<b>Test Conditions:</b>	2 days at 20°C (3 <sup>th</sup> Migration)
<b>Simulant Used:</b>	Isooctane
Result(s) (mg/dm <sup>2</sup> )	
	<b>I002</b>
<b>Trial 1 :</b>	8.17
<b>Trial 2 :</b>	8.44
<b>Trial 3 :</b>	8.28
<b>Average :</b>	8.30
<b>Conclusion :</b>	<b>Pass</b>
<b>Note(s) :</b>	n.d. = not detected °C = degree Celsius mg/kg = milligram per kilogram of foodstuff in contact with mg/dm <sup>2</sup> = milligram per square decimeter of foodstuff in contact with * Further verification by vegetable oil is recommended for compliance confirmation if the material of the sample is not Nylon, PVC, Organic Coating, Hard and Rigid Plastics, PS, SAN, ABS, Melamine.
<b>Reporting Limit :</b>	2,5 mg/dm <sup>2</sup>
<b>Permissible Limit :</b>	10 mg/dm <sup>2</sup>
<b>Remark(s) :</b>	<ol style="list-style-type: none"> <li>1. Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.</li> <li>2. Analytical tolerance of fatty food simulants is 3 mg/dm<sup>2</sup> or 20 mg/kg</li> <li>3. Test condition &amp; simulant were specified by client,/ according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.</li> <li>4. The volume of simulant used is 0.3 L.</li> <li>5. The ratio of surface area to volume ratio is 1.8 dm<sup>2</sup> per 1 kg of foodstuff in contact with.</li> <li>6. Total food contact surface area of whole article is applied in the calculation of the result according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Article 17</li> <li>7. Only food contact surface area of cap, gaskets, stopper or similar sealing article is applied in the calculation of the result.</li> </ol>

## TEST RESULTS

### Overall Migration with 3% Acetic Acid for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245\*

<b>Test Method:</b>	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 for selection of test methods;	
	EN 1186-9 aqueous food simulants by article filling method	
<b>Test Conditions:</b>	10 days at 40°C	(3 <sup>th</sup> Migration)
<b>Simulant Used:</b>	3% Acetic Acid (W/V) Aqueous Solution	
<b>Result(s) (mg/dm<sup>2</sup>)</b>		
	<b>I003</b>	
<b>Trial 1 :</b>	<2.5	
<b>Trial 2 :</b>	<2.5	
<b>Trial 3 :</b>	<2.5	
<b>Average :</b>	<2.5	
<b>Conclusion :</b>	<b>Pass</b>	
<b>Note(s) :</b>	n.d. = not detected	
	°C = degree Celsius	
	mg/kg = milligram per kilogram of foodstuff in contact with	
	mg/dm <sup>2</sup> = milligram per square decimeter of foodstuff in contact with	
<b>Reporting Limit :</b>	2,5 mg/dm <sup>2</sup>	
<b>Permissible Limit :</b>	10 mg/dm <sup>2</sup>	
<b>Remark(s) :</b>	<b>1.</b>	Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>2.</b>	Analytical tolerance of aqueous simulants is 2 mg/dm <sup>2</sup> or 12 mg/kg.
	<b>3.</b>	Test condition & simulant were specified by client,/ according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>4.</b>	The volume of simulant used is 0.3 L.
	<b>5.</b>	The ratio of surface area to volume ratio is 1.8 dm <sup>2</sup> per 1 kg of foodstuff in contact with.
	<b>6.</b>	Total food contact surface area of whole article is applied in the calculation of the result according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Article 17.
	<b>7.</b>	Only food contact surface area of cap, gaskets, stopper or similar sealing article is applied in the calculation of the result.

## TEST RESULTS

### Overall Migration with 10% Ethanol for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245\*

<b>Test Method:</b>	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 for selection of test methods;	
	EN 1186-9 aqueous food simulants by article filling method	
<b>Test Conditions:</b>	10 days at 40°C	(3 <sup>th</sup> Migration)
<b>Simulant Used:</b>	10% Ethanol (V/V) Aqueous Solution	
<b>Result(s) (mg/dm<sup>2</sup>)</b>		
	<b>I003</b>	
<b>Trial 1 :</b>	<2.5	
<b>Trial 2 :</b>	<2.5	
<b>Trial 3 :</b>	<2.5	
<b>Average :</b>	<2.5	
<b>Conclusion :</b>	<b>Pass</b>	
<b>Note(s) :</b>	n.d. = not detected	
	°C = degree Celsius	
	mg/kg = milligram per kilogram of foodstuff in contact with	
	mg/dm <sup>2</sup> = milligram per square decimeter of foodstuff in contact with	
<b>Reporting Limit :</b>		2,5 mg/dm <sup>2</sup>
<b>Permissible Limit :</b>		10 mg/dm <sup>2</sup>
<b>Remark(s) :</b>	<b>1.</b>	Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>2.</b>	Analytical tolerance of aqueous simulants is 2 mg/dm <sup>2</sup> or 12 mg/kg.
	<b>3.</b>	Test condition & simulant were specified by client,/ according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>4.</b>	The volume of simulant used is 0.3 L.
	<b>5.</b>	The ratio of surface area to volume ratio is 1.8 dm <sup>2</sup> per 1 kg of foodstuff in contact with.
	<b>6.</b>	Total food contact surface area of whole article is applied in the calculation of the result according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Article 17.
	<b>7.</b>	Only food contact surface area of cap, gaskets, stopper or similar sealing article is applied in the calculation of the result.

## TEST RESULTS

### Overall Migration with 95% Ethanol for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245\*

<b>Test Method:</b>	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 for selection of test methods;	
	EN 1186-14 substitute test.	
<b>Test Conditions:</b>	10 days at 40°C	(3 <sup>th</sup> Migration)
<b>Simulant Used:</b>	95% Ethanol (V/V) Aqueous Solution	
<b>Result(s) (mg/dm<sup>2</sup>)</b>		
	<b>I003</b>	
<b>Trial 1 :</b>	<2.5	
<b>Trial 2 :</b>	<2.5	
<b>Trial 3 :</b>	<2.5	
<b>Average :</b>	<2.5	
<b>Conclusion :</b>	<b>Pass</b>	
<b>Note(s) :</b>	n.d. = not detected	
	°C = degree Celsius	
	mg/kg = milligram per kilogram of foodstuff in contact with	
	mg/dm <sup>2</sup> = milligram per square decimeter of foodstuff in contact with	
	* Further verification by vegetable oil is recommended for compliance confirmation if the material of the sample is not Nylon, PVC, Organic Coating, Hard and Rigid Plastics, PS, SAN, ABS, Melamine.	
<b>Reporting Limit :</b>		2,5 mg/dm <sup>2</sup>
<b>Permissible Limit :</b>		10 mg/dm <sup>2</sup>
<b>Remark(s) :</b>	<b>1.</b>	Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>2.</b>	Analytical tolerance of fatty food simulants is 3 mg/dm <sup>2</sup> or 20 mg/kg.
	<b>3.</b>	Test condition & simulant were specified by client,/ according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>4.</b>	The volume of simulant used is 0.3 L.
	<b>5.</b>	The ratio of surface area to volume ratio is 1.8 dm <sup>2</sup> per 1 kg of foodstuff in contact with.
	<b>6.</b>	Total food contact surface area of whole article is applied in the calculation of the result according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Article 17
	<b>7.</b>	Only food contact surface area of cap, gaskets, stopper or similar sealing article is applied in the calculation of the result.

## TEST RESULTS

### Overall Migration with 3% Acetic Acid for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245\*

<b>Test Method:</b>	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 for selection of test methods;	
	EN 1186-9 aqueous food simulants by article filling method	
<b>Test Conditions:</b>	10 days at 40°C	(3 <sup>th</sup> Migration)
<b>Simulant Used:</b>	3% Acetic Acid (W/V) Aqueous Solution	
<b>Result(s) (mg/dm<sup>2</sup>)</b>		
	<b>I004</b>	
<b>Trial 1 :</b>	<2.5	
<b>Trial 2 :</b>	<2.5	
<b>Trial 3 :</b>	<2.5	
<b>Average :</b>	<2.5	
<b>Conclusion :</b>	<b>Pass</b>	
<b>Note(s) :</b>	n.d. = not detected	
	°C = degree Celsius	
	mg/kg = milligram per kilogram of foodstuff in contact with	
	mg/dm <sup>2</sup> = milligram per square decimeter of foodstuff in contact with	
<b>Reporting Limit :</b>		2,5 mg/dm <sup>2</sup>
<b>Permissible Limit :</b>		10 mg/dm <sup>2</sup>
<b>Remark(s) :</b>	<b>1.</b>	Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>2.</b>	Analytical tolerance of aqueous simulants is 2 mg/dm <sup>2</sup> or 12 mg/kg.
	<b>3.</b>	Test condition & simulant were specified by client,/ according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>4.</b>	The volume of simulant used is 0.3 L.
	<b>5.</b>	The ratio of surface area to volume ratio is 1.8 dm <sup>2</sup> per 1 kg of foodstuff in contact with.
	<b>6.</b>	Total food contact surface area of whole article is applied in the calculation of the result according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Article 17.
	<b>7.</b>	Only food contact surface area of cap, gaskets, stopper or similar sealing article is applied in the calculation of the result.

## TEST RESULTS

### Overall Migration with 10% Ethanol for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245\*

<b>Test Method:</b>	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 for selection of test methods;	
	EN 1186-9 aqueous food simulants by article filling method	
<b>Test Conditions:</b>	10 days at 40°C	(3 <sup>th</sup> Migration)
<b>Simulant Used:</b>	10% Ethanol (V/V) Aqueous Solution	
<b>Result(s) (mg/dm<sup>2</sup>)</b>		
	<b>I004</b>	
<b>Trial 1 :</b>	<2.5	
<b>Trial 2 :</b>	<2.5	
<b>Trial 3 :</b>	<2.5	
<b>Average :</b>	<2.5	
<b>Conclusion :</b>	<b>Pass</b>	
<b>Note(s) :</b>	n.d. = not detected	
	°C = degree Celsius	
	mg/kg = milligram per kilogram of foodstuff in contact with	
	mg/dm <sup>2</sup> = milligram per square decimeter of foodstuff in contact with	
<b>Reporting Limit :</b>		2,5 mg/dm <sup>2</sup>
<b>Permissible Limit :</b>		10 mg/dm <sup>2</sup>
<b>Remark(s) :</b>	<b>1.</b>	Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>2.</b>	Analytical tolerance of aqueous simulants is 2 mg/dm <sup>2</sup> or 12 mg/kg.
	<b>3.</b>	Test condition & simulant were specified by client,/ according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>4.</b>	The volume of simulant used is 0.3 L.
	<b>5.</b>	The ratio of surface area to volume ratio is 1.8 dm <sup>2</sup> per 1 kg of foodstuff in contact with.
	<b>6.</b>	Total food contact surface area of whole article is applied in the calculation of the result according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Article 17.
	<b>7.</b>	Only food contact surface area of cap, gaskets, stopper or similar sealing article is applied in the calculation of the result.

## TEST RESULTS

### Overall Migration with 95% Ethanol for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245\*

<b>Test Method:</b>	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 for selection of test methods;	
	EN 1186-14 substitute test.	
<b>Test Conditions:</b>	10 days at 40°C	(3 <sup>th</sup> Migration)
<b>Simulant Used:</b>	95% Ethanol (V/V) Aqueous Solution	
<b>Result(s) (mg/dm<sup>2</sup>)</b>		
	<b>I004</b>	
<b>Trial 1 :</b>	<2.5	
<b>Trial 2 :</b>	<2.5	
<b>Trial 3 :</b>	<2.5	
<b>Average :</b>	<2.5	
<b>Conclusion :</b>	<b>Pass</b>	
<b>Note(s) :</b>	n.d. = not detected	
	°C = degree Celsius	
	mg/kg = milligram per kilogram of foodstuff in contact with	
	mg/dm <sup>2</sup> = milligram per square decimeter of foodstuff in contact with	
	* Further verification by vegetable oil is recommended for compliance confirmation if the material of the sample is not Nylon, PVC, Organic Coating, Hard and Rigid Plastics, PS, SAN, ABS, Melamine.	
<b>Reporting Limit :</b>		2,5 mg/dm <sup>2</sup>
<b>Permissible Limit :</b>		10 mg/dm <sup>2</sup>
<b>Remark(s) :</b>	<b>1.</b>	Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>2.</b>	Analytical tolerance of fatty food simulants is 3 mg/dm <sup>2</sup> or 20 mg/kg.
	<b>3.</b>	Test condition & simulant were specified by client,/ according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>4.</b>	The volume of simulant used is 0.3 L.
	<b>5.</b>	The ratio of surface area to volume ratio is 1.8 dm <sup>2</sup> per 1 kg of foodstuff in contact with.
	<b>6.</b>	Total food contact surface area of whole article is applied in the calculation of the result according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Article 17
	<b>7.</b>	Only food contact surface area of cap, gaskets, stopper or similar sealing article is applied in the calculation of the result.

## TEST RESULTS

### Overall Migration with Isooctane for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) 2020/1245\*

**Test 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 for selection of test methods; EN 1186-14 substitute test.

**Test Conditions:** 2 days at 20°C (3<sup>th</sup> Migration)

**Simulant Used:** Isooctane

#### Result(s) (mg/dm<sup>2</sup>)

**I004**

**Trial 1 :** 5.56

**Trial 2 :** 5.78

**Trial 3 :** 5.86

**Average :** 5.73

**Conclusion :** **Pass**

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

°C = degree Celsius

mg/kg = milligram per kilogram of foodstuff in contact with

mg/dm<sup>2</sup> = milligram per square decimeter of foodstuff in contact with

\* Further verification by vegetable oil is recommended for compliance confirmation if the material of the sample is not Nylon, PVC, Organic Coating, Hard and Rigid Plastics, PS, SAN, ABS, Melamine.

**Reporting Limit :** 2,5 mg/dm<sup>2</sup>

**Permissible Limit :** 10 mg/dm<sup>2</sup>

- Remark(s) :**
1. Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
  2. Analytical tolerance of fatty food simulants is 3 mg/dm<sup>2</sup> or 20 mg/kg
  3. Test condition & simulant were specified by client,/ according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
  4. The volume of simulant used is 0.3 L.
  5. The ratio of surface area to volume ratio is 1.8 dm<sup>2</sup> per 1 kg of foodstuff in contact with.
  6. Total food contact surface area of whole article is applied in the calculation of the result according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Article 17
  7. Only food contact surface area of cap, gaskets, stopper or similar sealing article is applied in the calculation of the result.

## TEST RESULTS

### Overall Migration with 3% Acetic Acid for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245\*

<b>Test Method:</b>	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 for selection of test methods;	
	EN 1186-9 aqueous food simulants by article filling method	
<b>Test Conditions:</b>	10 days at 40°C	(3 <sup>th</sup> Migration)
<b>Simulant Used:</b>	3% Acetic Acid (W/V) Aqueous Solution	
<b>Result(s) (mg/dm<sup>2</sup>)</b>		
	<b>I005</b>	
<b>Trial 1 :</b>	<2.5	
<b>Trial 2 :</b>	<2.5	
<b>Trial 3 :</b>	<2.5	
<b>Average :</b>	<2.5	
<b>Conclusion :</b>	<b>Pass</b>	
<b>Note(s) :</b>	n.d. = not detected	
	°C = degree Celsius	
	mg/kg = milligram per kilogram of foodstuff in contact with	
	mg/dm <sup>2</sup> = milligram per square decimeter of foodstuff in contact with	
<b>Reporting Limit :</b>	2,5 mg/dm <sup>2</sup>	
<b>Permissible Limit :</b>	10 mg/dm <sup>2</sup>	
<b>Remark(s) :</b>	<b>1.</b>	Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>2.</b>	Analytical tolerance of aqueous simulants is 2 mg/dm <sup>2</sup> or 12 mg/kg.
	<b>3.</b>	Test condition & simulant were specified by client,/ according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>4.</b>	The volume of simulant used is 0.13 L.
	<b>5.</b>	The ratio of surface area to volume ratio is 1.0 dm <sup>2</sup> per 1 kg of foodstuff in contact with.
	<b>6.</b>	Total food contact surface area of whole article is applied in the calculation of the result according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Article 17.
	<b>7.</b>	Only food contact surface area of cap, gaskets, stopper or similar sealing article is applied in the calculation of the result.

## TEST RESULTS

### Overall Migration with 10% Ethanol for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245\*

<b>Test Method:</b>	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 for selection of test methods;	
	EN 1186-9 aqueous food simulants by article filling method	
<b>Test Conditions:</b>	10 days at 40°C	(3 <sup>th</sup> Migration)
<b>Simulant Used:</b>	10% Ethanol (V/V) Aqueous Solution	
<b>Result(s) (mg/dm<sup>2</sup>)</b>		
	<b>I005</b>	
<b>Trial 1 :</b>	<2.5	
<b>Trial 2 :</b>	<2.5	
<b>Trial 3 :</b>	<2.5	
<b>Average :</b>	<2.5	
<b>Conclusion :</b>	<b>Pass</b>	
<b>Note(s) :</b>	n.d. = not detected	
	°C = degree Celsius	
	mg/kg = milligram per kilogram of foodstuff in contact with	
	mg/dm <sup>2</sup> = milligram per square decimeter of foodstuff in contact with	
<b>Reporting Limit :</b>	2,5 mg/dm <sup>2</sup>	
<b>Permissible Limit :</b>	10 mg/dm <sup>2</sup>	
<b>Remark(s) :</b>	<b>1.</b>	Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>2.</b>	Analytical tolerance of aqueous simulants is 2 mg/dm <sup>2</sup> or 12 mg/kg.
	<b>3.</b>	Test condition & simulant were specified by client,/ according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>4.</b>	The volume of simulant used is 0.13 L.
	<b>5.</b>	The ratio of surface area to volume ratio is 1.0 dm <sup>2</sup> per 1 kg of foodstuff in contact with.
	<b>6.</b>	Total food contact surface area of whole article is applied in the calculation of the result according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Article 17.
	<b>7.</b>	Only food contact surface area of cap, gaskets, stopper or similar sealing article is applied in the calculation of the result.

## TEST RESULTS

### Overall Migration with 95% Ethanol for Plastic Materials in Contact with Foodstuffs per Commission Regulation (EU) No. 2020/1245\*

<b>Test Method:</b>	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 for selection of test methods;	
	EN 1186-14 substitute test.	
<b>Test Conditions:</b>	10 days at 40°C	(3 <sup>th</sup> Migration)
<b>Simulant Used:</b>	95% Ethanol (V/V) Aqueous Solution	
<b>Result(s) (mg/dm<sup>2</sup>)</b>		
	<b>I005</b>	
<b>Trial 1 :</b>	<2.5	
<b>Trial 2 :</b>	<2.5	
<b>Trial 3 :</b>	<2.5	
<b>Average :</b>	<2.5	
<b>Conclusion :</b>	<b>Pass</b>	
<b>Note(s) :</b>	n.d. = not detected	
	°C = degree Celsius	
	mg/kg = milligram per kilogram of foodstuff in contact with	
	mg/dm <sup>2</sup> = milligram per square decimeter of foodstuff in contact with	
	* Further verification by vegetable oil is recommended for compliance confirmation if the material of the sample is not Nylon, PVC, Organic Coating, Hard and Rigid Plastics, PS, SAN, ABS, Melamine.	
<b>Reporting Limit :</b>		2,5 mg/dm <sup>2</sup>
<b>Permissible Limit :</b>		10 mg/dm <sup>2</sup>
<b>Remark(s) :</b>	<b>1.</b>	Permissible limit specified by Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>2.</b>	Analytical tolerance of fatty food simulants is 3 mg/dm <sup>2</sup> or 20 mg/kg.
	<b>3.</b>	Test condition & simulant were specified by client,/ according to Commission Regulation (EU) No 10/2011 of 14 January 2011 with amendments.
	<b>4.</b>	The volume of simulant used is 0.13 L.
	<b>5.</b>	The ratio of surface area to volume ratio is 1.0 dm <sup>2</sup> per 1 kg of foodstuff in contact with.
	<b>6.</b>	Total food contact surface area of whole article is applied in the calculation of the result according to Commission Regulation (EU) No 10/2011 of 14 January 2011 Article 17
	<b>7.</b>	Only food contact surface area of cap, gaskets, stopper or similar sealing article is applied in the calculation of the result.

## TEST RESULTS

### Specific Migration of Heavy Metals for Plastic Materials in Contact with Foodstuffs – Commission Regulation (EU) 2020/1245

**Test Condition:** For Item I001 3% Acetic acid, 70°C, 2 hours , 3 cycle  
For Item I002 3% Acetic acid, 40°C, 10 days , 3 cycle

Parameter	Simulant Used	Unit	Result		Maximum Allowable Limit
			I001	I002	
Food contact surface area	-	dm <sup>2</sup>	3.3	1.8	-
Volume of simulant used	-	mL	800	300	-
Aluminum (Al)	3% Acetic acid	mg/kg	<0.1	<0.1	1
Barium (Ba)	3% Acetic acid	mg/kg	<0.1	<0.1	1
Cobalt (Co)	3% Acetic acid	mg/kg	<0.01	<0.01	0.05
Copper (Cu)	3% Acetic acid	mg/kg	<0.5	<0.5	5
Iron (Fe)	3% Acetic acid	mg/kg	<5	<5	48
Lithium (Li)	3% Acetic acid	mg/kg	<0.1	<0.1	0.6
Manganese (Mn)	3% Acetic acid	mg/kg	<0.1	<0.1	0.6
Zinc (Zn)	3% Acetic acid	mg/kg	<3	<3	5
Nickel (Ni)	3% Acetic acid	mg/kg	<0.01	<0.01	0.02
Antimony (Sb)	3% Acetic acid	mg/kg	<0.01	<0.01	0.04
Europium (Eu)	3% Acetic acid	mg/kg	<0.01	<0.01	0.05
Gadolinium (Gd)	3% Acetic acid	mg/kg	<0.01	<0.01	0.05
Lanthanum (La)	3% Acetic acid	mg/kg	<0.01	<0.01	0.05
Terbium (Tb)	3% Acetic acid	mg/kg	<0.01	<0.01	0.05
Sum of Europium (Eu), Gadolinium (Gd), Lanthanum (La), and Terbium (Tb)	3% Acetic acid	mg/kg	<0.01	<0.01	0.05
Arsenic (As)	3% Acetic acid	mg/kg	<0.01	<0.01	ND
Cadmium (Cd)	3% Acetic acid	mg/kg	<0.002	<0.002	ND (0.002)
Chromium (Cr)	3% Acetic acid	mg/kg	<0.01	<0.01	ND
Lead (Pb)	3% Acetic acid	mg/kg	<0.01	<0.01	ND
Mercury (Hg)	3% Acetic acid	mg/kg	<0.01	<0.01	ND
Tungsten Oxide (WO <sub>3</sub> )	3% Acetic acid	mg/kg	<0.04	<0.04	0.05
<b>Conclusion</b>	-	-	PASS	PASS	-

Note: “<” = less than  
mg/kg = milligram per kilogram

Method: EN 13130-1: 2004 and analysis by Inductively Coupled Argon Plasma Spectrometer (ICP).

Remark: 1) The migration test is carried out according to EC Regulation No. (EU) 2020/1245

2) For article intended for repeated use, the migration tests are carried out three times on the same test sample, the first test result will be issued for the requirements mentioned with “Not detected (ND)” and the remaining requirements will be issued with the third test results.

3) Selected test was specified by client.

C/N GG/EY

## TEST RESULTS

### Specific Migration of Heavy Metals for Plastic Materials in Contact with Foodstuffs – Commission Regulation (EU) 2020/1245

**Test Condition:** 3% Acetic acid, 40°C, 10 days , 3 cycle

Parameter	Simulant Used	Unit	Result		Maximum Allowable Limit
			I003	I004	
Food contact surface area	-	dm <sup>2</sup>	1.2	2.6	-
Volume of simulant used	-	mL	300	400	-
Aluminum (Al)	3% Acetic acid	mg/kg	<0.1	<0.1	1
Barium (Ba)	3% Acetic acid	mg/kg	<0.1	<0.1	1
Cobalt (Co)	3% Acetic acid	mg/kg	<0.01	<0.01	0.05
Copper (Cu)	3% Acetic acid	mg/kg	<0.5	<0.5	5
Iron (Fe)	3% Acetic acid	mg/kg	<5	<5	48
Lithium (Li)	3% Acetic acid	mg/kg	<0.1	<0.1	0.6
Manganese (Mn)	3% Acetic acid	mg/kg	<0.1	<0.1	0.6
Zinc (Zn)	3% Acetic acid	mg/kg	<3	<3	5
Nickel (Ni)	3% Acetic acid	mg/kg	<0.01	<0.01	0.02
Antimony (Sb)	3% Acetic acid	mg/kg	<0.01	<0.01	0.04
Europium (Eu)	3% Acetic acid	mg/kg	<0.01	<0.01	0.05
Gadolinium (Gd)	3% Acetic acid	mg/kg	<0.01	<0.01	0.05
Lanthanum (La)	3% Acetic acid	mg/kg	<0.01	<0.01	0.05
Terbium (Tb)	3% Acetic acid	mg/kg	<0.01	<0.01	0.05
Sum of Europium (Eu), Gadolinium (Gd), Lanthanum (La), and Terbium (Tb)	3% Acetic acid	mg/kg	<0.01	<0.01	0.05
Arsenic (As)	3% Acetic acid	mg/kg	<0.01	<0.01	ND
Cadmium (Cd)	3% Acetic acid	mg/kg	<0.002	<0.002	ND (0.002)
Chromium (Cr)	3% Acetic acid	mg/kg	<0.01	<0.01	ND
Lead (Pb)	3% Acetic acid	mg/kg	<0.01	<0.01	ND
Mercury (Hg)	3% Acetic acid	mg/kg	<0.01	<0.01	ND
Tungsten Oxide (WO <sub>3</sub> )	3% Acetic acid	mg/kg	<0.04	<0.04	0.05
<b>Conclusion</b>	-	-	PASS	PASS	-

Note: “<” = less than  
mg/kg = milligram per kilogram

Method: EN 13130-1: 2004 and analysis by Inductively Coupled Argon Plasma Spectrometer (ICP).

Remark: 1) The migration test is carried out according to EC Regulation No. (EU) 2020/1245

2) For article intended for repeated use, the migration tests are carried out three times on the same test sample, the first test result will be issued for the requirements mentioned with “Not detected (ND)” and the remaining requirements will be issued with the third test results.

3) Selected test was specified by client.

C/N GG/EY

## TEST RESULTS

### Specific Migration of Heavy Metals for Plastic Materials in Contact with Foodstuffs – Commission Regulation (EU) 2020/1245

**Test Condition:** 3% Acetic acid, 40°C, 10 days , 3 cycle

Parameter	Simulant Used	Unit	Result	Maximum Allowable Limit
			I005	
Food contact surface area	-	dm <sup>2</sup>	0.7	-
Volume of simulant used	-	mL	150	-
Aluminum (Al)	3% Acetic acid	mg/kg	<0.1	1
Barium (Ba)	3% Acetic acid	mg/kg	<0.1	1
Cobalt (Co)	3% Acetic acid	mg/kg	<0.01	0.05
Copper (Cu)	3% Acetic acid	mg/kg	<0.5	5
Iron (Fe)	3% Acetic acid	mg/kg	<5	48
Lithium (Li)	3% Acetic acid	mg/kg	<0.1	0.6
Manganese (Mn)	3% Acetic acid	mg/kg	<0.1	0.6
Zinc (Zn)	3% Acetic acid	mg/kg	<3	5
Nickel (Ni)	3% Acetic acid	mg/kg	<0.01	0.02
Antimony (Sb)	3% Acetic acid	mg/kg	<0.01	0.04
Europium (Eu)	3% Acetic acid	mg/kg	<0.01	0.05
Gadolinium (Gd)	3% Acetic acid	mg/kg	<0.01	0.05
Lanthanum (La)	3% Acetic acid	mg/kg	<0.01	0.05
Terbium (Tb)	3% Acetic acid	mg/kg	<0.01	0.05
Sum of Europium (Eu), Gadolinium (Gd), Lanthanum (La), and Terbium (Tb)	3% Acetic acid	mg/kg	<0.01	0.05
Arsenic (As)	3% Acetic acid	mg/kg	<0.01	ND
Cadmium (Cd)	3% Acetic acid	mg/kg	<0.002	ND (0.002)
Chromium (Cr)	3% Acetic acid	mg/kg	<0.01	ND
Lead (Pb)	3% Acetic acid	mg/kg	<0.01	ND
Mercury (Hg)	3% Acetic acid	mg/kg	<0.01	ND
Tungsten Oxide (WO <sub>3</sub> )	3% Acetic acid	mg/kg	<0.04	0.05
<b>Conclusion</b>	-	-	PASS	-

Note: “<” = less than  
mg/kg = milligram per kilogram

Method: EN 13130-1: 2004 and analysis by Inductively Coupled Argon Plasma Spectrometer (ICP).

Remark: 1) The migration test is carried out according to EC Regulation No. (EU) 2020/1245

2) For article intended for repeated use, the migration tests are carried out three times on the same test sample, the first test result will be issued for the requirements mentioned with “Not detected (ND)” and the remaining requirements will be issued with the third test results.

3) Selected test was specified by client.

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## TEST RESULTS

### Specific Migration of Bisphenol A for Plastic Materials in Contact with Foodstuffs – Commission Regulation (EU) 2020/1245

#### Test Result of I001

**Test Condition:** 2 hours at 70°C (3% Acetic acid) (3 cycle)

Parameter	Simulant Used	Unit	Result	Maximum Allowable Limit
			I001	
Food contact surface area	-	dm <sup>2</sup>		-
Volume of stimulant used	-	mL / g		0.05
	3% Acetic acid	mg/l	<0.01	
<b>Conclusion</b>	-	-	PASS	-

#### Test Result of I002

**Test Condition:** 10 days at 40°C (3% Acetic acid) (3 cycle)

Parameter	Simulant Used	Unit	Result	Maximum Allowable Limit
			I001	
Food contact surface area	-	dm <sup>2</sup>		-
Volume of stimulant used	-	mL / g		0.05
	3% Acetic acid	mg/l	<0.01	
<b>Conclusion</b>	-	-	PASS	-

#### Test Result of I003

**Test Condition:** 10 days at 40°C (3% Acetic acid) (3 cycle)

Parameter	Simulant Used	Unit	Result	Maximum Allowable Limit
			I001	
Food contact surface area	-	dm <sup>2</sup>		-
Volume of stimulant used	-	mL / g		0.05
	3% Acetic acid	mg/l	<0.01	
<b>Conclusion</b>	-	-	PASS	-

## TEST RESULTS

### Specific Migration of Bisphenol A for Plastic Materials in Contact with Foodstuffs – Commission Regulation (EU) 2020/1245

#### Test Result of I004

**Test Condition:** 10 days at 40°C (3% Acetic acid) (3 cycle)

Parameter	Simulant Used	Unit	Result	Maximum Allowable Limit
			I002	
Food contact surface area	-	dm <sup>2</sup>		-
Volume of stimulant used	-	mL / g		0.05
	3% Acetic acid	mg/l	<0.01	
<b>Conclusion</b>	-	-	PASS	-

#### Test Result of I005

**Test Condition:** 10 days at 40°C (3% Acetic acid) (3 cycle)

Parameter	Simulant Used	Unit	Result	Maximum Allowable Limit
			I002	
Food contact surface area	-	dm <sup>2</sup>		-
Volume of stimulant used	-	mL / g		0.05
	3% Acetic acid	mg/l	<0.01	
<b>Conclusion</b>	-	-	PASS	-

Note: “<” = less than  
mg/kg = milligram per kilogram

Method: EN 13130-1: 2004 and CEN/TS 13130-13:2005.

Remark: 1) The migration test is carried out according to EC Regulation No. 2020/1245

## TEST RESULTS

### PHTHALATES\*

**Test Method** : BV In-house Test Method CPSD-AN-00095-MTHD  
Solvent extraction and analysis by Gas Chromatograph Mass Spectrometer (GC-MS)  
or Liquid Chromatograph Mass Spectrometer (LC-MS).

<b>Limit:</b>	<b>1000 mg/kg / Each</b>
---------------	--------------------------

-	Results			Conclusion
Tested Item(s)	Detected Analytes	Conc.	Unit	
<b>I001+I002</b>	DBP (Dibutylphthalate)	ND	mg/kg	PASS
	BBP (Butylbenzylphthalate)	ND	mg/kg	PASS
	DEHP (Di(2-ethylhexyl)-phthalate)	ND	mg/kg	PASS
	DNOP (Di-n-octylphthalate)	ND	mg/kg	PASS
	DIDP (Diisodecylphthalate)	ND	mg/kg	PASS
	DINP (Di-iso-nonylphthalate)	ND	mg/kg	PASS
	DIBP (Diisobutylphthalate)	ND	mg/kg	PASS
	<b>Overall Conclusion</b>	-	-	PASS

-	Results			Conclusion
Tested Item(s)	Detected Analytes	Conc.	Unit	
<b>I003+I004+I005</b>	DBP (Dibutylphthalate)	ND	mg/kg	PASS
	BBP (Butylbenzylphthalate)	ND	mg/kg	PASS
	DEHP (Di(2-ethylhexyl)-phthalate)	ND	mg/kg	PASS
	DNOP (Di-n-octylphthalate)	ND	mg/kg	PASS
	DIDP (Diisodecylphthalate)	ND	mg/kg	PASS
	DINP (Di-iso-nonylphthalate)	ND	mg/kg	PASS
	DIBP (Diisobutylphthalate)	ND	mg/kg	PASS
	<b>Overall Conclusion</b>	-	-	PASS

Remark1:

Note:

ND = Not detected

% = percent = 10000 mg/kg

Detection Limit (mg/kg): Each 50; Sum 150

“>” = More than

mg/kg = milligram per kilogram

Conc. = Concentration

Remark2:

- The list of phthalates is summarized in table of Appendix

Remark3:

Recommended Max. limit specified by entries 51 and 52 of Regulation (EC) No 552/2009 amending Annex XVII of REACH Regulation (EC) No 1907/2006 (previously restricted under Directive 2005/84/EC)

## TEST RESULTS

### POLYNUCLEAR AROMATIC HYDROCARBONS (PAHs)

**Test method:** BV CPS In House Method, CPSD-AN-00090-MTHD ZEK - 01.4-08

Parameter	Unit	Results	Requirements
-	-	<b>I001+I002</b>	Each of 8 PAHs < 1 mg/kg
Benzo (a) pyrene	mg/kg	<0.2	
Benzo (e) pyrene	mg/kg	<0.2	
Benzo (a) anthracene	mg/kg	<0.2	
Chrysene	mg/kg	<0.2	
Benzo ( b ) fluoranthene	mg/kg	<0.2	
Benzo ( j ) fluoranthene	mg/kg	<0.2	
Benzo ( k ) fluoranthene	mg/kg	<0.2	
Dibenzo(a,h)anthracene	mg/kg	<0.2	
Sum	mg/kg	<0.2	-
<b>Conclusion</b>	-	<b>PASS</b>	

Parameter	Unit	Results	Requirements
-	-	<b>I003+I004+I005</b>	Each of 8 PAHs < 1 mg/kg
Benzo (a) pyrene	mg/kg	<0.2	
Benzo (e) pyrene	mg/kg	<0.2	
Benzo (a) anthracene	mg/kg	<0.2	
Chrysene	mg/kg	<0.2	
Benzo ( b ) fluoranthene	mg/kg	<0.2	
Benzo ( j ) fluoranthene	mg/kg	<0.2	
Benzo ( k ) fluoranthene	mg/kg	<0.2	
Dibenzo(a,h)anthracene	mg/kg	<0.2	
Sum	mg/kg	<0.2	-
<b>Conclusion</b>	-	<b>PASS</b>	

ND: NOT DETECTED

“>” = Greater than

Req. = Requirement

NR = Not requested

g = gram(s)

INCON. = Inconclusive

mg/kg = milligram(s) per kilogram = ppm = part(s) per million

Detection Limit (mg/kg) : Each : 0.2; Sum : 0.2

Remark : - The list of Polynuclear Aromatic Hydrocarbons are summarized in table of Appendix.

## TEST RESULT

### DISHWASHER EXPOSURE

**Test Method:** BV In House Method CPSD-HL-01014-MTHD

**Test Condition:** 50 cycles

Test Item	Criteria	Result	Conclusion
<b>Green Printed Storage Box</b>	No any color change, breakage cracks, warping and deformation.	No any color change breakage, cracks warping and deformation has been observed.	<b>MEET</b>

Test Item	Criteria	Result	Conclusion
<b>Green Printed Bowl</b>	No any color change, breakage cracks, warping and deformation.	No any color change breakage, cracks warping and deformation has been observed.	<b>MEET</b>

## TEST RESULT

### Microwave Exposure

**Test Method:** BV In House Method CPSD-HL-01024

Test Item	Result	Requirement	Conclusion
<b>Black Printed Storage Box</b>	No any no distortion, surface deformation melting, staining have been observed. The gripping area temperature is measured max 36.1°C.	No any no distortion, surface deformation melting, staining shall not observed. The gripping area temperature shall not exceed 60°C.	PASS

Test Item	Result	Requirement	Conclusion
<b>Green Printed Storage Box</b>	No any no distortion, surface deformation melting, staining have been observed. The gripping area temperature is measured max 43.4°C.	No any no distortion, surface deformation melting, staining shall not observed. The gripping area temperature shall not exceed 60°C.	PASS

Test Item	Result	Requirement	Conclusion
<b>Green Bowl</b>	No any no distortion, surface deformation melting, staining have been observed. The gripping area temperature is measured max 29.5°C.	No any no distortion, surface deformation melting, staining shall not observed. The gripping area temperature shall not exceed 60°C.	PASS

## APPENDIX A

<b>List of Polycyclic Aromatic Hydrocarbons:</b>					
No.	Name of Analytes	CAS-No.	No.	Name of Analytes	CAS-No.
1	Naphthalene	91-20-3	13	Dibenzo (a,h) anthracene	53-70-3
2	Acenaphthylene	208-96-8	14	Benzo (g,h,i) perylene	191-24-2
3	Acenaphthene	83-32-9	15	Benzo (b) fluoranthene	205-99-2
4	Fluorene	86-73-7	16	Benzo (k) fluoranthene	207-08-9
5	Phenanthrene	85-01-8	17	Benzo (j) fluoranthene	205-82-3
6	Anthracene	120-12-7	18	Benzo (e) pyrene	192-97-2
7	Fluoranthene	206-44-0	19	-	-
8	Pyrene	129-00-0	20	-	-
9	Benzo (a) anthracene	56-55-3	21	-	-
10	Chrysene	218-01-9	22	-	-
11	Benzo (a) pyrene	50-32-8	23	-	-
12	Indeno (1,2,3-cd) pyrene	193-39-5	24	-	-

## APPENDIX B

TEST NAME	STANDARD NAME	MEASUREMENT UNCERTAINTY
Phthalates	In-house test method CPSD-AN-00095-MTHD	± %17,03

<b>List of Phthalates:</b>					
No.	Name of Analytes	CAS-No.	No.	Name of Analytes	CAS-No.
1	Dipentyl phthalate (DPP)	131-18-0	10	Dibutyl phthalate (DBP)	84-74-2
2	N-pentyl-isopentylphthalate (iPnPP)	776297-69-9	11	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP)	71888-89-6
3	Diisopentylphthalate (DiPP)	605-50-5	12	Di-n-hexyl phthalate (DnHP)	84-75-3
4	1,2-Benzenedicarboxylic acid, dipentylester, branched and linear	84777-06-0	13	Di-iso-decyl phthalate (DIDP)	26761-40-0 and 68515-49-1
5	Bis(2-methoxyethyl) phthalate (DMEP)	117-82-8	14	Di-isononyl phthalate (DINP)	28553-12-0 and 68515-48-0
6	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP)	68515-42-4	15	Di-n-octyl phthalate (DNOP)	117-84-0
7	Diisobutyl phthalate (DiBP)	84-69-5	16	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear Or Di-hexylphthalate branched and linear	68515-50-4
8	Benzyl butyl phthalate (BBP)	85-68-7	17	1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters; with ≥ 0.3% of dihexyl phthalate 1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters	68515-51-5 68648-93-1
9	Bis (2-ethylhexyl)phthalate (DEHP)	117-81-7	18	Dicyclohexyl phthalate	84-61-7



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### APPENDIX C

ÜRÜN ADI	ÜRÜN KODU	ÜRÜN BARKODU
POLİ SAKLAMA KABI 2.3 L	BNM-0278	8682655100278
POLİ SAKLAMA KABI 1.2 L	BNM-0254	8682655100254
POLİ SAKLAMA KABI 1.3 L	BNM-0070	8682655100070
POLİ SAKLAMA KABI 670 ML	BNM-0056	8682655100056
POLİ SAKLAMA KABI 800ML	BNM-0117	8682655100117
POLİ SAKLAMA KABI 400ML	BNM-0094	8682655100094
3 LÜ SET POLİ (400 ML-670 ML-1.2 L)	BNM-0315	8682655100315
3 LÜ SET POLİ (800 ML-1.3 L-2.3 L)	BNM-0339	8682655100339
PEGGY SAKLAMA KABI 2.3 L	BNM-0476	8682655100476
PEGGY SAKLAMA KABI 1.3 L	BNM-0452	8682655100452
PEGGY SAKLAMA KABI 1.2 L	BNM-0438	8682655100438
PEGGY SAKLAMA KABI 800 ML	BNM-0414	8682655100414
PEGGY SAKLAMA KABI 670 ML	BNM-0377	8682655100377
PEGGY SAKLAMA KABI 400 ML	BNM-0353	8682655100353
3 LÜ SET PEGGY (400 ML-670 ML-1.2 L)	BNM-0513	8682655100513
3 LÜ SET PEGGY (800 ML-1.3 L-2.3 L)	BNM-0537	8682655100537
ROYAL BOX SAKLAMA KABI 12 L	BNM-0612	8682655100612
ROYAL BOX SAKLAMA KABI 5.7 L	BNM-0216	8682655100216
ROYAL BOX SAKLAMA KABI 2.8 L	BNM-0179	8682655100179
ROYAL BOX SAKLAMA KABI 1.2 L	BNM-0391	8682655100391
FOLY LIFE OLİVE YAĞLIK	BNM-0193	8682655100193
FOLY LIFE POLİ BUZLUK	BNM-0131	8682655100131
1.2 L POLİ ERZAK KABI	BNM-0759	8682655100759
1.8 L POLİ ERZAK KABI	BNM-0650	8682655100650
2.7 L POLİ ERZAK KABI	BNM-0674	8682655100674
550ML POLİ KARE SAKLAMA KABI	BNM-0698	8682655100698
1.2L POLİ KARE SAKLAMA KABI	BNM-0711	8682655100711
1.75L POLİ KARE SAKLAMA KABI	BNM-0735	8682655100735
3 L MONNA SAKLAMA KABI	BNM-0797	8682655100797

BNM PLASTİK SANAYİ VE TİCARET A.Ş.  
Mahmutbey Mah. 2435.Sokak No:77  
Bağcılar / İST. Tel:0212 659 89 93-94  
Beylikdüzü Vergi Dairesi 178 142 9570  
Ticaret Sicil No: 235588-5

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### APPENDIX C

ÜRÜN ADI	ÜRÜN KODU	ÜRÜN BARKODU
POLİ SAKLAMA KABI 2.3 L	BNM-0278	8682655100278
POLİ SAKLAMA KABI 1.2 L	BNM-0254	8682655100254
POLİ SAKLAMA KABI 1.3 L	BNM-0070	8682655100070
POLİ SAKLAMA KABI 670 ML	BNM-0056	8682655100056
POLİ SAKLAMA KABI 800ML	BNM-0117	8682655100117
POLİ SAKLAMA KABI 400ML	BNM-0094	8682655100094
3 LÜ SET POLİ (400 ML-670 ML-1.2 L)	BNM-0315	8682655100315
3 LÜ SET POLİ (800 ML-1.3 L-2.3 L)	BNM-0339	8682655100339
PEGGY SAKLAMA KABI 2.3 L	BNM-0476	8682655100476
PEGGY SAKLAMA KABI 1.3 L	BNM-0452	8682655100452
PEGGY SAKLAMA KABI 1.2 L	BNM-0438	8682655100438
PEGGY SAKLAMA KABI 800 ML	BNM-0414	8682655100414
PEGGY SAKLAMA KABI 670 ML	BNM-0377	8682655100377
PEGGY SAKLAMA KABI 400 ML	BNM-0353	8682655100353
3 LÜ SET PEGGY (400 ML-670 ML-1.2 L)	BNM-0513	8682655100513
3 LÜ SET PEGGY (800 ML-1.3 L-2.3 L)	BNM-0537	8682655100537
ROYAL BOX SAKLAMA KABI 12 L	BNM-0612	8682655100612
ROYAL BOX SAKLAMA KABI 5.7 L	BNM-0216	8682655100216
ROYAL BOX SAKLAMA KABI 2.8 L	BNM-0179	8682655100179
ROYAL BOX SAKLAMA KABI 1.2 L	BNM-0391	8682655100391
FOLY LIFE OLİVE YAĞLIK	BNM-0193	8682655100193
FOLY LIFE POLİ BUZLUK	BNM-0131	8682655100131
1.2 L POLİ ERZAK KABI	BNM-0759	8682655100759
1.8 L POLİ ERZAK KABI	BNM-0650	8682655100650
2.7 L POLİ ERZAK KABI	BNM-0674	8682655100674
550ML POLİ KARE SAKLAMA KABI	BNM-0698	8682655100698
1.2L POLİ KARE SAKLAMA KABI	BNM-0711	8682655100711
1.75L POLİ KARE SAKLAMA KABI	BNM-0735	8682655100735
3 L MONNA SAKLAMA KABI	BNM-0797	8682655100797

BNM PLASTİK SANAYİ VE TİCARET A.Ş.  
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Beylikdüzü Vergi Dairesi 178 142 9570  
Ticaret Sicil No: 235588-5

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### APPENDIX C

ÜRÜN ADI	ÜRÜN KODU	ÜRÜN BARKODU
FOLY LIFE BÜYÜK ORGANİZER KAŞIKLIK & KAŞIKLIK	BNM-0599	8682655100599
FOLY LIFE BÜYÜK ORGANİZER KAŞIKLIK & BİÇAKLIK	BNM-0490	8682655100490
FOLY LIFE ORGANİZER BİÇAKLIK	BNM-0636	8682655100636
FOLY LIFE ORGANİZER KAŞIKLIK	BNM-0018	8682655100018
MONNA KASE 3 L	BNM-0292	8682655100292
MONNA KASE 2 L	BNM-0155	8682655100155
MONNA KASE 1 L	BNM-0230	8682655100230
MONNA KASE 3 L KAPAKLI	BNM-0551	8682655100551
3 L MONNA SEPET	BNM-0773	8682655100773

BNM PLASTİK SANAYİ VE TİCARET A.Ş.  
Mahmutbey Mah. 2955. Sokak No:77  
Bağcılar / İST. Tel: 0212 659 89 93-94  
Beylikdüzü Vergi Dairesi 178 142 9571  
Ticaret Sicil No: 235588-5

### APPENDIX D

SIRA	CODE	BARKOD NUMARASI	ÜRÜN ADI
81	BNM	0810	868265510081
97	BNM	0971	868265510097
99	BNM	0995	868265510099
101	BNM	1015	868265510101
103	BNM	1039	868265510103
105	BNM	1053	868265510105

LONG SAKLAMA KABI  
MIKSER KABI  
ÇÖP KOVASI  
3.2 LT UZUN DİKDÖRTGEN SAKLAMA KABI  
2 LT UZUN DİKDÖRTGEN SAKLAMA KABI  
MONNA SÜZGEÇ

### APPENDIX E

CODE	BARKOD NUMARASI	ÜRÜN ADI
BNM 0957	8682655100957	HUNİ
BNM 1091	8682655101091	ROYAL SÜRAHİ
BNM 1138	8682655101138	2 LT PEGGY UZUN DİKTÖRTGEN SAKLAMA KABI
BNM 1152	8682655101152	3.2 LT PEGGY UZUN DİKTÖRTGEN SAKLAMA KABI

-END OF REPORT-

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