



EKOTEKS

**EKOTEKS LABORATUVAR ve GÖZETİM
HİZMETLERİ A.Ş.**
Esenyurt Firuzköy Bulvarı No:29 34325 Avcılar
İstanbul/ TÜRKİYE



AB-0583-T

2400009436-
RER

03.25

TEST REPORT
DENEY RAPORU

Report Nr / Revision Nr : 2400009436
Customer name : ALDO BEBEK ÜRÜNLERİ SANAYİ VE TİCARET LTD.ŞTİ
Applicant Address : AKTIM AKÇAB URGAZ MH AKBURGAZ CD No :20 AB ESENYURT / ISTANBUL
Buyer name : -
Contact Person : -
Sample Accepted on : 22.11.2024
Re-submitted/re-confirmation date : -
Date of test : 22.11.2024 / 23.12.2024
Fiber Composition : Claimed to be :-
Sample Description : PINK AND BLUE PLASTIC CUP
Order No : -
Model Number : 530-Straw Cup (Non-spill) 400 ml
Previous Report No : -
Sampling : The results given in this report belong to the received sample by vendor.
End use : -
Care label : -
Decision Rule : -
Disclaimer Statement : -
Conformity Assessment : -

The Turkish Accreditation Agency (TURKAK) is signatory to the multilateral agreements of the European co-operation for the Accreditation (EA) and of the International Laboratory Accreditation (ILAC) for the Mutual recognition of test reports. EKOTEKS LABORATUVAR ve GÖZETİM HİZMETLERİ A.Ş. accredited by TÜRKAK under registration number [AB-0583-T] for ISO 17025:2017 as test laboratory. The test and/or measurement results, the uncertainties (if applicable) with confidence probability and test methods are given on the following pages which are part of this report.

Seal

Date
06.03.2025

Customer Representative
YAGMUR OKUMUS

Laboratory Manager
Sevim A. RAZAK
06.03.2025



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TEST RESULTS

TEST	METHOD	EVALUATION
COLOR FASTNESS TO SALIVA AND SWEAT	DIN 53160:2023	P
DETERMINATION OF PHTHALATES	CPSC-CH-C1001-09.4:2018	P
DETERMINATION OF FORMALDEHYDE	EN 14350+A1 MADDE 8.7 EN71-11 MADDE 5.5.3	P
DETERMINATION OF PAH's	ISLETME İCİ METOT - EKOTEKS 56 (ISO 16190:2021)	P
MALZEME TAYİNİ	EKOTEKS 40-FTİR ÖLÇÜMÜ	-
DETERMINATION OF RELEASE OF N-NITROSAMINE AND N-NITROSABLE SUBSTANCES	EN 12868:2017-EN14350+A1 MADDE 8.5-EN1400 MADDE 10.4	P
DETERMINATION OF VOLATILE COMPOUNDS	TS EN 14350+A1:2023 /TS EN 1400+A2:2018	P
DRINKING EQUIPMENT	TS EN 14350:2020+A1:2023/EN 71-3+A1	P
DRINKING EQUIPMENT	TS EN 14350-2020+A1:2023(FİZİKSEL)	P

REMARK: Original samples are kept for 3 months and all technical records are kept for 5 years unless otherwise specified.If requested, measurement uncertainty will be reported. But unless otherwise specified, measurement uncertainty is not considered while stating compliance with specification or limit values The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%. The declaration of conformity was given in accordance with the Simple Acceptance Decision Rule. (without considering the level of confidence and measurement uncertainty , evaluation of suitability or non-conformity based on whether the test result obtained is only within the specified limits) Tests marked (*) in this report are not included in the accreditation schedule.

Note: The report dated 17.12.2024 dated 2400009436 has been added to the 2400009436 -RER due to the change of "Customer name" and has been replaced with the report dated 06.03.2025

TEST RESULTS

Photo of the sample received



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TEST RESULTS

Photo of the sample received



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TEST RESULTS

Sample ID	Part No.	Part ID	Explanatory Information
A	1	TRANSPARENT LEAK-PROOF PART INSIDE THE LID	
A	2	BLUE, PINK PLASTIC BOTTLE	
A	3	BLUE - PINK TEXTILE HOLDING ROPE	
A	4	PINK-BLUE PLASTIC COVER PARTS	
A	5	SILICONE PIPETTE	

Summary of Results

Parts & Results															
Parts	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DETERMINATION OF PHTHALATES	P	P	NA	P	P	-	-	-	-	-	-	-	-	-	-
DETERMINATION OF FORMALDEHYDE	P	NA	NA	NA	P	-	-	-	-	-	-	-	-	-	-
DETERMINATION OF PAH's	P	P	P	P	P	-	-	-	-	-	-	-	-	-	-
MATERIAL ANALYSIS	-	-	NA	-	-	-	-	-	-	-	-	-	-	-	-
DETERMINATION OF RELEASE OF N-NITROSAMINE AND N-NI	P	NA	NA	NA	P	-	-	-	-	-	-	-	-	-	-
DETERMINATION OF VOLATILE COMPOUNDS	P	NA	NA	NA	P	-	-	-	-	-	-	-	-	-	-
DRINKING EQUIPMENT	P	P	NA	P	P										

P Pass
F Fail
LS Lack of sample.
NA Not applicable
R Refer to retailer technologist

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DETERMINATION OF PHTHALATES

CPSC-CH-C1001-09.4:2018

Test sample is extracted in suitable organic solvent in extraction device. The extract is analyzed by GC-MS and result is given.

Tested Parts	Result (ppm)	Result (%)	Total Results (ppm)	Total Results (%)	Limit Value (ppm)	Limit Value (%)	Extraction Method	Evaluation
2+4	N.D	<0.006	< 60	<0.006	Total: 100	Total : 0.1	-	PASS
5+1	N.D	<0.006	< 60	<0.006	Total: 100	Total : 0.1	-	PASS

BBP/ Butylbenzylphthalate (85-68-7) DBP/ Dibutylphthalate (84-74-2)
DEHP/ Di-(2-ethylhexyl) phthalate (117-81-7) DCHP/ Di-cyclohexylphthalate (84-61-7)
DIBP/ Bis - iso -butyl phthalate (84-69-5) DINP/ Di-iso-nonylphthalate (28553-12-0)/ (68515-48-0)
DNHP/ Di-n-hexyl phthalate (84-75-3) DMP/ Dimethylphthalate (131-11-3)
DPP/ Di-pentylphthalate (n-, iso-, or mixed) (131-18-0) / (605-50-5) (776297-69-9) / (84777-06-0)
DEP/ Di-ethylphthalate (84-66-2) DMEP/ Di-(2-methoxyethyl) phthalate (117-82-8)
DIHP/ Di-C6-8-branched alkylphthalates (71888-89-6) DNOP/ Di-n-octylphthalate (117-84-0)
DIDP/ Di-isodecylphthalate (26761-40-0)/ (68515-49-1) DHNUP/Di-C7-11-branched alkylphthalates (68515-42-4)
DHP/ Di-hexylphthalates, branched and linear (68515-50-4)
DIHxP/ Di-iso-hexylphthalate (71850-09-4) DIOP/ Di-iso-octylphthalate (27554-26-3)
DPrP/ Di-n-propylphthalate (131-16-8) DNP/ Di-n-nonylphthalate (84-76-4)
1,2-Benzenedicarboxylic acid, di-C6-10 alkyl esters (68515-51-5)
1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters (68648-93-1)

Total Uncertainty:17%

DETERMINATION OF FORMALDEHYDE

EN 14350+A1 MADDE 8.7 EN71-11 MADDE 5.5.3

The amount of formaldehyde in sample determined using UV-VIS spectrophotometer.

Tested Parts	RESULT	REQUIREMENT	Evaluation
5+1	N.D	0,5	PASS

Formaldehyde (Cas No:50-00-0)

Total Uncertainty:%9,4

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DETERMINATION OF PAH's

ISLETME İCİ METOT - EKOTEKS 56 (ISO 16190:2021)

Tested Parts	RESULT	REQUIREMENT	Evaluation
5+1	ND	<0,5	PASS
5+1	ND	<0,5	PASS
3	ND	<0,5	PASS

Naphthalene (91-20-3)	Acenaphthylene (208-96-8)	Acenaphthene (83-32-9)
Fluorene (86-73-7)	Phenanthrene (85-01-8)	Anthracene (120-12-7)
Fluoranthene (206-44-0)	Pyrene (129-00-0)	1-Methylpyrene (2381-21-7)
Benzo(a)anthracene(56-55-3)	Cyclopenta(c,d)pyrene(27208-37-3)	Chrysene (218-01-9)
Benzo(b)fluoranthene(205-99-2)	Benzo(k)fluoranthene(207-08-9)	Benzo(j)fluoranthene(205-82-3)
Benzo(a)pyrene (50-32-8)	Benzo(e)pyrene (192-97-2)	Indeno(1,2,3-cd)pyrene(193-39-5)
Dibenzo(a,h)anthracene(53-70-3)	Benzo(g,h,i)perylene(191-24-2)	Dibenzo(a,l)pyrene (191-30-0)
Dibenzo(a,e)pyrene (192-65-4)	Dibenzo(a,i)pyrene (189-55-9)	Dibenzo(a,h)pyrene (189-64-0)

N.D : Not detected

Total Uncertainty: 12,60%

SPECIMEN DESCRIPTION : / BLUE, PINK PLASTIC BOTTLE

MATERIAL ANALYSIS

EKOTEKS 40-FTIR ÖLÇÜMÜ

FT-IR Spectrophotometer Test Machine

This test result was determined by comparing it with the reference materials in the device's library using the FT-IR spectrometer method.

Parameters	RESULT (% Similarity)	EVAULATION
Polypropylene	99	-

SPECIMEN DESCRIPTION : / SILICONE PIPET

MATERIAL ANALYSIS

EKOTEKS 40-FTIR ÖLÇÜMÜ

FT-IR Spectrophotometer Test Machine

This test result was determined by comparing it with the reference materials in the device's library using the FT-IR spectrometer method.

Parameters	RESULT (% Similarity)	EVAULATION
Poly dimethyl siloxane	92	-

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SPECIMEN DESCRIPTION : / TRANSPARENT LEAK-PROOF PART INSIDE THE LID

MATERIAL ANALYSIS

EKOTEKS 40-FTIR ÖLÇÜMÜ

FT-IR Spectrophotometer Test Machine

This test result was determined by comparing it with the reference materials in the device's library using the FT-IR spectrometer method.

Parameters	RESULT (% Similarity)	EVAULATION
Poly dimethyl siloxane	95	-

SPECIMEN DESCRIPTION : / PINK-BLUE PLASTIC COVER PARTS

MATERIAL ANALYSIS

EKOTEKS 40-FTIR ÖLÇÜMÜ

FT-IR Spectrophotometer Test Machine

This test result was determined by comparing it with the reference materials in the device's library using the FT-IR spectrometer method.

Parameters	RESULT (% Similarity)	EVAULATION
Poly dimethyl siloxane	98	-

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N-NİTROSAMİNES AND N-NİTROSATABLE SUBSTANCES; BS EN 14350- 2020(ref:TS EN 12868: 2017)

Sample is extracted in a nitrite-containing artificial saliva test solution and determined using LC/MSMS.

N-Nitrosamines	<u>CAS NO</u>	<u>RESULT</u>	<u>REQUIREMENT</u>
N-nitrosodimethylamine (NDMA)	62-75-9	N.D. ⁽¹⁾	
N-nitrosodiethylamine (NDEA)	55-18-5	N.D. ⁽¹⁾	
N-nitrosodipropylamine (NDPA)	621-64-7	N.D. ⁽¹⁾	
N-nitrosodibutylamine (NDBA)	924-16-3	N.D. ⁽¹⁾	
N-nitrosoprolidin (NPYR)	930-55-2	N.D. ⁽¹⁾	
N-nitrosodiisononylamine (NDiNA)	1207995-62-7	N.D. ⁽¹⁾	
N-nitrosomorpholine (NMOR)	59-89-2	N.D. ⁽¹⁾	
N-nitrosopiperidine (NPIP)	100-75-4	N.D. ⁽¹⁾	
N-nitrosodibenzylamine (NDBzA)	5336-53-8	N.D. ⁽¹⁾	
N-nitroso-N-methyl-N-phenylamine (NMPHA)	614-00-6	N.D. ⁽¹⁾	
N-nitroso-N-ethyl-N-phenylamine (NEPhA)	612-64-6	N.D. ⁽¹⁾	
Total concentration		N.D. ⁽¹⁾	<0.01 mg/kg
N-Nitrosatable substances			
N-nitrosodimethylamine (NDMA)	62-75-9	N.D. ⁽¹⁾	
N-nitrosodiethylamine (NDEA)	55-18-5	N.D. ⁽¹⁾	
N-nitrosodipropylamine (NDPA)	621-64-7	N.D. ⁽¹⁾	
N-nitrosodibutylamine (NDBA)	924-16-3	N.D. ⁽¹⁾	
N-nitrosoprolidin (NPYR)	930-55-2	N.D. ⁽¹⁾	
N-nitrosodiisononylamine (NDiNA)	1207995-62-7	N.D. ⁽¹⁾	
N-nitrosomorpholine (NMOR)	59-89-2	N.D. ⁽¹⁾	
N-nitrosopiperidine (NPIP)	100-75-4	N.D. ⁽¹⁾	
N-nitrosodibenzylamine (NDBzA)	5336-53-8	N.D. ⁽¹⁾	
N-nitroso-N-methyl-N-phenylamine (NMPHA)	614-00-6	N.D. ⁽¹⁾	
N-nitroso-N-ethyl-N-phenylamine (NEPhA)	612-64-6	N.D. ⁽¹⁾	
Total concentration		N.D. ⁽¹⁾	<0.1mg/kg

N.D ⁽¹⁾:<LOD

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DRINKING EQUIPMENT

TS EN 14350:2020+A1:2023/EN 71-3+A1

Tested Parts	Result (ppm)	Limit Value (ppm)	Evaluation
2+4	< 0.02	It is set out below.	PASS
5+1	< 0.02	It is set out below.	PASS

Aluminum, Al(CAS NO 7429-90-5) Antimony, Sb(CAS NO 7440-36-0) Arsenic, As(CAS NO 7440-38-2) Barium, Ba(CAS NO 7440-39-3) Boron, B(CAS NO 7440-42-8) Cadmium, Cd(CAS NO 7440-43-9) Chromium, Cr III(CAS NO 13548-38-4) Chromium, Cr VI(CAS NO 18540-29-9) Cobalt, Co(CAS NO 7440-48-4) Copper, Cu(CAS NO 7440-50-8) Lead, Pb(CAS NO 7439-92-1) Manganese, Mn(CAS NO 7439-96-5) Mercury, Hg(CAS NO 7439-97-6) Nickel, Ni(CAS NO 7440-02-0) Selenium, Se(CAS NO 7783-49-2) Strontium, Sr(CAS NO 7440-24-6) Tin , Sn(CAS NO 7440-31-5) Organic tin, Sn(CAS NO -) Zinc, Zn(CAS NO 7440-66-6)

Total Uncertainty;
For antioxidants; 16.3%
For formaldehyde: 9.4%
For primary aromatic amine: 21.77%
For glass products; 30.88%
For metal products; 23.26%

SPECIMEN DESCRIPTION : / MAVI ,PEMBE PLASTIK SİSE
COLOR FASTNESS TO SALIVA AND SWEAT

DIN 53160:2023

37±2°C. 24 hours

Assessed using the ISO 105 A03 standart grey scale.

Parameters	RESULT	REQUIREMENT	EVALUATION
Perspiration Solution	5	>4	PASS
Salive Solution	5	>4	PASS

Total Uncertainty (grade): ±0.5

COLOUR FASTNESS RATING

COLOUR STAINING

- 5 Negligible or no staining
4 Slightly stained
3 Noticeably stained
2 Considerably stained
1 Much stained

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TEST RESULTS

**SPECIMEN DESCRIPTION : / SILIKON PIPET
COLOR FASTNESS TO SALIVA AND SWEAT**
DIN 53160:2023
37±2°C. 24 hours
Assessed using the ISO 105 A03 standart grey scale.

Parameters	RESULT	REQUIREMENT	EVALUATION
Perspiration Solution	5	>4	PASS
Salive Solution	5	>4	PASS

Total Uncertainty (grade): ±0.5

COLOUR FASTNESS RATING
COLOUR STAINING

- 5 Negligible or no staining
- 4 Sightly stained
- 3 Noticeably stained
- 2 Considerably stained
- 1 Much stained

**SPECIMEN DESCRIPTION : / KAPAK İÇERISİNDEKİ SEFFAF SIZDIRMAZ KISIM
COLOR FASTNESS TO SALIVA AND SWEAT**
DIN 53160:2023
37±2°C. 24 hours
Assessed using the ISO 105 A03 standart grey scale.

Parameters	RESULT	REQUIREMENT	EVALUATION
Perspiration Solution	5	>4	PASS
Salive Solution	5	>4	PASS

Total Uncertainty (grade): ±0.5

COLOUR FASTNESS RATING
COLOUR STAINING

- 5 Negligible or no staining
- 4 Slightly stained
- 3 Noticeably stained
- 2 Considerably stained
- 1 Much stained

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SPECIMEN DESCRIPTION : / PEMBE -MAVI PLASTİK KAPAK KISIMLARI

COLOR FASTNESS TO SALIVA AND SWEAT

DIN 53160:2023

37±2°C. 24 hours

Assessed using the ISO 105 A03 standart grey scale.

Parameters	RESULT	REQUIREMENT	EVALUATION
Perspiration Solution	5	>4	PASS
Salive Solution	5	>4	PASS

Total Uncertainty (grade): ±0.5

COLOUR FASTNESS RATING

COLOUR STAINING

- 5 Negligible or no staining
- 4 Slightly stained
- 3 Noticeably stained
- 2 Considerably stained
- 1 Much stained

VOLATİLE COMPOUND CONTENT; TS EN 14350 + A1 2023 /TS EN 1400 + A2:2018		
Place the sample in the oven at (100 ± 5)°C for (60 ± 5) min and (200 ± 5) °C for 4 h ± 5 min.		
	WEIGHING RESULT (g)	
Weight A	20,9286	
Weight B	29,0987	
Weight C	29,0453	
Measurement	[(B-C)/(B-A)] X 100	
	RESULT	REQUIREMENT
	0,4	%0,5 (m/m)

N.D ⁽¹⁾: Not detected

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GENERAL AND MECHANICAL PROPERTIES; TS EN 14350 : 2020

CLAUSE	REQUIREMENT	RESULT
7	Construction and mechanical requirements and tests	NA
7.1	Order of testing for construction and mechanical properties	P
7.2	Decoration, inscription and decals	P
7.3	Visual and tactile examination	P
7.4	Small parts	P
7.5	Sealing discs The minimum zone of sealing discs shall be 35 mm (Disc zone: mm).	NA
7.6	Requirements for the containers 7.6.1 Volumetric labeling Requirements 7.6.2 Volumetric accuracy When tested accordance with 7.6.2.2. the volumetric accuracy of all graduations, unnumbered and numbered on feeding bottles or if present of feeding cups shall be as follow; - all graduations ≥ 100 ml: $\pm 5\%$, - all graduations < 100 ml: ± 5 ml For feeding bags and holders for feeding bags that have graduations their volumetric accuracy shall be within $\pm 15\%$ as measured according to 7.6.2.2. with the product set up by the method given in the instruction for use. 7.6.3 Print adhesion of graduations (for reusable products) 7.6.4 Thermal shock (for reusable products)	P
7.7	Requirements for drinking accessories 7.7.1 Tear resistance tests 7.7.2 Push – pull valve	P
7.8	Protective covers 7.8.1 Size of detachable protective covers 7.8.2 Size of permanent protective covers 7.8.3 Security of permanent protective covers	P
7.9	Handles and clips	NA
7.10	Finger traps	P
7.11	Protruding parts 7.11.1 Max length 7.11.2 Flexibility 7.11.3 Security and retention	P
7.12	Cords and loops	NA
9	Consumer packaging The package as received by the consumer shall include clear, legible instructions for the use and hygienic care of the drinking equipment (see Annex E). These instructions shall be given as described in Clause 10.4 and may be included on a separate leaflet placed inside the packaging or in/on the product. Feeding teats and drinking accessories shall be sold in clean condition.	P

Not:

P = PASS

F = FAIL

NA = NOT APPLICABLE

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GENERAL AND MECHANICAL PROPERTIES ; TS EN 14350 : 2020

CLAUSE	REQUIREMENT	RESULT
10	Product information	
10.1	General	P
10.2	Purchase information	P
10.3	Warnings	P
10.3.1	General	P
10.3.2	Warnings for all drinking equipment; - Continuous and prolonged sucking of fluids will cause tooth decay. - Always check food temperature before feeding. - Throw away at the first signs of damage or weakness. - Keep components not in use out of the reach of children. - Never attach to cords, ribbons, laces or loose parts of clothing. The child can be strangled.	P
10.3.3	The following additional warnings shall be provided if applicable in the form given. For products with feeding teats: - Never use feeding teats as a soother. - Always use this product with adult supervision. For glass containers: - Glass containers may break. - Always use this product with adult supervision. For single-use products: - Single-use only. For products containing cords/loops: - Due to strangulation hazard do not extend cords or loops. For feeding bags and holders for feeding bags: - For use with breast milk only. Not to be used for mixing formula milk.	NA
10.4	Instructions for use	
10.4.1	General	P
10.4.2	Re-usable products - Before first use, disassemble and clean the product and then place the components in boiling water for 5 min. This is to ensure hygiene. - Before each subsequent use clean carefully to ensure hygiene. - Instruction for at least one suitable method of cleaning. - Where applicable methods of cleaning food from non-visible surfaces. Instructions shall ensure that all parts including areas which may not be visible but where food has passed through are thoroughly washed and flushed with clean water to remove any food residues. - Where applicable, unsuitable common methods of heating, cleaning (including where applicable unsuitable common cleaning agents), storage and use which might damage the product. For feeding teats: - Inspect the feeding teat before each use and pull the feeding teat in all directions. Throw away at the first signs of damage or weakness. - Do not leave a feeding teat in direct sunlight or heat, or leave in disinfectant ("sterilising solution") for longer than recommended, as this may weaken the teat.	P

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GENERAL AND MECHANICAL PROPERTIES ; TS EN 14350 : 2020

CLAUSE	REQUIREMENT	RESULT
10.4.3	Single use products	NA
10.4.4	Ready to use products	P
10.4.5	Feeding bags and holders for feeding bags	NA
10.4.6	Microwaveable drinking equipment	P
10.5	Requirements	NA
10.5.1	Supply chain information for products that contain vulcanised rubber The following information shall be provided on any outer packaging (see 3.14) used for storage of products that contain vulcanised rubber (this does not include the packaging intended for consumers).	NA
10.5.2 - 10.5.3	Alternative wording is permitted; This information in the form of text and/or symbols in the local language, shall be visible on the outside of the packaging at least once. - Keep away from sunlight and heat. 	NA

Not:

P = PASS

F = FAIL

NA = NOT APPLICABLE