Deney
TS EN ISO/IEC 17025
AB-1760-T

AB-1760-T
E26-000512
02-26

TEST REPORT

Customer Informations	
Company Name	YENİGÜN ORM. ÜR. VE KAĞ. SAN. TİC. LTD. ŞTİ
Company Address	H. SABANCI ORG. SAN. BÖLGESİ SANAYİ CADDE SARIÇAM ADANA
Related Person	
Buyer Company	YENİGÜN ORM. ÜR. VE KAĞ. SAN. TİC. LTD. ŞTİ

Sample Information			
Sample Name (Model No)	DOLFY BABY ÇOCUK BEZİ NO:3 EBAT		
Colour	-		
Product Type / Brand	DIAPER / DOLFY	**Origin**	-
Place of Use	P.D-E.D.:14.01.2026-14.01.2031 / LOT NO:14012026	**Country of Origin**	-
Request (Application) No	-	**Age group**	-
Sample Registration Number	-	**Sample Arrival Date / Time**	28.01.2026 / 10:32:21
Seal No	-	**Analysis Start / End Date**	03.02.2026 / 10.02.2026
Sample Date	28.01.2026	**Report Date**	10.02.2026
Sample Quantity	1 PACK	**Decision Rule**	-
Related Trade Inspector	-	**Explanations**	-
Packaging Status	PACK	**Result / Evaluation**	NOT REQUIREMENT

"*" Analyses marked are within the scope of accreditation.
"" External supplier service has been received for analyses marked.**
As a result of the examination and analysis performed on the delivered sample, the values specified above have been determined. No part of this analysis report can be used alone or separately. The results given in this test report belong to the sample delivered by the customer. The document type is electronic. Unsigned reports are invalid. This report cannot be used in judicial-administrative transactions and for advertising purposes. This report cannot be copied or reproduced partially or completely without the written permission of the laboratory. The units of the analysis result and the limit values are the same.
The declared expanded measurement uncertainty is the value found by multiplying the standard uncertainty with the expansion coefficient taken as k=2 and provides 95% reliability.
Decision Rule: It is the rule that specifies how the uncertainty should be taken into account in the evaluation of the analysis result. If you do not have a preference regarding the decision rule, the evaluation is made using the laboratory's calculation method in cases where evaluation can be made. For situations that are mandatory to be evaluated according to the legislation, the evaluation is made according to the legislation. If there is no preference stated by the customer for situations that are not mandatory to be evaluated according to the legislation, the Simple Acceptance Decision Rule is valid. You can access the application details regarding the decision rule at www.kazlicesme.com.tr.
KAZLIÇEŞME DERİ ÜRÜNLERİ ARAŞTIRMA GELİŞTİRME SAN.TİC.LTD.ŞTİ.TÜRKAK operating as a Test Laboratory, has been accredited by TÜRKAK according to the AB-1760-T and TS EN ISO/IEC 17025:2017 standards. The Turkish Accreditation Agency (TÜRKAK) has signed a Multilateral Agreement with the European Cooperation for Accreditation (EA) and a Mutual Recognition Agreement with the International Laboratory Association (ILAC) regarding the recognition of test reports.
Disclaimer Declaration: -
NOTE: At the request of customers this report have been translated into English from the original Turkish format.

Hüseyin TEZCAN

Fizik Lab. Birim Sorumlusu
Physics Lab. Unit Responsible

e-imzalıdır/signed

Ceyda DİZİBÜYÜK

Kimya Lab. Birim Sorumlusu
Chemistry Lab. Unit Responsible

e-imzalıdır/signed

Yunus YILMAZ

Num.Kab. ve Rap. Bir. Sor.
R.S Receiving and Reporting

e-imzalıdır/signed

Cengiz SAVAŞ

Laboratuvar Müdürü
Laboratory Manager

e-imzalıdır / signed

APPROVED BY
10.02.2026

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info@kazlicesme.com.tr www.kazlicesme.com.tr

Part No	Sample Description	Part No	Sample Description	Part No	Sample Description
1	COLOURFUL EXTERNAL PLASTIC	2	PURPLE-WHITE COLORED EXTERNAL BRAND PRINTING PLASTIC	3	WHITE ADHESIVE TAPE PLASTIC
4	WHITE INNER TEXTILE	5	WHITE INNER COTTON TEXTILE	6	GREEN SIDE ELASTIC TEXTILE
7	WHITE SIDE TAPE TEXTILE	8	WHITE FLEXIBLE SIDE BAND TEXTILE		

1 . *Determination of Bisphenol A

Test Method: İşletme İçi Metot (EN 1400+A2 Madde 10.6 TS EN 1400+A2 Madde 10.6 BS EN 71-10 **Device Name:** LC-MS-MS

PART NO	ANALYSIS	RESULT	UNIT	ASSESMENT
1	*Determination of Bisphenol A	N.D.	mg/L	P
2	*Determination of Bisphenol A	N.D.	mg/L	P
3	*Determination of Bisphenol A	N.D.	mg/L	P

N.D. = Not Detected (<LOQ), P: Pass, F: Fail, N.R: No Requirement, N.A: Not applicable

Detection Limit : 0,01

Measurement Uncertainty :

Limit Value : <200 mg/kg

Limit Value Source: EDANA/CODEX Rehber Limiti

Decision Rule :

COMPOUND SUBSTANCE LIST

Bisphenol A (80-05-7)

Bisphenol A (80-05-7)

Bisphenol A (80-05-7)

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2 . Determination of pesticide residue content

Test Method: NWSP 360.3 **Device Name:** GC-MS

PART NO	ANALYSIS	RESULT	UNIT	ASSESMENT
4	Determination of pesticide residue content	N.D.	mg/kg	P
5	Determination of pesticide residue content	N.D.	mg/kg	P
6	Determination of pesticide residue content	N.D.	mg/kg	P
7	Determination of pesticide residue content	N.D.	mg/kg	P
8	Determination of pesticide residue content	N.D.	mg/kg	P

N.D. = Not Detected (<LOQ), P: Pass, F: Fail, N.R: No Requirement, N.A: Not applicable

Detection Limit : 0,02

Measurement Uncertainty :

Limit Value : <0,5 mg/kg

Limit Value Source: EDANA/CODEX Rehber Limiti

Decision Rule :

COMPOUND SUBSTANCE LIST

Pentachloroanisole (1825-21-4)

Lindane (58-89-9)

Chlorthalonil (1897-45-6)

?-BHC (319-86-8)

Dichlofluanide (1085-98-9)

Heptachloroepoxide (1024-57-3)

?-Endosulfan (95-95-4)

p, p'-DDE (72-55-9)

o, p'-DDD (53-19-0)

p, p'-DDD (72-54-8)

p, p'-DDT (50-29-3)

Methoxychlor (72-43-5)

?-BHC (319-84-6)

Aldrin (309-00-2)

ß-BHC (319-85-7)

Malathion (121-75-5)

Ethylparathion (56-38-2)

o, p'-DDE (3824-82-6)

Tolyfluanide (731-27-1)

Dieldrin (60-57-1)

o, p'-DDT (789-02-6)

ß-Endosulfan (33213-65-9)

Mirex (2385-85-5)

Permethrin (52645-53-1)

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Lindane (58-89-9)
Chlorthalonil (1897-45-6)
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Dichlofluanide (1085-98-9)
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3 . *Determination of Organic Tin Compounds

Test Method: EN ISO 16179:2025 **Device Name:** GC-MS

PART NO	ANALYSIS	RESULT	UNIT	ASSESMENT
5,4,6	*Determination of Organic Tin Compounds	N.D.	mg/kg	P
7,8	*Determination of Organic Tin Compounds	N.D.	mg/kg	P

N.D. = Not Detected (<LOQ), P: Pass, F: Fail, N.R: No Requirement, N.A: Not applicable

Detection Limit : 0,4 mg/kg

Measurement Uncertainty : ± 16,55 %

Limit Value : <0,5 mg/kg

Limit Value Source: EDANA/CODEX Rehber Limiti

Decision Rule :

COMPOUND SUBSTANCE LIST

Methyltin trichloride (993-16-8)

Butyltin trichloride (1118-46-3)

Tributyltin chloride (1461-22-9)

Monooktyhltin chloride (3091-25-6)

Dipropyhltin dichloride (867-36-7)

Trifenyhltin chloride (639-58-7)

Dimethyltin dichloride (753-73-1)

Dibutyltin dichloride (683-18-1)

Tetrabutyltin (1461-25-2)

Dioktiyhtin chloride (3542-36-7)

Difenyhltin dichloride (1135-99-5)

Methyltin trichloride (993-16-8)

Butyltin trichloride (1118-46-3)

Tributyltin chloride (1461-22-9)

Monooktyhltin chloride (3091-25-6)

Dipropyhltin dichloride (867-36-7)

Trifenyhltin chloride (639-58-7)

Dimethyltin dichloride (753-73-1)

Dibutyltin dichloride (683-18-1)

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4 . *Quantitative Determination of Phthalates

Test Method: CPSC-CH-C1001-09.4:2018 **Device Name:** GC-MS

PART NO	ANALYSIS	RESULT	UNIT	ASSESMENT
1,2,3	*Quantitative Determination of Phthalates	N.D.	mg/kg	P

N.D. = Not Detected (<LOQ), P: Pass, F: Fail, N.R: No Requirement, N.A: Not applicable

Detection Limit : 50 mg/kg

Measurement Uncertainty : ± 5,77 %

Limit Value : <100 mg/kg

Limit Value Source: EDANA/CODEX Rehber Limiti

Decision Rule :

COMPOUND SUBSTANCE LIST

Dibutyl Phthalate (DBP) (84-74-2)

Benzyl Butyl Phthalate (BBP) (85-68-7)

Diisononyl Phthalate (DINP) (28553-12-0/68515-48-0)

Diisobutylphthalate (DIBP) (84-69-5)

Di-(2-ethylhexyl) Phthalate (DEHP) (117-81-7)

Di-n-octyl Phthalate (DNOP) (117-84-0)

Diisodecyl Phthalate (DIDP) (26761-40-0/68515-49-1)

Dibutyl Phthalate (DBP) (84-74-2)

Benzyl Butyl Phthalate (BBP) (85-68-7)

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5 . Determination of tensile strength and elongation at break

Test Method: In House Method **Device Name:**

Measurement Uncertainty:

Limit Value: -

Limit Value Source: -

ASSESMENT: N.R

PART NO: 3		
PARAMETER	**RESULT**	**ASSESMENT**
Maximum Force (N) - Left Band	45,2	**N.R**
Maximum Force (N) - Right Band	41,6	**N.R**
Maximum Elongation (%) - Left Band	103	**N.R**
Maximum Elongation (%) - Right Band	101	**N.R**
Maximum Elongation (mm) - Left Band	52	**N.R**
Maximum Elongation (mm) - Right Band	51	**N.R**

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Photo of the Sample

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