



EKOTEKS

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



AB-0583-T

2400012393

01.25

TEST REPORT
DENEY RAPORU

Report Nr / Revision Nr : 2400012393
Customer name : LTS TEKSTİL SANAYİ VE TİC. A.Ş.
Applicant Address : ATATÜRK MH C GÜRSEL CD NO 6 5
KIRAÇ ESENYURT / İSTANBUL
Buyer name : -
Contact Person : -
Sample Accepted on : 23.12.2024
Re-submitted/re-confirmation date : -
Date of test : 24.12.2024 / 13.01.2025
Fiber Composition : Claimed to be :-
Sample Description : Multifunctional Baby Bayh Net & Cushion
Order No : 8692241008697 / 8692241869007 / 8692241869014 / 8692241869021
Model Number : Art.8697 / 8697-0 / 8697-1 / 8697-2 / Sev-96293
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 (TÜRKAK) 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
13.01.2025

Customer Representative
YAGMUR OKUMUS

Laboratory Manager
Sevim A. RAZAK
13.01.2025



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TEST RESULTS

TEST	METHOD	EVALUATION
SAFETY OF TOYS-PART 1:MECHANICAL AND PHYSICAL PROPERTIES	TS EN 71-1:2014+A1:2018	-
SAFETY OF TOYS-PART 1:MECHANICAL AND PHYSICAL PROPERTIES	TS EN 71-1:2014+A1:2018	-
SAFETY OF TOYS-PART 1:MECHANICAL AND PHYSICAL PROPERTIES	TS EN 71-1:2014+A1:2018	-
DETERMINATION OF AZO DYES	DIN EN ISO 14362-1:2017 WITH EXTRACTION	P
DETERMINATION OF ORGANIC TIN COMPOUNDS	ISO/TS 16179:2012 (DOT)	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 I

Photo of the sample received



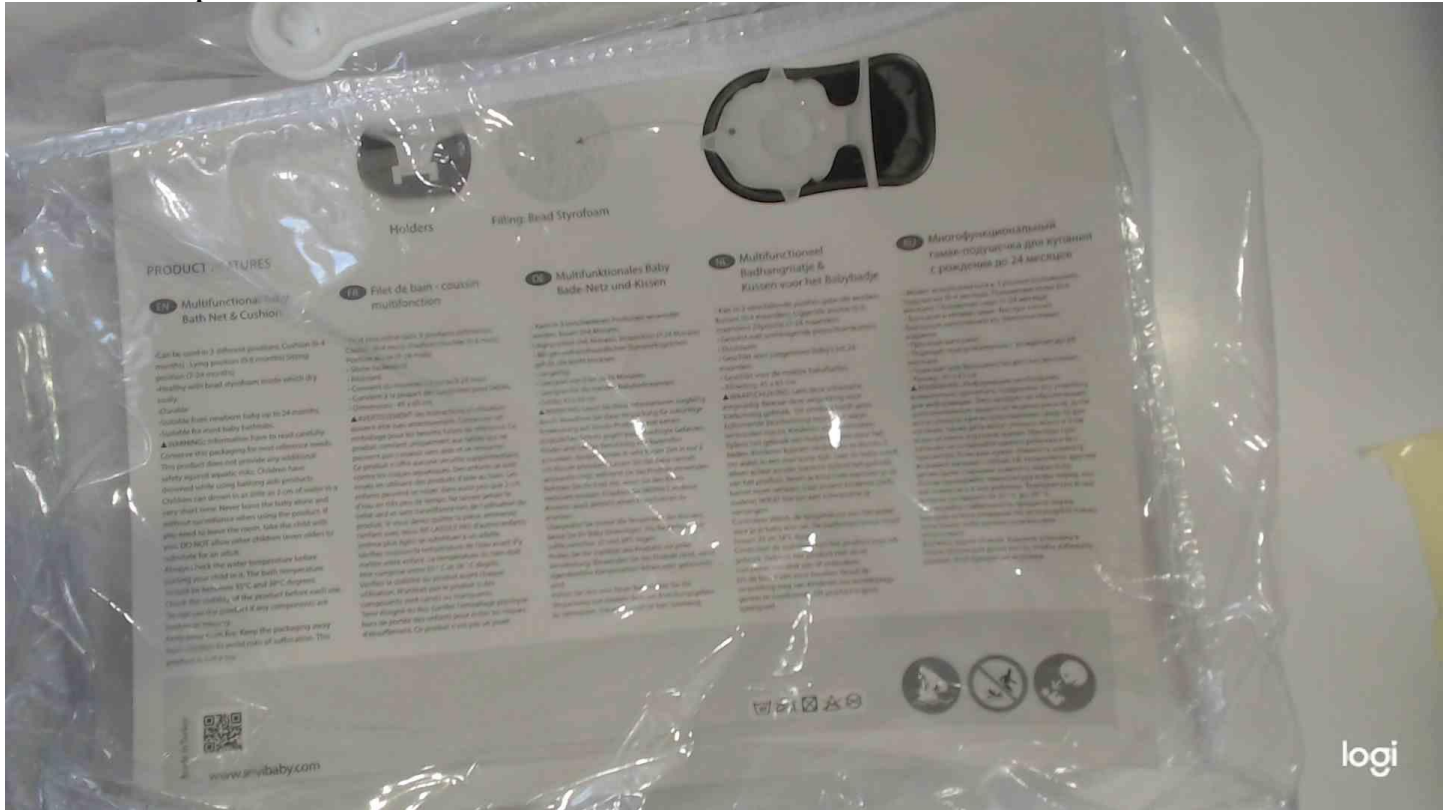
TEST RESULTS

Photo of the sample received



TEST RESULTS

Photo of the sample received



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TEST RESULTS

Sample ID	Part No.	Part ID	Explanatory Information
A	1	BLUE & PINK & WHITE EDGE TRIM	
A	2	BLUE & PINK & WHITE FLOOR	

Summary of Results

Parts & Results															
Parts	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DETERMINATION OF AZO DYES	P	P	-	-	-	-	-	-	-	-	-	-	-	-	-
DETERMINATION OF ORGANIC TIN COMPOUNDS	P	P	-	-	-	-	-	-	-	-	-	-	-	-	-

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

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TEST RESULTS

DETERMINATION OF AZO DYES

DIN EN ISO 14362-1:2017 WITH EXTRACTION

During the degradation of azo dyes in 1g sample with citrate buffer and sodium dithionite at 70°C, the reduced arylamines are taken into tert-butyl-methyl ether phase and evaporated in nitrogen gas.

Tested Parts	RESULT	REQUIREMENT	Evaluation
2	N.D	30	PASS
1	N.D	30	PASS

4- Aminodiphenyl	(CAS No : 92-67-1)	4,4'-Methylen-bis-(2-chloraniline)	(CAS No : 101-14-4)
Benzidine	(CAS No : 92-87-5)	4,4'-oxydianiline	(CAS No : 101-80-4)
4-chloro-o-toluidine	(CAS No : 95-69-2)	4,4'-thiodianiline	(CAS No : 139-65-1)
2-Naphthylamine	(CAS No : 91-59-8)	o-toluidine	(CAS No : 95-53-4)
o-amino-azotoluene	(CAS No : 97-56-3)	2,4-Tolulenediamine	(CAS No : 95-80-7)
2-amino-4-nitrotoluene	(CAS No : 99-55-8)	2,4,5-trimethylaniline	(CAS No : 137-17-7)
p-chloroaniline	(CAS No : 106-47-8)	o-anisidine	(CAS No : 90-04-0)
2,4-diaminoanisol	(CAS No : 615-05-4)	p-cresidine	(CAS No : 120-71-8)
4,4'-diamino-diphenylmethane	(CAS No : 101-77-9)	3,3'-Dimethylbenzidine	(CAS No : 119-93-7)
3,3'-Dichlorobenzidine	(CAS No : 91-94-1)	4-aminoazobenzene(4-aab)*	(CAS No : 60-09-3)
3,3'-Dimethoxybenzidine	(CAS No : 119-90-4)	4,4'-methylenedi-o- toluidine	(CAS No : 838-88-0)
2,4-Dimethylbenzeneamine	(CAS No : 95-68-1)	2,6-Dimethylbenzeneamine	(CAS No : 87-62-7)
4-chloro-o-toluidine chloride	(CAS No : 553-00-4)	-Naphthylammoniumacetate	(CAS No : 3165-93-3)
2,4,5-trimethylaniline hydrochloride	(CAS No : 21436-97-5)		
2,4-diaminoanisol sulphate	(CAS No : 39156-41-7)		

***Azo colorants that are able to form 4-aminoazobenzene generate under the condition of this method aniline and 1,4-phenylenediamine. The presence of 4-aminoazobenzene releasing colorants should be tested by GB/T 23344:2009.

The results have been determined by the device of Gas Chromatography - Mass Spectroscopy (GC- MS)

N.D : Not detected according to the analysis as carried out, azo colourants banned under the Ordinance on Commodities were not detected in the article submitted.

Total Uncertainty:%36,21

DETERMINATION OF ORGANIC TIN COMPOUNDS

ISO/TS 16179:2012 (DOT)

Sample is extracted with organic solvent then derivated and gas chromatographic test.

Tested Parts	Result (ppm)	Limit Value (ppm)	Evaluation
2	N.D	1000	PASS
1	N.D	1000	PASS

Di-n-octyltin-dichloride (DOT) (CAS No : 3542-36-7)

Total Uncertainty:9,3%

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TEST RESULTS

COMPRESSION TEST: BS EN 71-1:2014+A1:2018

Performed in the conditioned room (% 65±4 RH ,20±2°C).

Clause 8.8 Load 110 N

RESULT

PASS

REQUIREMENT

-

TENSION TEST: BS EN 71-1:2014+A1:2018

Performed in the conditioned room (% 65±4 RH ,20±2°C).

Clause 8.4.2.1 Load 90 N

RESULT

PASS

REQUIREMENT

-

SMALL PARTS: BS EN 71-1:2014+A1:2018

Performed in the conditioned room (% 65±4 RH ,20±2°C).

Clause 8.2

RESULT

PASS

REQUIREMENT

-