AZOLAB LABORATUVAR HIZMETLERI A. Ş.
Adnan Kahveci Mah. Çankaya Cad. Simay İş Merkezi
No:5-B Kat:1 No: 34 Beylikdüzü / İSTANBUL
Tel: 0212 855 85 06(07) Fax: 0212 909 14 30
Web: www.azolab.com.tr E-mail: info@azolab.com.tr

Test
TS EN ISO/IEC 17025
AB-1110-T

TEST REPORT

AB-1110-T
H2400043284/0
11-24

Report Status	:	PASS
Report Nr/Revision Nr/Release Date	:	2400043284/0/14.11.2024
Agency Name	:	ZENO ENDÜSTRİ SAN.ÜRÜNLERİ.A.Ş.
Contact e-mail	:	NAMIK KEMAL MAH. 22. SK. NO: 4/1A, İSTANBUL
Sample Accepted on	:	06.11.2024
Test Resulted Date	:	13.11.2024
Date Release Report	:	14.11.2024
Sample ID	:	BUTTON CLOTHES
Total Number of Pages	:	10
Disclaimer	:	-
Decision Rule	:	3-The simple acceptance rule was applied.
Conformity Assessment	:	
Model / Item No	:	00005537

	ANALYSIS	METHOD	RESULT
*	DETERMINATION OF AZO DYES	ISO 14362-1:2017	P
*	SAFETY OF TOYS – PART 1: MECHANICAL AND PHYSICAL PROPERTIES	EN 71-1:2014+A1:2018	P
*	EN 71-2-SAFETY OF TOYS-PART 2: FLAMMABILITY	EN 71-2:2020	P
*	PHTHALATES	CPSC-CH-C1001.09:2018 [BAKANLIK]	P
*	DETERMINATION OF PAH's	AfPS GS:2019:01	P
*	SAFETY OF TOYS-PART 3: MIGRATION OF CERTAIN ELEMENTS - CATEGORY 3	EN 71-3:2019+A1:2021-K3	P

Seal

AZOLAB LABORATUVAR HIZMETLERI AZOLAB

Tuğçe Genç
Uzman Müşteri Temsilcisi / Senior Customer Representative
14.11.2024
e-imzalıdır

Görkem EROĞLU
Hardlines Bölüm Müdürü / Hardlines Division Manager
14.11.2024
e-imzalıdır

P: Pass **F:** Fail **ND:** Not Detected **X:NA:** Not Applicable **LS:** Lack of Sample **NR:** No Requirement **SC:** Still Continue **I**: Inconclusive

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Photo of the sample received

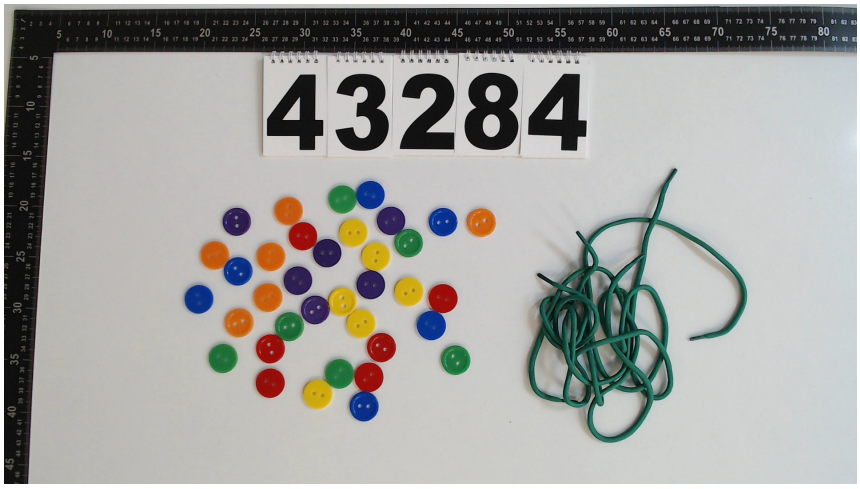

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Photo of the sample received

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Photo of the sample received

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Sample ID	Part No.	Part ID	Explanatory Information
A-TOY-BUTTON CLOTHES	Part 1	Textile green lace	
A-TOY-BUTTON CLOTHES	Part 2	plastic yellow plate	
A-TOY-BUTTON CLOTHES	Part 3	plastic blue plate	
A-TOY-BUTTON CLOTHES	Part 4	plastic red plate	
A-TOY-BUTTON CLOTHES	Part 5	plastic green plate	
A-TOY-BUTTON CLOTHES	Part 6	Plastic orange button	
A-TOY-BUTTON CLOTHES	Part 7	Plastic green button	
A-TOY-BUTTON CLOTHES	Part 8	Plastic purple button	
A-TOY-BUTTON CLOTHES	Part 9	Plastic yellow button	
A-TOY-BUTTON CLOTHES	Part 10	Plastic blue button	
A-TOY-BUTTON CLOTHES	Part 11	Plastic red button	
A-TOY-BUTTON CLOTHES	Part 12	Plastic black organizer	
A-TOY-BUTTON CLOTHES	Part 13	Plastic lace tip	
A-TOY-BUTTON CLOTHES	Part 14	Cellophane coated multicolor printed game box	
A-TOY-BUTTON CLOTHES	Part 15	Textile white button bag	
A-TOY-BUTTON CLOTHES	Part 16	Textile white bag rope	
A-TOY-BUTTON CLOTHES	Part 17	Paper multicolor printed game cards	
A-TOY-BUTTON CLOTHES	Part 18	TOY-BUTTON CLOTHES	

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	X	X	X	X	X	X	X	X	X	X	X	X	X	X
*SAFETY OF TOYS – PART 1: MECHANICAL AND PHYSICAL PROPERTIES	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
*EN 71-2-SAFETY OF TOYS-PART 2: FLAMMABILITY	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
*PHTHALATES	X	P	P	P	P	P	P	P	P	P	P	P	P	P	X
*DETERMINATION OF PAH's	X	P	P	P	P	P	P	P	P	P	P	P	P	P	X
*SAFETY OF TOYS-PART 3: MIGRATION OF CERTAIN ELEMENTS -CATEGORY 3	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

Summary of Results

Parts & Results															
Parts	**16**	**17**	**18**	**19**	**20**	**21**	**22**	**23**	**24**	**25**	**26**	**27**	**28**	**29**	**30**
*DETERMINATION OF AZO DYES	X	X	X												
*SAFETY OF TOYS – PART 1: MECHANICAL AND PHYSICAL PROPERTIES	X	X	P												

P: Pass F: Fail ND: Not Detected X:NA: Not Applicable LS: Lack of Sample NR: No Requirement SC: Still Continue I: Inconclusive

*EN 71-2-SAFETY OF TOYS-PART 2: FLAMMABILITY	X	X	P												
*PHTHALATES	X	X	X												
*DETERMINATION OF PAH's	X	X	X												
*SAFETY OF TOYS-PART 3: MIGRATION OF CERTAIN ELEMENTS -CATEGORY 3	P	P	X												

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TEST REPORT

***SAFETY OF TOYS – PART 1: MECHANICAL AND PHYSICAL PROPERTIES**
A-[18] / EN 71-1:2014+A1:2018
This report details the clauses appropriate to this item. Those clauses not referred to were considered not applicable.

Age Group Which Indicated / Inform at Label : +36 month
Laboratory Age Grading : +36 month
Tested Age Group : +36 month
- The item was tested for children aged over 36 months according to standard.

Matter	Result
*4. GENERAL REQUIREMENTS	Pass
*4.1 Material Cleanliness	Pass
*4.4 Toy Bags	NA
*4.7 Edges	Pass (a+c)
*4.8 Points And Metallic Wires	Pass (a+e)
*7. WARNINGS, MARKINGS AND INSTRUCTIONS FOR USE	Relevant ##
*7.1 General	Relevant
*7.2 Toys Not Intended For Children Under 36 Months	Relevant

The text of this note is for information only and the indents do not constitute requirements of this European Standard. The information is not exhaustive and Directive 2009/48/EC and the associated guidance documents should be consulted for further details.
The toy or, its packaging or document accompanying must be labelled with:
-The name and address of the manufacturer** **(Present)**
- The name and address of the importer**(Present)**
- type, batch, serial or model number or other element allowing of toy identification **(Present)**
- The following advisory note: ‘‘Retain for future reference’’, if the information is not on the toy itself **(Present)**
- A CE mark in the correct shape and size. **(Present)**
- Warning and other information should be in the national language(s) of the countries where the toy is marketed.
** In the case of the toy sell in European countries, the toy, its packaging or document accompanying must be labelled with the name and address of the manufacturer and importer.

***EN 71-2-SAFETY OF TOYS-PART 2: FLAMMABILITY**
A-[18] / EN 71-2:2020
This report details the clauses appropriate to this item. Those clauses not referred to were considered not applicable.

*NOTE: Extremely flammable liquids, high flammable liquids and flammable gases can not be tested.

Matter	Result
*4. RULES	Pass
*4.1 General Rules	Pass

The test results thus obtained can not be considered as providing an overall indication of the potential fire hazard of toys or materials when subjected to other sources of ignition.
Washing Process ** : ☐ Applied ☒ Not applied**(Cleaning process apply to the product in necessary situtations for appropriate clauses of EN 71-2 according to instructions that given on toy or if there is no instructions apply pursuant to indicate in standard.)
Type of Gas : Butane Gas (Gas which used in test burner)
Test results obtained from this process can’t confirm as general indicator of potential flame hazard, toys or materials when subject to other ignition supplies
Condition Parameters: 65±5 %RH ; 20±5°C at least 7 hour
Test Atmosphere: 10°C - 30°C / 15-80 %RH

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***PHTHALATES**
CPSC-CH-C1001.09:2018 [BAKANLIK]

Analyzed by: GC-MS

Controlled Compounds	CAS Number	Part 14	Part 2+3+4	Part 5+12+13	Part 6+7+8	Part 9+10+11	Reporting Limit (mg/kg)
*Di-iso-nonyl phthalate (DINP)	28553-12-0/68515-48-0	<60	<60	<60	<60	<60	60
*Di-n-octylphthalate (DNOP)	117-84-0	<60	<60	<60	<60	<60	60
*Di-(2-ethylhexyl)-phtalete (DEHP)	117-81-7	<60	<60	<60	<60	<60	60
*Di-isodecyl phtalate (DIDP)	26761-40-0/68515-49-1	<60	<60	<60	<60	<60	60
*Butylbenzyl phthalate (BBP)	85-68-7	<60	<60	<60	<60	<60	60
*Dibutyl phthalate (DBP)	84-74-2	<60	<60	<60	<60	<60	60
	Result	Pass	Pass	Pass	Pass	Pass	

Forbidden Compounds : LIMIT (MAX.) = Each Compounds 1000ppm; Total DBP, DEHP, BBP < 1000 ppm; Total DINP, DNOP, DIDP < 1000 ppm
It is given by the EU Regulation 1907/2006 (REACH), Annex XVII Entry 51&52

***DETERMINATION OF AZO DYES**
ISO 14362-1:2017
NOTE: ***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 ISO 14362-3:2017.
Analyzed by: GC-MS

Controlled Compounds	CAS Number	Part 1	Limiting Value (mg/kg)	Reporting Limit (mg/kg)
*4-Aminodiphenyl	92-67-1	<5	<30	5
*Benzidine	92-87-5	<5	<30	5
*4-chloro-o-toluidine	95-69-2	<5	<30	5
*2-Naphthylamine	91-59-8	<5	<30	5
*o-amino-azotoluene	97-56-3	<5	<30	5
*2-amino-4-nitrotoluene	99-55-8	<5	<30	5
*p-chloroaniline	106-47-8	<5	<30	5
*2,4-diaminoanisole	615-05-4	<5	<30	5
*4,4'-diamino-diphenylmethane	101-77-9	<5	<30	5
*3,3'-Dichlorobenzidine	91-94-1	<5	<30	5
*3,3'-Dimethoxybenzidine	119-90-4	<5	<30	5
*4,4'-Methylen-bis-(2-chloraniline)	101-14-4	<5	<30	5
*4,4'-oxydianiline	101-80-4	<5	<30	5
*4,4'-thiodianiline	139-65-1	<5	<30	5
*o-toluidine	95-53-4	<5	<30	5
*2,4-toluylenediamine	95-80-7	<5	<30	5
*2,4,5-trimethylaniline	137-17-7	<5	<30	5
*o-anisinide	90-04-0	<5	<30	5
*p-cresidine	120-71-8	<5	<30	5
*3,3'-Dimethylbenzidine	119-93-7	<5	<30	5
*4-aminoazobenzene(4-aab)	60-09-3	<5	<30	5
*4,4'-methylenedi-o- toluidine	838-88-0	<5	<30	5
*2,4 Xylidine	95-68-1	<5	<30	5
*2,6 Xylidine	87-62-7	<5	<30	5
	Result	Pass		

Limit Value: It is given by the EU Regulation 1907/2006 (REACH), Annex XVII Entry 43

***SAFETY OF TOYS-PART 3: MIGRATION OF CERTAIN ELEMENTS -CATEGORY 3**
EN 71-3:2019+A1:2021-K3

Analyzed by: ICP-MS

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TEST REPORT

Controlled Compounds	CAS Number	Part 1	Part 10	Part 11	Part 12	Part 13	Part 14	Part 15	Part 16	Limiting Value (mg/kg)	Reporting Limit (mg/kg)
*Aluminium (Al)	7429-90-5	<0,125	<0,125	<0,125	<0,125	<0,125	560	<0,125	<0,125	28130	0,125
*Antimony (Sb)	7440-36-0	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	560	0,125
*Arsenic (As)	7440-38-2	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	47	0,125
*Copper (Cu)	7440-50-8	<0,125	<0,125	<0,125	<0,125	<0,125	2,33	<0,125	<0,125	7700	0,125
*Barium (Ba)	7440-39-3	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	18750	0,125
*Boron (B)	7440-42-8	<0,125	<0,125	<0,125	<0,125	<0,125	71	<0,125	<0,125	15000	0,125
*Mercury (Hg)	7439-97-6	<0,0125	<0,0125	<0,0125	<0,0125	<0,0125	<0,0125	<0,0125	<0,0125	94	0,0125
*Zinc (Zn)	7440-66-6	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	46000	0,125
*Cadmium (Cd)	7440-43-9	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	17	0,125
*Tin (Sn)	7440-31-5	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	180000	0,125
*Cobalt (Co)	7440-48-4	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	130	0,125
*Chromium (Cr +3)	7440-47-3	<0,47	<0,47	<0,47	<0,47	<0,47	<0,47	<0,47	<0,47	460	0,47
*Chromium (Cr +6)	18540-29-9	<0,001	<0,001	<0,001	<0,001	<0,001	<0,001	<0,001	<0,001	0,053	0,001
*Lead (Pb)	7439-92-1	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	23	0,125
*Manganese (Mn)	7439-96-5	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	15000	0,125
*Nickel (Ni)	7440-02-0	<0,125	<0,125	<0,125	<0,125	<0,125	0,54	<0,125	0,25	930	0,125
*Selenium (Se)	7782-49-2	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	460	0,125
*Strontium (Sr)	7440-24-6	<0,125	<0,125	<0,125	<0,125	<0,125	31	<0,125	<0,125	56000	0,125
Organic Tin	-	<0,02	<0,02	<0,02	<0,02	<0,02	<0,02	<0,02	<0,02	12	0,02
	Result	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass		

Controlled Compounds	CAS Number	Part 17	Part 2	Part 3	Part 4	Part 5	Part 6	Part 7	Part 8	Limiting Value (mg/kg)	Reporting Limit (mg/kg)
*Aluminium (Al)	7429-90-5	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	28130	0,125
*Antimony (Sb)	7440-36-0	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	560	0,125
*Arsenic (As)	7440-38-2	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	47	0,125
*Copper (Cu)	7440-50-8	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	7700	0,125
*Barium (Ba)	7440-39-3	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	18750	0,125
*Boron (B)	7440-42-8	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	15000	0,125
*Mercury (Hg)	7439-97-6	<0,0125	<0,0125	<0,0125	<0,0125	<0,0125	<0,0125	<0,0125	<0,0125	94	0,0125
*Zinc (Zn)	7440-66-6	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	46000	0,125
*Cadmium (Cd)	7440-43-9	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	17	0,125
*Tin (Sn)	7440-31-5	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	180000	0,125
*Cobalt (Co)	7440-48-4	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	130	0,125
*Chromium (Cr +3)	7440-47-3	<0,47	<0,47	<0,47	<0,47	<0,47	<0,47	<0,47	<0,47	460	0,47
*Chromium (Cr +6)	18540-29-9	<0,001	<0,001	<0,001	<0,001	<0,001	<0,001	<0,001	<0,001	0,053	0,001
*Lead (Pb)	7439-92-1	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	23	0,125
*Manganese (Mn)	7439-96-5	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	15000	0,125
*Nickel (Ni)	7440-02-0	0,21	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	930	0,125
*Selenium (Se)	7782-49-2	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	460	0,125
*Strontium (Sr)	7440-24-6	92	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	<0,125	56000	0,125
Organic Tin	-	<0,02	<0,02	<0,02	<0,02	<0,02	<0,02	<0,02	<0,02	12	0,02
	Result	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass		

Controlled Compounds	CAS Number	Part 9								Limiting Value (mg/kg)	Reporting Limit (mg/kg)
*Aluminium (Al)	7429-90-5	<0,125								28130	0,125
*Antimony (Sb)	7440-36-0	<0,125								560	0,125
*Arsenic (As)	7440-38-2	<0,125								47	0,125
*Copper (Cu)	7440-50-8	<0,125								7700	0,125
*Barium (Ba)	7440-39-3	<0,125								18750	0,125
*Boron (B)	7440-42-8	<0,125								15000	0,125
*Mercury (Hg)	7439-97-6	<0,0125								94	0,0125

P: Pass F: Fail ND: Not Detected X:NA: Not Applicable LS: Lack of Sample NR: No Requirement SC: Still Continue I: Inconclusive
PR22-F01/08.10.2015/Rev: 11.04.2023-R10

*Zinc (Zn)	7440-66-6	<0,125								46000	0,125
*Cadmium (Cd)	7440-43-9	<0,125								17	0,125
*Tin (Sn)	7440-31-5	<0,125								180000	0,125
*Cobalt (Co)	7440-48-4	<0,125								130	0,125
*Chromium (Cr +3)	7440-47-3	<0,47								460	0,47
*Chromium (Cr +6)	18540-29-9	<0,001								0,053	0,001
*Lead (Pb)	7439-92-1	<0,125								23	0,125
*Manganese (Mn)	7439-96-5	<0,125								15000	0,125
*Nickel (Ni)	7440-02-0	<0,125								930	0,125
*Selenium (Se)	7782-49-2	<0,125								460	0,125
*Strontium (Sr)	7440-24-6	<0,125								56000	0,125
Organic Tin	-	<0,02								12	0,02
	Result	Pass									

Limit Value : It is given by Safety of toys Part 3: Migration of certain elements- Scraped-off Materials, Category 3.

***DETERMINATION OF PAH's**
AfPS GS:2019:01

Analyzed by: GC-MS

Controlled Compounds	CAS Number	Part 10	Part 11	Part 14	Part 2+3+4	Part 5+12+13	Part 6+7+8	Part 9	Part 9+10+11	Limiting Value (mg/kg)	Reporting Limit (mg/kg)
*Benzo(e)pyrene	192-97-2	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	1	0,1
*Benzo[j]fluoranthene	205-82-3	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	1	0,1
*Benz[a]anthracene	56-55-3	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	1	0,1
*Benzo[k]fluoranthene	207-08-9	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	1	0,1
*Benzo[a]pyrene	50-32-8	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	1	0,1
*Chrysene	218-01-9	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	1	0,1
*Dibenz[a,h]anthracene	53-70-3	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	1	0,1
*Benz[b]fluoranthene	205-99-2	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	1	0,1 mg/kg
	Result	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass		

Limit Value : 23.06.2017 dated 30105 and published in the Official Gazette dated 23.06.2017 and numbered 30105, was made within the framework of the Regulation on Registration, Evaluation, Authorisation and Restriction of Chemicals (KKDIK)

***DETERMINATION OF PAH's**
AfPS GS:2019:01

Analyzed by: GC-MS

Controlled Compounds	CAS Number	Part 10	Part 11	Part 14	Part 2+3+4	Part 5+12+13	Part 6+7+8	Part 9	Part 9+10+11	Limiting Value (mg/kg)	Reporting Limit (mg/kg)
*Benzo(e)pyrene	192-97-2	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	1	0,1
*Benzo[j]fluoranthene	205-82-3	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	1	0,1
*Benz[a]anthracene	56-55-3	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	1	0,1
*Benzo[k]fluoranthene	207-08-9	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	1	0,1
*Benzo[a]pyrene	50-32-8	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	1	0,1
*Chrysene	218-01-9	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	1	0,1
*Dibenz[a,h]anthracene	53-70-3	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	1	0,1
*Benz[b]fluoranthene	205-99-2	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	<0,1	1	0,1 mg/kg
	Result	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass		

Limit Value : 23.06.2017 dated 30105 and published in the Official Gazette dated 23.06.2017 and numbered 30105, was made within the framework of the Regulation on Registration, Evaluation, Authorisation and Restriction of Chemicals (KKDIK)