

TEST REPORT

Customer Informations			
Company Name	BALONEVİ SANAYİ VE TİCARET ANONİM ŞİRKETİ		
Company Address	İSTANBUL DERİ OSB.KADİFE CAD.R-4 ÖZEL PARSEL NO:1 TUZLA/İSTANBUL		
Sample Information			
Application Number	-	Type of sample / Brand of sample	TOYS / BALONEVİ
Sample Registration Number	-	Model number of the sample	MODEL NUMBERS ARE ON PAGES 2.
Number of seal	-	Packing number of sample	-
Date of received sample	30.07.2024	Origin	-
Amount of sample	-	Country of Origin	-
Relevant Trade Inspector	-	Age group / Number of report	3+ / E24-003860
Remarks	-	Number of pages of the Report	17
Part No	Sample Description		
	Materiel	Sampling Location	Colour
K1	PLASTIC	BALLOON	GRASSGREEN
K2	PLASTIC	BALLOON	MUSTARD
K3	PLASTIC	BALLOON	COSMIC NAVY BLUE
K4	PLASTIC	BALLOON	SAND BEIGE
K5	PLASTIC	BALLOON	CANYON ROSE
K6	PLASTIC	BALLOON	GREEN
K7	PLASTIC	BALLOON	OLIVE GREEN
K8	PLASTIC	SAUSAGE BALLOON	GREEN
K9	PLASTIC	BALLOON	MACARON LILA
K10	PLASTIC	BALLOON	TRUFFLE
The date of receipt of test item	30.07.2024		
Sample Date Out	12.08.2024		
Date of test	30.07.2024 – 12.08.2024		
Result	PASS		

* Decision Rule: Simple acceptance decision rule is applied in our laboratory.
* Remarks: When measurement uncertainty taken into consideration, if the results do not exceed the limit or if the results are out of the limit or if the results do not approach the limit and in the case of Not Detected, the decision rule is not applied.
* The reported uncertainty is the expanded uncertainty and is obtained using the standard uncertainty coverage factor $k = 2$. The reliability level is 95%. The declaration of conformity is given according to the simple acceptance decision rule.
* The whole and/or the part of this test report shall not be reproduced and shall not be shared with third parties, nor to be used for PR activities without the written permission.
* This report contains the results only by the methods of testing on the sample tested.
* Unsigned test reports are invalid.
* The report cannot be partially copied and reproduced without the written permission of the laboratory.
* KAZLIÇEŞME DERİ ÜRÜNLERİ ARAŞTIRMA GELİŞTİRME SAN.TİC.LTD.ŞTİ. accredited by TÜRKAK under registration number AB-1760-T for TS EN ISO/IEC 17025:2017 as test laboratory.
* Turkish Accreditation Agency (TURKAK) is a signatory to the European co-operation for Accreditation (EA) Multilateral Agreement (MLA) and to the International Laboratory Accreditation Cooperation (ILAC) Mutual Recognition Arrangement (MRA) for the recognition of test reports.
* Decision Rule: It is a rule that states how uncertainty should be taken into account in the evaluation of the analysis result. If you do not have a preference regarding the decision rule, evaluation is made using the measurement uncertainty calculation, which is the calculation method of the laboratory, in cases where evaluation can be made. Measurement uncertainty is added, subtracted or not included in the result according to customer demand.
NOTE: At the request of customers this report have been translated into English from the original Turkish format.

MODEL NUMBER

KOZMİK LACİVERT	BBP05100-50, BBP05101-50, BBP10102-50, BBP10103-50, BBP12100-50, BBP12101-50
ÇİMEN YEŞİLİ	BBP05100-49, BBP05101-49, BBP10102-49, BBP10103-49, BBP12100-49, BBP12101-49, BBPS260100-49, BBPS260101-49
CANYON ROSE	BBP05100-46, BBP05101-46, BBP10102-46, BBP10103-46, BBP12100-46, BBP12101-46, BBPS260101-46
KROM TRUFFLE	BBK05100-45, BBK05101-45, BBK10050-45, BBK10101-45, BBK12050-45, BBK12101-45, BBKS260001-45
KUM BEJİ	BBP05100-40, BBP05101-40, BBP06100-40, BBP09101-40, BBP12050-40, BBP10102-40, BBP10103-40, BBP12100-40, BBP12101-40, BBPS260100-40, BBPS260101-40,
KROM YEŞİL	BBK05100-12, BBK05101-12, BBK06050-12, BBK10050-12, BBK10101-12, BBK12050-12, BBK12101-12, BBKK12050-12, BBKK12101-12
HARDAL	BBP05100-39, BBP05101-39, BBP09101-39, BBP10102-39, BBP10103-39, BBP12050-39, BBP12100-39, BBP12101-39, BBPS260100-39, BBPS260101-39
OKYANUS MAVİ	BBP05100-44, BBP05101-44, BBP09101-44, BBP10102-44, BBP10103-44, BBP12050-44, BBP12100-44, BBP12101-44, BBPS260101-44
ZEYTİN YEŞİLİ	BBP05100-43, BBP05101-43, BBP10102-43, BBP10103-43, BBP12050-43, BBP12100-43, BBP12101-43, BBPS260101-43
MAKARON LİLA	BBP05100-42, BBP05101-42, BBP09101-42, BBP10102-42, BBP10103-42, BBP12050-42, BBP12100-42, BBP12101-42, BBPS260100-42, BBPS260101-42

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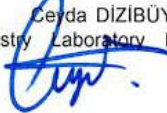
TEST	PARTS										11	12	13	14	15	16	17	18	19	20	
	1	2	3	4	5	6	7	8	9	10											
*EN 71-1	P																				
*EN 71-2	P																				
*EN 71-3	P	P	P	P	P	P	P	P	P	P											
*Polyaromatic Hydrocarbons (PAH's)	P	P	P	P	P	P	P	P	P	P											
*Determination of Phthalate	P	P	P	P	P	P	P	P	P	P											

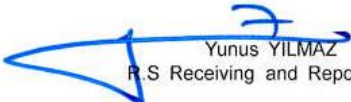
P:Pass
 F: Fail
 N.R.:No Requirement
 N.A: Not applicable

* Marked tests are covered by the accreditation
 The decision rule was not applied.

NOTE: The model numbers declared by the customer are given on the 2nd pages.


 Hüseyin TEZCAN
 Physical Laboratory Responsible


 Ceyda DİZİBÜYÜK
 Chemistry Laboratory Responsible


 Yunus YILMAZ
 R.S Receiving and Reporting

CONFIRMED
 13.08.2024


 Cengiz ERVAŞ
 Laboratory Responsible

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1 – EN 71-1 ANALYSIS

Standard: EN 71-1:2014+A1:2018

Safety Of Toys – Mechanical and Physical Properties

CLAUSE	TEST	RESULT
4	General requirements	
4.1	Material cleanliness	P
4.2	Assembly	N.A
4.3	Flexible plastic sheeting	N.A
4.4	Toy bags	N.A
4.5	Glass	N.A
4.6	Expanding materials	N.A
4.7	Edges	N.A
4.8	Points and metallic wires	N.A
4.9	Protruding parts	N.A
4.10	Parts moving against each other	N.A
	4.10.1 Folding and sliding mechanisms	N.A
	4.10.2 Driving mechanisms	N.A
	4.10.3 Hinges	N.A
	4.10.4 Springs	N.A
4.11	Mouth-actuated toys and other toys intended to be put in the mouth:	N.A
	a) Toys intended to be put in the mouth	N.A
	b) Mouthpieces and other components of toys intended to be put in the mouth	N.A
	c) Mouth-actuated toys which contain loose components	N.A
	d) Mouthpieces fitted to balloons	N.A
	e) Mouth-actuated projectile toys	N.A
4.12	Balloons	P
4.13	Cords of toy kites and other flying toys	N.A
4.14	Enclosures	N.A
	4.14.1 Toys which a child can enter	N.A
	a) Ventilation area of any toy having a door, lid or similar device	N.A
	b) Opening force of the door, lid or similar device of any toy having a door, lid or similar device	N.A
	c) Toy chests	N.A
	4.14.2 Masks and helmets	N.A

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4.15	Toys intended to bear the mass of a child	N.A
4.15.1	Toys propelled by a child or by other means	N.A
	4.15.1.2 Warnings and instructions for use	N.A
	4.15.1.3 Strength	N.A
	4.15.1.4 Stability	N.A
	4.15.1.5 Braking	N.A
	4.15.1.6 Transmission and wheel arrangement	N.A
	4.15.1.7 Adjustable seat pillar and handlebar stem minimum insertion marks	N.A
	4.15.1.8 Electrically-driven ride-on toys	N.A
4.15.2	Toy bicycles	N.A
	4.15.2.2 Warnings and instructions for use	N.A
	4.15.2.3 Braking requirements	N.A
4.15.3	Rocking horses and similar toys	N.A
4.15.4	Toys not propelled by a child	N.A
4.15.5	Toys scooters	N.A
	4.15.5.2 Warnings and instructions for use	N.A
	4.15.5.3 Strength	N.A
	a) Toy scooters shall conform to the requirements 4.15.1.3	N.A
	b) Strength of toy scooter steering tubes	N.A
	4.15.5.4 Adjustable and folding steering tubes	N.A
	4.15.5.5 Braking	N.A
	4.15.5.6 Wheel size	N.A
	4.15.5.7 Protruding parts	N.A
4.16	Heavy immobile toys	N.A
4.17	Projectile toys	N.A
	4.17.1 General	N.A
	4.17.2 All projectiles	N.A
	4.17.3 Projectile toys with stored energy	N.A
	4.17.4 Certain projectile toys without stored energy	N.A
4.18	Aquatic toys and inflatable toys	N.A
4.19	Percussion caps specifically designed for use in toys using percussion caps	N.A
4.20	Acoustics (Excluding Articles 4.20.2.5 and 4.20.2.12)	N.A
4.21	Toys containing a non-electrical heat source	N.A

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4.22	Small balls	N.A
4.23	Magnets	N.A
4.24	Yo-yo balls	N.A
4.25	Toys attached to food	N.A
4.26	Toy disguise costumes	N.A
4.27	Flying toys	N.A
	4.27.1 General	N.A
	4.27.2 Rotors and propellers on flying toys	N.A
	4.27.3 Rotors and propellers on remote controlled flying toys	N.A
5	Toys intended for children under 36 months	
5.1	a) Toys and removable components of toys shall not, whatever their position, fit entirely in the cylinder when tested according to 8.2	N.A
	b) No small part was found before and after abuse test	N.A
	c) Metal points and wires with a cross section of 2 mm or less that do not necessarily present a sharp point according to 8.12 are considered to be potentially hazardous sharp point.	N.A
	d) Large and bulky toys	N.A
	e) Glued wooden toys and toys with glued-on plastic decals	N.A
	f) The casing of toys intended for children too young to sit up unaided, shall not crack when tested according to 5.1 b).A crack may be accepted if it clearly does not create a hazard.	N.A
	g) For foam toys and toys containing accessible foam components	N.A
5.2	Soft-filled toys and soft-filled parts of a toy	N.A
5.3	Plastic sheeting	N.A
5.4	Cords, chains and electrical cables in toys	N.A
5.5	Liquid-filled toys	N.A
5.6	Speed limitation of electrically-driven ride-on toys	N.A
5.7	Glass and porcelain	N.A
5.8	Shape and size of certain toys	N.A
5.9	Toys comprising monofilament fibres	N.A
5.10	Small balls	N.A
5.11	Play figures	N.A
5.12	Hemispheric-shaped toys	N.A
5.13	Suction cups	N.A
5.14	Straps intended to be worn fully or partially around the neck	N.A

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5.15	Sledges with cords for pulling	N.A
6	Packaging	P
7	Warnings, markings and instructions for use	
7.1	General (See Note)	-
7.2	Toys not intended for children under 36 months	N.A
7.3	Latex balloons	P
7.4	Aquatic toys	N.A
7.5	Functional toys	N.A
7.6	Hazardous sharp functional edges and points	N.A
7.7	Projectile toys	N.A
7.8	Imitation protective masks and helmets	N.A
7.9	Toy kites	N.A
7.10	Roller skates, inline skates, skateboards and certain other ride-on toys	N.A
	7.10.1 Roller skates, inline skates and skateboards	N.A
	7.10.2 Ride-on toys without a braking device	N.A
	7.10.3 Electrically-driven ride-on toys	N.A
	7.10.4 Instructions for use	N.A
7.11	Toys intended to be strung across a cradle, cot, or perambulator	N.A
7.12	Liquid-filled teethers	N.A
7.13	Percussion caps specifically designed for use in toys	N.A
7.14	Acoustics	N.A
7.15	Toy bicycles	N.A
7.16	Toys intended to bear the mass of a child	N.A
7.17	Toys comprising monofilament fibres	N.A
7.18	Toy scooters	N.A
7.19	Rocking horses and similar toys	N.A
7.20	Magnetic/electrical experimental sets	N.A
7.21	Toys with electrical cables exceeding 300 mm in length	N.A
7.22	Toys with cords or chains intended for children of 18 months and over but under 36 months	N.A
7.23	Toys intended to be attached to a cradle, cot or perambulator	N.A
7.24	Sledges with cords for pulling	N.A
7.25	Flying toys	N.A
7.26	Improvised projectiles	N.A

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NOTE: 2009/48/EC Toy Safety Directive And EN 71-1 Clause 7 – A.33 Markings Requirements

	Observation Result	Location
Manufacturer's Name - Address	<input type="checkbox"/> Present <input checked="" type="checkbox"/> Absent	Packaging
Importer's Name - Address	<input type="checkbox"/> Present <input checked="" type="checkbox"/> Absent <input type="checkbox"/> N.A	-
Type, Batch, Serial or Model Number	<input checked="" type="checkbox"/> Present <input type="checkbox"/> Absent	Packaging
CE Mark	<input checked="" type="checkbox"/> Present <input type="checkbox"/> Absent	Packaging
Washing/Cleaning Instruction	<input type="checkbox"/> Present <input type="checkbox"/> Absent <input type="checkbox"/> N.A	-
Language of the Warnings	<input checked="" type="checkbox"/> Turkish <input type="checkbox"/> English <input type="checkbox"/> Other <input type="checkbox"/> N.A	Packaging
<p>1- The manufacturer's name, registered trade name or registered trade mark and the address at which the manufacturer can be contacted shall be indicated on the toy or, where that is not possible, on its <i>packaging</i> or in a document accompanying the toy. This requirement applies also to the name and address etc. of any importer.</p> <p>2- Manufacturers shall ensure that their toys bear a type, batch, serial or model number or other element allowing their identification, or where the size or nature of the toy does not allow it, that the required information is provided on the <i>packaging</i> or in a document accompanying the toy.</p> <p>3- The CE marking shall be affixed visibly, legibly and indelibly to the toy, to an affixed label or to the <i>packaging</i>. The CE marking shall be at least 5 mm high.</p> <p>4- Manufacturers and importers shall ensure that the toy is accompanied by instructions and safety information in a national language or languages where the toy is to be sold.</p> <p>5- According to Directive 2009/48/EC the following safety requirements apply regarding cleaning and <i>washing</i>: "A toy intended for use by children under 36 months must be designed and manufactured in such a way that it can be cleaned. A textile toy shall, to this end, be washable, except if it contains a mechanism that may be damaged if soak washed." The manufacturer should, if applicable, provide instructions on how the toy has to be cleaned.</p>		

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2- EN 71-2 ANALYSIS

Safety Of Toys - Flammability

Specification: EN 71-2:2020

CLAUSE	TEST	VERDICT
4	Requirements	
4.1	General requirements	P
4.2	Toys to be worn on the head	N.A
	4.2.2 Beards, moustaches, wigs, etc., made from pile or flowing elements which protrude 50 mm or more from the surface of the toy	N.A
	4.2.3 Beards, moustaches, wigs, etc., made from pile or flowing elements which protrude less than 50 mm from the surface of the toy	N.A
	4.2.4 Full or partial moulded head masks	N.A
	4.2.5 Toys to be worn on the head (except those covered by 4.2.2 and 4.2.3), hoods, headdresses including upward protruding items and masks not covered by 4.2.4 which partially or fully cover the head (e.g. fabric and paperboard masks, eye masks, face masks), but excluding those items covered by 4.3	N.A
4.3	Toy disguise costumes and toys intended to be worn by a child in play	N.A
4.4	Toys intended to be entered by a child	N.A
4.5	Soft-filled toys	N.A

P: Pass
 F: Fail
 N.A: Not Applicable

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3- EN 71-3 ANALYSIS

Safety Of Toys: Migration of Certain Elements

TOXIC ELEMENTS ANALYSIS

TS EN 71-3+A1:2021

Acid extraction method determined by Inductively Coupled Plasma – Mass Spectrometer (IC-ICP / MS)

Toy Material	Category I	Category II	Category III	Parts
Paints, varnishes, varnishes, printing inks, polymers, coatings and similar coatings	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	1-2-3-4-5-6-7-8-9-10
Polymeric and similar materials, including laminates with or without textile reinforcement, except for other textiles	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Paper and cardboard	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Textiles, natural or synthetic	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Glass, ceramics, metal materials	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Other materials with or without bulk paint (eg wood, fiber board, hard plate, bone and leather)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Compressed dye tablets, materials intended to leave a trace or such similar materials in solid form in the toy (eg, interior of coloring pencils, chalk, pastel paint)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Soft modeling materials including modeling sludge and plaster	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Finger paints, varnishes, varnishes, liquid ink in the fountain pen and liquid paints containing such similar materials (eg, adhesive and moist substances, foam solution) in liquid form in the toy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Stick adhesives	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

ELEMENT	IMMIGRATION		
	CATEGORY I mg/kg	CATEGORY II mg/kg	CATEGORY III mg/kg
ALUMINIUM (Al)	2250	560	28130
ANTIMONY (Sb)	45	11,3	560
ARSENIC (As)	3,8	0,9	47
COPPER (Cu)	622,5	156	7700
BARIUM (Ba)	1500	375	18750
BORON (B)	1200	300	15000
MERCURY (Hg)	7,5	1,9	94
ZINC (Zn)	3750	938	46000
CADMIUM (Cd)	1,3	0,3	17
TIN (Sn)	15000	3750	180000
COBALT (Co)	10,5	2,6	130
CHROMIUM (III)	37,5	9,4	460
CHROMIUM (VI)	0,02	0,005	0,053
LEAD (Pb)	2	0,5	23
MANGAN (Mn)	1200	300	15000
NICKEL (Ni)	75	18,8	930
ORGANIC TIN	0,9	0,2	12
SELENIUM (Se)	37,5	9,4	460
STRONTIUM (Sr)	4500	1125	56000

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TOXIC ELEMENTS ANALYSIS
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Acid extraction method determined by Inductively Coupled Plasma – Mass Spectrometer (IC-ICP / MS)

ELEMENTS	PARTS (ppm)					REPORTING LIMIT (ppm)	REQUIREMENT (ppm)
	1	2	3	4	5		
ANTIMONY (Sb)	N.D	N.D	N.D	N.D	N.D	0,125	560
ARSENIC (As)	N.D	N.D	N.D	N.D	N.D	0,125	47
BARIUM (Ba)	N.D	N.D	N.D	N.D	N.D	0,125	18750
CADMIUM (Cd)	N.D	N.D	N.D	N.D	N.D	0,125	17
CHROMIUM (III)	N.D	N.D	N.D	N.D	N.D	0,005	460
CHROMIUM (VI)	N.D	N.D	N.D	N.D	N.D	0,0005	0,053
LEAD (Pb)	N.D	N.D	N.D	N.D	N.D	0,125	23
MERCURY (Hg)	N.D	N.D	N.D	N.D	N.D	0,125	94
SELENIUM (Se)	N.D	N.D	N.D	N.D	N.D	0,125	460
ALUMINIUM (Al)	N.D	N.D	N.D	N.D	N.D	0,125	28130
BORON (B)	N.D	N.D	N.D	N.D	N.D	0,125	15000
COBALT (Co)	N.D	N.D	N.D	N.D	N.D	0,125	130
COPPER (Cu)	N.D	N.D	N.D	N.D	N.D	0,125	7700
MANGAN (Mn)	N.D	N.D	N.D	N.D	N.D	0,125	15000
NICKEL (Ni)	N.D	N.D	N.D	N.D	N.D	0,125	930
STRONTIUM (Sr)	N.D	N.D	N.D	N.D	N.D	0,125	56000
TIN (Sn)	N.D	N.D	N.D	N.D	N.D	0,125	180000
ORGANIC TIN	N.D	N.D	N.D	N.D	N.D	0,02	12
ZINC (Zn)	N.D	N.D	N.D	N.D	N.D	0,125	46000
PASS / FAIL	PASS	PASS	PASS	PASS	PASS		

*The reported values were calculated with the sum of the immigration values.

*N.D = Not Detected

*All results below the reporting limit are written in N.D.

TOXIC ELEMENTS ANALYSIS
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Acid extraction method determined by Inductively Coupled Plasma – Mass Spectrometer (IC-ICP / MS)

ELEMENTS	PARTS (ppm)					REPORTING LIMIT (ppm)	REQUIREMENT (ppm)
	6	7	8	9	10		
ANTIMONY (Sb)	N.D	N.D	N.D	N.D	N.D	0,125	560
ARSENIC (As)	N.D	N.D	N.D	N.D	N.D	0,125	47
BARIUM (Ba)	N.D	N.D	N.D	N.D	N.D	0,125	18750
CADMIUM (Cd)	N.D	N.D	N.D	N.D	N.D	0,125	17
CHROMIUM (III)	N.D	N.D	N.D	N.D	N.D	0,005	460
CHROMIUM (VI)	N.D	N.D	N.D	N.D	N.D	0,0005	0,053
LEAD (Pb)	N.D	N.D	N.D	N.D	N.D	0,125	23
MERCURY (Hg)	N.D	N.D	N.D	N.D	N.D	0,125	94
SELENIUM (Se)	N.D	N.D	N.D	N.D	N.D	0,125	460
ALUMINIUM (Al)	N.D	N.D	N.D	N.D	N.D	0,125	28130
BORON (B)	N.D	N.D	N.D	N.D	N.D	0,125	15000
COBALT (Co)	N.D	N.D	N.D	N.D	N.D	0,125	130
COPPER (Cu)	N.D	N.D	N.D	N.D	N.D	0,125	7700
MANGAN (Mn)	N.D	N.D	N.D	N.D	N.D	0,125	15000
NICKEL (Ni)	N.D	N.D	N.D	N.D	N.D	0,125	930
STRONTIUM (Sr)	N.D	N.D	N.D	N.D	N.D	0,125	56000
TIN (Sn)	N.D	N.D	N.D	N.D	N.D	0,125	180000
ORGANIC TIN	N.D	N.D	N.D	N.D	N.D	0,02	12
ZINC (Zn)	N.D	N.D	N.D	N.D	N.D	0,125	46000
PASS / FAIL	PASS	PASS	PASS	PASS	PASS		

*The reported values were calculated with the sum of the immigration values.

*N.D = Not Detected

*All results below the reporting limit are written in N.D.

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4- POLYAROMATIC HYDROCARBONS (PAH'S)

Part Number	Test Name	Method	Unit	Result	Requirement
1-2-3	Polyaromatic Hydrocarbons (PAH's)	ISO TS 16190	ppm	< 0,1 ppm	0,5 ppm
4-5-6	Polyaromatic Hydrocarbons (PAH's)	ISO TS 16190	ppm	< 0,1 ppm	0,5 ppm
7-8	Polyaromatic Hydrocarbons (PAH's)	ISO TS 16190	ppm	< 0,1 ppm	0,5 ppm
9-10	Polyaromatic Hydrocarbons (PAH's)	ISO TS 16190	ppm	< 0,1 ppm	0,5 ppm

ppm: part per million = (mg/kg)
< = Low

1.Benzo(a)pyrene (BaP)
CAS No 50-32-8

4.Chrysen (CHR)
CAS No 218-01-9

7.Benzo(k) fluoranthene (BkFA)
CAS No 207-08-9

2.Benzo(e)pyrene (BeP)
CAS No 192-97-2

5.Benzo(b) fluoranthene (BbFA)
CAS No 205-99-2

8.Dibenzo(a,h) anthracene (DBAha)
CAS No 53-70-3

3.Benzo(a) anthracene(BaA)
CAS No 56-55-3

6.Benzo(j) fluoranthene (BjFA)
CAS No 205-82-3

5-Determination of Phthalate

Part Number	Test Name	Method	UoM	Measurement Limit	Result	Requirement
1-2-3	DIBUTYL PHTHALATE (DBP)	CPSC-CH-C1001-09.3	-	<50 mg/kg	<50 mg/kg	Total: 1000 mg/kg
	BENZYL BUTYL PHTHALATE (BBP)				<50 mg/kg	
	DIETHYL HEXYL PHTHALATE (DEHP)				<50 mg/kg	
	DI-N-OCTYL PHTHALATE (DNOP)				<50 mg/kg	
	DIISONONYL PHTHALATE (DINP)				<50 mg/kg	
	DIISODECYL PHTHALATE (DIDP)				<50 mg/kg	
	DIISOBUTYL PHTHALATE (DIBP)				<50 mg/kg	
	TOTAL PHTHALATE				<50 mg/kg	
4-5-6	DIBUTYL PHTHALATE (DBP)	CPSC-CH-C1001-09.3	-	<50 mg/kg	<50 mg/kg	Total: 1000 mg/kg
	BENZYL BUTYL PHTHALATE (BBP)				<50 mg/kg	
	DIETHYL HEXYL PHTHALATE (DEHP)				<50 mg/kg	
	DI-N-OCTYL PHTHALATE (DNOP)				<50 mg/kg	
	DIISONONYL PHTHALATE (DINP)				<50 mg/kg	
	DIISODECYL PHTHALATE (DIDP)				<50 mg/kg	
	DIISOBUTYL PHTHALATE (DIBP)				<50 mg/kg	
	TOTAL PHTHALATE				<50 mg/kg	
7-8	DIBUTYL PHTHALATE (DBP)	CPSC-CH-C1001-09.3	-	<50 mg/kg	<50 mg/kg	Total: 1000 mg/kg
	BENZYL BUTYL PHTHALATE (BBP)				<50 mg/kg	
	DIETHYL HEXYL PHTHALATE (DEHP)				<50 mg/kg	
	DI-N-OCTYL PHTHALATE (DNOP)				<50 mg/kg	
	DIISONONYL PHTHALATE (DINP)				<50 mg/kg	
	DIISODECYL PHTHALATE (DIDP)				<50 mg/kg	
	DIISOBUTYL PHTHALATE (DIBP)				<50 mg/kg	
	TOTAL PHTHALATE				<50 mg/kg	
9-10	DIBUTYL PHTHALATE (DBP)	CPSC-CH-C1001-09.3	-	<50 mg/kg	<50 mg/kg	Total: 1000 mg/kg
	BENZYL BUTYL PHTHALATE (BBP)				<50 mg/kg	
	DIETHYL HEXYL PHTHALATE (DEHP)				<50 mg/kg	
	DI-N-OCTYL PHTHALATE (DNOP)				<50 mg/kg	
	DIISONONYL PHTHALATE (DINP)				<50 mg/kg	
	DIISODECYL PHTHALATE (DIDP)				<50 mg/kg	
	DIISOBUTYL PHTHALATE (DIBP)				<50 mg/kg	
	TOTAL PHTHALATE				<50 mg/kg	

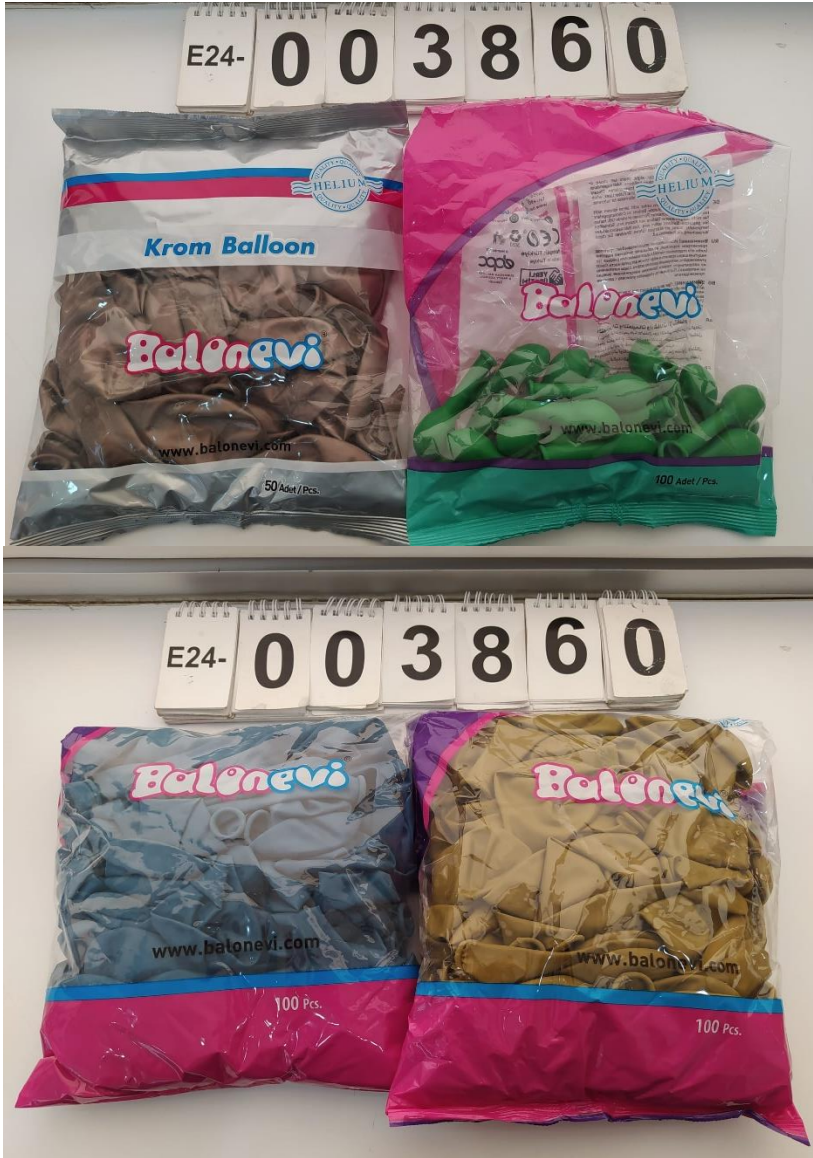
ppm: part per million = (mg/kg)
< = Low

AB-1760-T
E24-003860
08-24

Photo of the Sample



AB-1760-T
E24-003860
08-24



AB-1760-T
E24-003860
08-24



#END OF REPORT#