

TEST REPORT

REPORT NUMBER : TURT150134478
APPLICANT NAME Uçar Oyuncak San.ve Tic.Ltd.Şti.
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Attention : Mine Uçar (info@ucaroyuncak.com)

BUYER NOT GIVEN

SAMPLE DESCRIPTION :

- Sample 1** One sample of light pink granule with light pink plastic piece
Sample 2 One sample of black granule with black plastic piece
Sample 3 One sample of white granule with white plastic piece
Sample 4 One sample of red granule with red plastic piece
Sample 5 One sample of navy granule with three navy plastic piece
Sample 6 One sample of purple granule with navy plastic piece
Sample 7 One sample of grey granule with grey plastic piece
Sample 8 One sample of green granule with grey plastic piece
Sample 9 One sample of orange granule with orange plastic piece
Sample 10 One sample of yellow granule with yellow plastic piece
Sample 11 One sample of blue granule with blue plastic piece
Sample 12 One sample of pink granule with pink plastic piece
Sample 13 One sample of fuchsia granule with pink plastic piece
Sample 14 One sample of Ice Red big jeep

DATE IN : 20 August, 2015 (10:41)

DATE OUT : 26 August, 2015

COUNTRY OF ORIGIN: TURKEY

ITEM NO: 20

REFERENCE: -

AGE GRADING: NOT GIVEN

NOTE: In this report, Toxic Elements Analysis and Total Phthalate Content tests results were taken from report number TURT130108487-REVISED 01 dated 16 February, 2015 by the request of the applicant.

Melihat

Melihat YILDIRIM
COORDINATOR

Sinan

Sinan ÖNCEL/ Customer Care Manager
Özlem ÇAVUMİRZA/Textile Laboratory
Manager



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150134478

Test Method	Result		Requirements
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TEST	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Sample 6	Sample 7
SAFETY OF TOYS-PART 1:MECHANICAL AND PHYSICAL PROPERTIES	X	X	X	X	X	X	X
SAFETY OF TOYS-PART 2:FLAMMABILITY	X	X	X	X	X	X	X
TOXIC ELEMENTS ANALYSIS	P	P	P	P	P	P	P
TOTAL PHTHALATE CONTENT	P	P	P	P	P	P	P

TEST	Sample 8	Sample 9	Sample 10	Sample 11	Sample 12	Sample 13	Sample 14
SAFETY OF TOYS-PART 1:MECHANICAL AND PHYSICAL PROPERTIES	X	X	X	X	X	X	P
SAFETY OF TOYS-PART 2:FLAMMABILITY	X	X	X	X	X	X	P
TOXIC ELEMENTS ANALYSIS	P	P	P	P	P	P	X
TOTAL PHTHALATE CONTENT	P	P	P	P	P	P	X

P = MEETS BUYER' S REQUIREMENT / F = DOES NOT MEET BUYER' S REQUIREMENT / NR = NO REQUIREMENT / SC=STILL CONTINUES / X=NOT PERFORMED / NA = NOT APPLICABLE/ LS : LACK OF SAMPLE

The test results relate only to the items tested. 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 of INTERTEK Test Hizmetleri A.S.

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 uncertainty evaluation has been carried out in accordance with ISO/IEC 17025 and TURKAK accreditation requirements. Unless otherwise is specified, all Pass or Fail results are given without uncertainty considered. When uncertainty is taken into account, the result may be borderline. Borderline results need to be re-tested to determine their disposition up to customer's decision. Opinions and interpretations expressed herein are outside the scope of TURKAK accreditation. Tests marked (*) in this test report are not included in the TURKAK accreditation schedule for this laboratory.

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Test Method	Result	Requirements
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This report details the clauses appropriate to this item. Those clauses not referred to were considered not applicable.

Specification: BS EN 71-1: 2014- Safety of Toys - Specification for Mechanical and Physical Properties

The item was labelled "18 months+"

The item was tested for children aged over 10 months.

The item was packaging with a swing tag which was considered to be disposable.

Sample 14

SECTION	TEST	RESULTS
4	General Requirements	
4.1	Material	Pass
4.7	Edges	Pass
4.8	Points & Metallic Wires	Pass
5.1	General Requirements	
a)	Toys and removable components	Pass
b)	Use and abuse test and springs	Pass
5.10	Small Balls	Pass
7	Warning and Instruction for Use	##



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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 and importer.** **(Not 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 size and shape . **(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





RESULTS

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REPORT :TUR150134478

26 August, 2015

Test Method	Result	Requirements
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Specification: BS EN 71 - 2 : 2011+ A1:2014 Safety of Toys – Flammability

Sample 14

SECTION	TEST	RESULTS
4.1	General	
	Celluloid/cellulose nitrate and materials with a same burning behaviour in fire	Pass



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Test Method	Result	Requirements
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Toxic Elements Analysis

BS EN 71-3:2013+A1:2014

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

Sample 1

Light pink granule

	<u>RESULT (ppm)</u>	<u>DETECTION LIMIT</u>	<u>PASS/FAIL</u>	<u>REQUIREMENT (ppm)</u>
Antimony (Sb)	<0.1 ppm	<0.1 ppm	PASS	560
Arsenic (As)	<0.1 ppm	<0.1 ppm	PASS	47
Barium (Ba)	<0.1 ppm	<1 ppm	PASS	18750
Cadmium (Cd)	<0.1 ppm	<0.1 ppm	PASS	17
Chromium (III)	<0.1 ppm	<0.1 ppm	PASS	460
Chromium (VI)	<0.1 ppm	0.1 ppm	PASS	0.2
Lead (Pb)	<0.1 ppm	<0.1 ppm	PASS	160
Mercury (Hg)	<0.01 ppm	<0.01 ppm	PASS	94
Selenium (Se)	<0.1 ppm	<0.1 ppm	PASS	460
Aluminium (Al)	2 ppm	<1 ppm	PASS	70000
Boron (B)	0.2 ppm	<1 ppm	PASS	15000
Cobalt (Co)	<0.1 ppm	<1 ppm	PASS	130
Copper (Cu)	0.4 ppm	<1 ppm	PASS	7700
Manganese (Mn)	0.5 ppm	<1 ppm	PASS	15000
Nickel (Ni)	<0.1 ppm	<1 ppm	PASS	930
Strontium (Sr)	3.7 ppm	<0.1 ppm	PASS	56000
Tin (Sn)	<0.1 ppm	<1.2 ppm	PASS	180000
Organic tin	<0.1 ppm	<0.1 ppm	PASS	12
Zinc (Zn)	2.2 ppm	<1 ppm	PASS	46000

ppm (Part per million)

=mg / kg

<

=Less Than

ND

=Not Detected

Detection Limit

=Mercury (Hg): <0.01 ppm, Others metal: <0.1 ppm



Test Method	Result	Requirements
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Toxic Elements Analysis

BS EN 71-3:2013+A1:2014

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

Sample 2

Black granule

	<u>RESULT (ppm)</u>	<u>DETECTION LIMIT</u>	<u>PASS/FAIL</u>	<u>REQUIREMENT (ppm)</u>
Antimony (Sb)	<0.1 ppm	<0.1 ppm	PASS	560
Arsenic (As)	<0.1 ppm	<0.1 ppm	PASS	47
Barium (Ba)	<0.1 ppm	<1 ppm	PASS	18750
Cadmium (Cd)	<0.1 ppm	<0.1 ppm	PASS	17
Chromium (III)	<0.1 ppm	<0.1 ppm	PASS	460
Chromium (VI)	<0.1 ppm	0.1 ppm	PASS	0.2
Lead (Pb)	<0.1 ppm	<0.1 ppm	PASS	160
Mercury (Hg)	<0.01 ppm	<0.01 ppm	PASS	94
Selenium (Se)	<0.1 ppm	<0.1 ppm	PASS	460
Aluminium (Al)	7 ppm	<1 ppm	PASS	70000
Boron (B)	0.2 ppm	<1 ppm	PASS	15000
Cobalt (Co)	<0.1 ppm	<1 ppm	PASS	130
Copper (Cu)	0.4 ppm	<1 ppm	PASS	7700
Manganese (Mn)	0.5 ppm	<1 ppm	PASS	15000
Nickel (Ni)	<0.1 ppm	<1 ppm	PASS	930
Strontium (Sr)	3.2 ppm	<0.1 ppm	PASS	56000
Tin (Sn)	<0.1 ppm	<1.2 ppm	PASS	180000
Organic tin	<0.1 ppm	<0.1 ppm	PASS	12
Zinc (Zn)	3.2 ppm	<1 ppm	PASS	46000

ppm (Part per million)

=mg / kg

<

=Less Than

ND

=Not Detected

Detection Limit

=Mercury (Hg): <0.01 ppm, Others metal: <0.1 ppm

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Toxic Elements Analysis

BS EN 71-3:2013+A1:2014

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

Sample 3

White granule

	<u>RESULT (ppm)</u>	<u>DETECTION LIMIT</u>	<u>PASS/FAIL</u>	<u>REQUIREMENT (ppm)</u>
Antimony (Sb)	<0.1 ppm	<0.1 ppm	PASS	560
Arsenic (As)	<0.1 ppm	<0.1 ppm	PASS	47
Barium (Ba)	1.2 ppm	<1 ppm	PASS	18750
Cadmium (Cd)	<0.1 ppm	<0.1 ppm	PASS	17
Chromium (III)	<0.1 ppm	<0.1 ppm	PASS	460
Chromium (VI)	<0.1 ppm	0.1 ppm	PASS	0.2
Lead (Pb)	<0.1 ppm	<0.1 ppm	PASS	160
Mercury (Hg)	<0.01 ppm	<0.01 ppm	PASS	94
Selenium (Se)	<0.1 ppm	<0.1 ppm	PASS	460
Aluminium (Al)	1.4 ppm	<1 ppm	PASS	70000
Boron (B)	0.2 ppm	<1 ppm	PASS	15000
Cobalt (Co)	<0.1 ppm	<1 ppm	PASS	130
Copper (Cu)	0.5 ppm	<1 ppm	PASS	7700
Manganese (Mn)	0.6 ppm	<1 ppm	PASS	15000
Nickel (Ni)	<0.1 ppm	<1 ppm	PASS	930
Strontium (Sr)	4.3 ppm	<0.1 ppm	PASS	56000
Tin (Sn)	<0.1 ppm	<1.2 ppm	PASS	180000
Organic tin	<0.1 ppm	<0.1 ppm	PASS	12
Zinc (Zn)	0.5 ppm	<1 ppm	PASS	46000

ppm (Part per million)

=mg / kg

<

=Less Than

ND

=Not Detected

Detection Limit

=Mercury (Hg): <0.01 ppm, Others metal: <0.1 ppm

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Toxic Elements Analysis

BS EN 71-3:2013+A1:2014

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

Sample 4

Red granule

	<u>RESULT (ppm)</u>	<u>DETECTION LIMIT</u>	<u>PASS/FAIL</u>	<u>REQUIREMENT (ppm)</u>
Antimony (Sb)	<0.1 ppm	<0.1 ppm	PASS	560
Arsenic (As)	<0.1 ppm	<0.1 ppm	PASS	47
Barium (Ba)	<0.1 ppm	<1 ppm	PASS	18750
Cadmium (Cd)	<0.1 ppm	<0.1 ppm	PASS	17
Chromium (III)	<0.1 ppm	<0.1 ppm	PASS	460
Chromium (VI)	<0.1 ppm	0.1 ppm	PASS	0.2
Lead (Pb)	0.2 ppm	<0.1 ppm	PASS	160
Mercury (Hg)	<0.01 ppm	<0.01 ppm	PASS	94
Selenium (Se)	<0.1 ppm	<0.1 ppm	PASS	460
Aluminium (Al)	0.7 ppm	<1 ppm	PASS	70000
Boron (B)	0.3 ppm	<1 ppm	PASS	15000
Cobalt (Co)	<0.1 ppm	<1 ppm	PASS	130
Copper (Cu)	0.4 ppm	<1 ppm	PASS	7700
Manganese (Mn)	1 ppm	<1 ppm	PASS	15000
Nickel (Ni)	<0.1 ppm	<1 ppm	PASS	930
Strontium (Sr)	4.6 ppm	<0.1 ppm	PASS	56000
Tin (Sn)	<0.1 ppm	<1.2 ppm	PASS	180000
Organic tin	<0.1 ppm	<0.1 ppm	PASS	12
Zinc (Zn)	10.7 ppm	<1 ppm	PASS	46000

ppm (Part per million)

=mg / kg

<

=Less Than

ND

=Not Detected

Detection Limit

=Mercury (Hg): <0.01 ppm, Others metal: <0.1 ppm

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Test Method	Result	Requirements
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Toxic Elements Analysis

BS EN 71-3:2013+A1:2014

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

Sample 5

Navy granule

	<u>RESULT (ppm)</u>	<u>DETECTION LIMIT</u>	<u>PASS/FAIL</u>	<u>REQUIREMENT (ppm)</u>
Antimony (Sb)	<0.1 ppm	<0.1 ppm	PASS	560
Arsenic (As)	<0.1 ppm	<0.1 ppm	PASS	47
Barium (Ba)	0.3 ppm	<1 ppm	PASS	18750
Cadmium (Cd)	<0.1 ppm	<0.1 ppm	PASS	17
Chromium (III)	<0.1 ppm	<0.1 ppm	PASS	460
Chromium (VI)	<0.1 ppm	0.1 ppm	PASS	0.2
Lead (Pb)	0.1 ppm	<0.1 ppm	PASS	160
Mercury (Hg)	<0.01 ppm	<0.01 ppm	PASS	94
Selenium (Se)	<0.1 ppm	<0.1 ppm	PASS	460
Aluminium (Al)	242.9 ppm	<1 ppm	PASS	70000
Boron (B)	1.8 ppm	<1 ppm	PASS	15000
Cobalt (Co)	<0.1 ppm	<1 ppm	PASS	130
Copper (Cu)	0.1 ppm	<1 ppm	PASS	7700
Manganese (Mn)	0.6 ppm	<1 ppm	PASS	15000
Nickel (Ni)	<0.1 ppm	<1 ppm	PASS	930
Strontium (Sr)	3.7 ppm	<0.1 ppm	PASS	56000
Tin (Sn)	<0.1 ppm	<1.2 ppm	PASS	180000
Organic tin	<0.1 ppm	<0.1 ppm	PASS	12
Zinc (Zn)	38.6 ppm	<1 ppm	PASS	46000

ppm (Part per million)

=mg / kg

<

=Less Than

ND

=Not Detected

Detection Limit

=Mercury (Hg): <0.01 ppm, Others metal: <0.1 ppm



Test Method	Result	Requirements
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Toxic Elements Analysis

BS EN 71-3:2013+A1:2014

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

Sample 6

Purple granule

	<u>RESULT (ppm)</u>	<u>DETECTION LIMIT</u>	<u>PASS/FAIL</u>	<u>REQUIREMENT (ppm)</u>
Antimony (Sb)	<0.1 ppm	<0.1 ppm	PASS	560
Arsenic (As)	<0.1 ppm	<0.1 ppm	PASS	47
Barium (Ba)	0.2 ppm	<1 ppm	PASS	18750
Cadmium (Cd)	<0.1 ppm	<0.1 ppm	PASS	17
Chromium (III)	<0.1 ppm	<0.1 ppm	PASS	460
Chromium (VI)	<0.1 ppm	0.1 ppm	PASS	0.2
Lead (Pb)	0.1 ppm	<0.1 ppm	PASS	160
Mercury (Hg)	<0.01 ppm	<0.01 ppm	PASS	94
Selenium (Se)	<0.1 ppm	<0.1 ppm	PASS	460
Aluminium (Al)	214.7 ppm	<1 ppm	PASS	70000
Boron (B)	1.7 ppm	<1 ppm	PASS	15000
Cobalt (Co)	<0.1 ppm	<1 ppm	PASS	130
Copper (Cu)	0.1 ppm	<1 ppm	PASS	7700
Manganese (Mn)	0.4 ppm	<1 ppm	PASS	15000
Nickel (Ni)	<0.1 ppm	<1 ppm	PASS	930
Strontium (Sr)	2.6 ppm	<0.1 ppm	PASS	56000
Tin (Sn)	<0.1 ppm	<1.2 ppm	PASS	180000
Organic tin	<0.1 ppm	<0.1 ppm	PASS	12
Zinc (Zn)	34.5 ppm	<1 ppm	PASS	46000

ppm (Part per million)

=mg / kg

<

=Less Than

ND

=Not Detected

Detection Limit

=Mercury (Hg): <0.01 ppm, Others metal: <0.1 ppm

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Test Method	Result	Requirements
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Toxic Elements Analysis

BS EN 71-3:2013+A1:2014

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

Sample 7

Grey granule

	<u>RESULT (ppm)</u>	<u>DETECTION LIMIT</u>	<u>PASS/FAIL</u>	<u>REQUIREMENT (ppm)</u>
Antimony (Sb)	<0.1 ppm	<0.1 ppm	PASS	560
Arsenic (As)	<0.1 ppm	<0.1 ppm	PASS	47
Barium (Ba)	<0.1 ppm	<1 ppm	PASS	18750
Cadmium (Cd)	<0.1 ppm	<0.1 ppm	PASS	17
Chromium (III)	<0.1 ppm	<0.1 ppm	PASS	460
Chromium (VI)	<0.1 ppm	0.1 ppm	PASS	0.2
Lead (Pb)	<0.1 ppm	<0.1 ppm	PASS	160
Mercury (Hg)	<0.01 ppm	<0.01 ppm	PASS	94
Selenium (Se)	<0.1 ppm	<0.1 ppm	PASS	460
Aluminium (Al)	6.6 ppm	<1 ppm	PASS	70000
Boron (B)	<0.1 ppm	<1 ppm	PASS	15000
Cobalt (Co)	<0.1 ppm	<1 ppm	PASS	130
Copper (Cu)	0.4 ppm	<1 ppm	PASS	7700
Manganese (Mn)	0.3 ppm	<1 ppm	PASS	15000
Nickel (Ni)	<0.1 ppm	<1 ppm	PASS	930
Strontium (Sr)	2.8 ppm	<0.1 ppm	PASS	56000
Tin (Sn)	<0.1 ppm	<1.2 ppm	PASS	180000
Organic tin	<0.1 ppm	<0.1 ppm	PASS	12
Zinc (Zn)	3.1 ppm	<1 ppm	PASS	46000

ppm (Part per million)

=mg / kg

<

=Less Than

ND

=Not Detected

Detection Limit

=Mercury (Hg): <0.01 ppm, Others metal: <0.1 ppm

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Toxic Elements Analysis

BS EN 71-3:2013+A1:2014

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

Sample 8

Green granule

	<u>RESULT (ppm)</u>	<u>DETECTION LIMIT</u>	<u>PASS/FAIL</u>	<u>REQUIREMENT (ppm)</u>
Antimony (Sb)	<0.1 ppm	<0.1 ppm	PASS	560
Arsenic (As)	<0.1 ppm	<0.1 ppm	PASS	47
Barium (Ba)	<0.1 ppm	<1 ppm	PASS	18750
Cadmium (Cd)	<0.1 ppm	<0.1 ppm	PASS	17
Chromium (III)	<0.1 ppm	<0.1 ppm	PASS	460
Chromium (VI)	<0.1 ppm	0.1 ppm	PASS	0.2
Lead (Pb)	0.1 ppm	<0.1 ppm	PASS	160
Mercury (Hg)	<0.01 ppm	<0.01 ppm	PASS	94
Selenium (Se)	<0.1 ppm	<0.1 ppm	PASS	460
Aluminium (Al)	0.5 ppm	<1 ppm	PASS	70000
Boron (B)	0.2 ppm	<1 ppm	PASS	15000
Cobalt (Co)	<0.1 ppm	<1 ppm	PASS	130
Copper (Cu)	0.4 ppm	<1 ppm	PASS	7700
Manganese (Mn)	0.7 ppm	<1 ppm	PASS	15000
Nickel (Ni)	<0.1 ppm	<1 ppm	PASS	930
Strontium (Sr)	4.3 ppm	<0.1 ppm	PASS	56000
Tin (Sn)	<0.1 ppm	<1.2 ppm	PASS	180000
Organic tin	<0.1 ppm	<0.1 ppm	PASS	12
Zinc (Zn)	9.8 ppm	<1 ppm	PASS	46000

ppm (Part per million)

=mg / kg

<

=Less Than

ND

=Not Detected

Detection Limit

=Mercury (Hg): <0.01 ppm, Others metal: <0.1 ppm

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Toxic Elements Analysis

BS EN 71-3:2013+A1:2014

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

Sample 9

Orange granule

	<u>RESULT (ppm)</u>	<u>DETECTION LIMIT</u>	<u>PASS/FAIL</u>	<u>REQUIREMENT (ppm)</u>
Antimony (Sb)	<0.1 ppm	<0.1 ppm	PASS	560
Arsenic (As)	<0.1 ppm	<0.1 ppm	PASS	47
Barium (Ba)	2.8 ppm	<1 ppm	PASS	18750
Cadmium (Cd)	<0.1 ppm	<0.1 ppm	PASS	17
Chromium (III)	<0.1 ppm	<0.1 ppm	PASS	460
Chromium (VI)	<0.1 ppm	0.1 ppm	PASS	0.2
Lead (Pb)	0.1 ppm	<0.1 ppm	PASS	160
Mercury (Hg)	<0.01 ppm	<0.01 ppm	PASS	94
Selenium (Se)	<0.1 ppm	<0.1 ppm	PASS	460
Aluminium (Al)	2.9 ppm	<1 ppm	PASS	70000
Boron (B)	0.1 ppm	<1 ppm	PASS	15000
Cobalt (Co)	<0.1 ppm	<1 ppm	PASS	130
Copper (Cu)	0.4 ppm	<1 ppm	PASS	7700
Manganese (Mn)	0.6 ppm	<1 ppm	PASS	15000
Nickel (Ni)	<0.1 ppm	<1 ppm	PASS	930
Strontium (Sr)	4 ppm	<0.1 ppm	PASS	56000
Tin (Sn)	<0.1 ppm	<1.2 ppm	PASS	180000
Organic tin	<0.1 ppm	<0.1 ppm	PASS	12
Zinc (Zn)	2.2 ppm	<1 ppm	PASS	46000

ppm (Part per million)

=mg / kg

<

=Less Than

ND

=Not Detected

Detection Limit

=Mercury (Hg): <0.01 ppm, Others metal: <0.1 ppm

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Test Method	Result	Requirements
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Toxic Elements Analysis

BS EN 71-3:2013+A1:2014

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

Sample 10

Yellow granule

	<u>RESULT (ppm)</u>	<u>DETECTION LIMIT</u>	<u>PASS/FAIL</u>	<u>REQUIREMENT (ppm)</u>
Antimony (Sb)	<0.1 ppm	<0.1 ppm	PASS	560
Arsenic (As)	<0.1 ppm	<0.1 ppm	PASS	47
Barium (Ba)	2.3 ppm	<1 ppm	PASS	18750
Cadmium (Cd)	<0.1 ppm	<0.1 ppm	PASS	17
Chromium (III)	<0.1 ppm	<0.1 ppm	PASS	460
Chromium (VI)	<0.1 ppm	0.1 ppm	PASS	0.2
Lead (Pb)	0.1 ppm	<0.1 ppm	PASS	160
Mercury (Hg)	<0.01 ppm	<0.01 ppm	PASS	94
Selenium (Se)	<0.1 ppm	<0.1 ppm	PASS	460
Aluminium (Al)	2.7 ppm	<1 ppm	PASS	70000
Boron (B)	0.1 ppm	<1 ppm	PASS	15000
Cobalt (Co)	<0.1 ppm	<1 ppm	PASS	130
Copper (Cu)	0.2 ppm	<1 ppm	PASS	7700
Manganese (Mn)	0.5 ppm	<1 ppm	PASS	15000
Nickel (Ni)	<0.1 ppm	<1 ppm	PASS	930
Strontium (Sr)	3.5 ppm	<0.1 ppm	PASS	56000
Tin (Sn)	<0.1 ppm	<1.2 ppm	PASS	180000
Organic tin	<0.1 ppm	<0.1 ppm	PASS	12
Zinc (Zn)	1.7 ppm	<1 ppm	PASS	46000

ppm (Part per million)

=mg / kg

<

=Less Than

ND

=Not Detected

Detection Limit

=Mercury (Hg): <0.01 ppm, Others metal: <0.1 ppm



Test Method	Result	Requirements
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Toxic Elements Analysis

BS EN 71-3:2013+A1:2014

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

Sample 11

Blue granule

	<u>RESULT (ppm)</u>	<u>DETECTION LIMIT</u>	<u>PASS/FAIL</u>	<u>REQUIREMENT (ppm)</u>
Antimony (Sb)	<0.1 ppm	<0.1 ppm	PASS	560
Arsenic (As)	<0.1 ppm	<0.1 ppm	PASS	47
Barium (Ba)	<0.1 ppm	<1 ppm	PASS	18750
Cadmium (Cd)	<0.1 ppm	<0.1 ppm	PASS	17
Chromium (III)	<0.1 ppm	<0.1 ppm	PASS	460
Chromium (VI)	<0.1 ppm	0.1 ppm	PASS	0.2
Lead (Pb)	<0.1 ppm	<0.1 ppm	PASS	160
Mercury (Hg)	<0.01 ppm	<0.01 ppm	PASS	94
Selenium (Se)	<0.1 ppm	<0.1 ppm	PASS	460
Aluminium (Al)	1.1 ppm	<1 ppm	PASS	70000
Boron (B)	<0.1 ppm	<1 ppm	PASS	15000
Cobalt (Co)	<0.1 ppm	<1 ppm	PASS	130
Copper (Cu)	0.4 ppm	<1 ppm	PASS	7700
Manganese (Mn)	0.5 ppm	<1 ppm	PASS	15000
Nickel (Ni)	<0.1 ppm	<1 ppm	PASS	930
Strontium (Sr)	3.8 ppm	<0.1 ppm	PASS	56000
Tin (Sn)	<0.1 ppm	<1.2 ppm	PASS	180000
Organic tin	<0.1 ppm	<0.1 ppm	PASS	12
Zinc (Zn)	22.2 ppm	<1 ppm	PASS	46000

ppm (Part per million)

=mg / kg

<

=Less Than

ND

=Not Detected

Detection Limit

=Mercury (Hg): <0.01 ppm, Others metal: <0.1 ppm



Test Method	Result	Requirements
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Toxic Elements Analysis

BS EN 71-3:2013+A1:2014

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

Sample 12

Pink granule

	<u>RESULT (ppm)</u>	<u>DETECTION LIMIT</u>	<u>PASS/FAIL</u>	<u>REQUIREMENT (ppm)</u>
Antimony (Sb)	<0.1 ppm	<0.1 ppm	PASS	560
Arsenic (As)	<0.1 ppm	<0.1 ppm	PASS	47
Barium (Ba)	<0.1 ppm	<1 ppm	PASS	18750
Cadmium (Cd)	<0.1 ppm	<0.1 ppm	PASS	17
Chromium (III)	<0.1 ppm	<0.1 ppm	PASS	460
Chromium (VI)	<0.1 ppm	0.1 ppm	PASS	0.2
Lead (Pb)	<0.1 ppm	<0.1 ppm	PASS	160
Mercury (Hg)	<0.01 ppm	<0.01 ppm	PASS	94
Selenium (Se)	<0.1 ppm	<0.1 ppm	PASS	460
Aluminium (Al)	1.7 ppm	<1 ppm	PASS	70000
Boron (B)	0.2 ppm	<1 ppm	PASS	15000
Cobalt (Co)	<0.1 ppm	<1 ppm	PASS	130
Copper (Cu)	0.4 ppm	<1 ppm	PASS	7700
Manganese (Mn)	0.4 ppm	<1 ppm	PASS	15000
Nickel (Ni)	<0.1 ppm	<1 ppm	PASS	930
Strontium (Sr)	3.6 ppm	<0.1 ppm	PASS	56000
Tin (Sn)	<0.1 ppm	<1.2 ppm	PASS	180000
Organic tin	<0.1 ppm	<0.1 ppm	PASS	12
Zinc (Zn)	1.9 ppm	<1 ppm	PASS	46000

ppm (Part per million)

=mg / kg

<

=Less Than

ND

=Not Detected

Detection Limit

=Mercury (Hg): <0.01 ppm, Others metal: <0.1 ppm



Test Method	Result	Requirements
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Toxic Elements Analysis

BS EN 71-3:2013+A1:2014

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

Sample 13

Fuchsia granule

	<u>RESULT (ppm)</u>	<u>DETECTION LIMIT</u>	<u>PASS/FAIL</u>	<u>REQUIREMENT (ppm)</u>
Antimony (Sb)	<0.1 ppm	<0.1 ppm	PASS	560
Arsenic (As)	<0.1 ppm	<0.1 ppm	PASS	47
Barium (Ba)	<0.1 ppm	<1 ppm	PASS	18750
Cadmium (Cd)	<0.1 ppm	<0.1 ppm	PASS	17
Chromium (III)	<0.1 ppm	<0.1 ppm	PASS	460
Chromium (VI)	<0.1 ppm	0.1 ppm	PASS	0.2
Lead (Pb)	<0.1 ppm	<0.1 ppm	PASS	160
Mercury (Hg)	<0.01 ppm	<0.01 ppm	PASS	94
Selenium (Se)	<0.1 ppm	<0.1 ppm	PASS	460
Aluminium (Al)	0.9 ppm	<1 ppm	PASS	70000
Boron (B)	<0.1 ppm	<1 ppm	PASS	15000
Cobalt (Co)	<0.1 ppm	<1 ppm	PASS	130
Copper (Cu)	0.4 ppm	<1 ppm	PASS	7700
Manganese (Mn)	0.5 ppm	<1 ppm	PASS	15000
Nickel (Ni)	<0.1 ppm	<1 ppm	PASS	930
Strontium (Sr)	2.9 ppm	<0.1 ppm	PASS	56000
Tin (Sn)	<0.1 ppm	<1.2 ppm	PASS	180000
Organic tin	<0.1 ppm	<0.1 ppm	PASS	12
Zinc (Zn)	18.3 ppm	<1 ppm	PASS	46000

ppm (Part per million)

=mg / kg

<

=Less Than

ND

=Not Detected

Detection Limit

=Mercury (Hg): <0.01 ppm, Others metal: <0.1 ppm

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Test Method	Result	Requirements
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TOTAL PHTHALATE CONTENT

INTERTEK IHTM AL.2.026 based on EN 14372 : 2004
 EN14372 :2004 Method By Gas Chromatographic- Mass Spectrometric (GC- MS) Analysis : 2004
 Sample 1&2&3

1- Composite sample of light pink granule, light pink plastic, black granule, black plastic, white granule (Sample 1&2&3)	
	RESULT (%. w/w)
DIBUTYL PHTHALATE (DBP)	ND
DIETHYL HEXYL PHTHALATE (DEHP)	ND
BENZYL BUTYL PHTHALATE (BBP)	ND
SUM OF THREE PHTHALATES	ND
LIMIT (MAX.)	TOTAL 0,1% (1000 ppm)
	RESULT (%. w/w)
DI-ISO-NONYL PHTHALATE (DINP)	ND
DI-N-OCTYL PHTHALATE (DNOP)	ND
DI-ISO-DECYL PHTHALATE (DIDP)	ND
SUM OF THREE PHTHALATES	ND
LIMIT (MAX.)	TOTAL 0,1% (1000 ppm)

REMARK =The Above Limit Was Quoted According To Annex XVII Items 51&52 of the REACH Regulation (EC) No.1907/2006 (Formerly known as Directive 2005/84/EC) for Phthalate Content.
 =Correction of the mass due to untreated textile components has been done

ppm (part per million) =mg / kg
 Detection Limit = DINP, DIDP: 100 ppm, Other phthalates: 10 ppm
 < =Less Than
 * =EXCEEDED LIMIT
 ND =Not Detected

COMMENT =The Phthalate Content Test Result DID NOT EXCEED The Limit Of 0.1% By Weight As Stated In European Commission Directive 2005/84/EC On 14 December 2005 Relating To Restrictions On Phthalates In Toys And Children Articles.

(Estimated Total uncertainty=± 5 %)



Test Method	Result	Requirements
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TOTAL PHTHALATE CONTENT

INTERTEK IHTM AL.2.026 based on EN 14372 : 2004
 EN14372 :2004 Method By Gas Chromatographic- Mass Spectrometric (GC- MS) Analysis : 2004
 Sample 3&4&5

2- Composite sample of white plastic, red granule, red plastic, navy granule, navy plastic (Sample 3&4&5)	
	RESULT (%. w/w)
DIBUTYL PHTHALATE (DBP)	ND
DIETHYL HEXYL PHTHALATE (DEHP)	ND
BENZYL BUTYL PHTHALATE (BBP)	ND
SUM OF THREE PHTHALATES	ND
LIMIT (MAX.)	TOTAL 0,1% (1000 ppm)
	RESULT (%. w/w)
DI-ISO-NONYL PHTHALATE (DINP)	ND
DI-N-OCTYL PHTHALATE (DNOP)	ND
DI-ISO-DECYL PHTHALATE (DIDP)	ND
SUM OF THREE PHTHALATES	ND
LIMIT (MAX.)	TOTAL 0,1% (1000 ppm)

REMARK =The Above Limit Was Quoted According To Annex XVII Items 51&52 of the REACH Regulation (EC) No.1907/2006 (Formerly known as Directive 2005/84/EC) for Phthalate Content.
 =Correction of the mass due to untreated textile components has been done

ppm (part per million) =mg / kg
 Detection Limit = DINP, DIDP: 100 ppm, Other phthalates: 10 ppm
 < =Less Than
 * =EXCEEDED LIMIT
 ND =Not Detected

COMMENT =The Phthalate Content Test Result DID NOT EXCEED The Limit Of 0.1% By Weight As Stated In European Commission Directive 2005/84/EC On 14 December 2005 Relating To Restrictions On Phthalates In Toys And Children Articles.

(Estimated Total uncertainty=± 5 %)



Test Method	Result	Requirements
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TOTAL PHTHALATE CONTENT

INTERTEK IHTM AL.2.026 based on EN 14372 : 2004
 EN14372 :2004 Method By Gas Chromatographic- Mass Spectrometric (GC- MS) Analysis : 2004
 Sample 6&7&8

1- Composite sample of purple granule, purple plastic, grey granule, grey plastic, green granule (Sample 6&7&8)	
	RESULT (%. w/w)
DIBUTYL PHTHALATE (DBP)	ND
DIETHYL HEXYL PHTHALATE (DEHP)	ND
BENZYL BUTYL PHTHALATE (BBP)	ND
SUM OF THREE PHTHALATES	ND
LIMIT (MAX.)	TOTAL 0,1% (1000 ppm)
	RESULT (%. w/w)
DI-ISO-NONYL PHTHALATE (DINP)	ND
DI-N-OCTYL PHTHALATE (DNOP)	ND
DI-ISO-DECYL PHTHALATE (DIDP)	ND
SUM OF THREE PHTHALATES	ND
LIMIT (MAX.)	TOTAL 0,1% (1000 ppm)

REMARK =The Above Limit Was Quoted According To Annex XVII Items 51&52 of the REACH Regulation (EC) No.1907/2006 (Formerly known as Directive 2005/84/EC) for Phthalate Content.
 =Correction of the mass due to untreated textile components has been done

ppm (part per million) =mg / kg
 Detection Limit = DINP, DIDP: 100 ppm, Other phthalates: 10 ppm
 < =Less Than
 * =EXCEEDED LIMIT
 ND =Not Detected

COMMENT =The Phthalate Content Test Result DID NOT EXCEED The Limit Of 0.1% By Weight As Stated In European Commission Directive 2005/84/EC On 14 December 2005 Relating To Restrictions On Phthalates In Toys And Children Articles.

(Estimated Total uncertainty=± 5 %)



Test Method	Result	Requirements
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TOTAL PHTHALATE CONTENT

INTERTEK IHTM AL.2.026 based on EN 14372 : 2004
 EN14372 :2004 Method By Gas Chromatographic- Mass Spectrometric (GC- MS) Analysis : 2004
 Sample 8&9&10

2- Composite sample of green plastic, orange granule, orange plastic, yellow plastic, yellow granule (Sample 8&9&10)	
	RESULT (%. w/w)
DIBUTYL PHTHALATE (DBP)	ND
DIETHYL HEXYL PHTHALATE (DEHP)	ND
BENZYL BUTYL PHTHALATE (BBP)	ND
SUM OF THREE PHTHALATES	ND
LIMIT (MAX.)	TOTAL 0,1% (1000 ppm)
	RESULT (%. w/w)
DI-ISO-NONYL PHTHALATE (DINP)	ND
DI-N-OCTYL PHTHALATE (DNOP)	ND
DI-ISO-DECYL PHTHALATE (DIDP)	ND
SUM OF THREE PHTHALATES	ND
LIMIT (MAX.)	TOTAL 0,1% (1000 ppm)

REMARK =The Above Limit Was Quoted According To Annex XVII Items 51&52 of the REACH Regulation (EC) No.1907/2006 (Formerly known as Directive 2005/84/EC) for Phthalate Content.
 =Correction of the mass due to untreated textile components has been done

ppm (part per million) =mg / kg
 Detection Limit = DINP, DIDP: 100 ppm, Other phthalates: 10 ppm
 < =Less Than
 * =EXCEEDED LIMIT
 ND =Not Detected

COMMENT =The Phthalate Content Test Result DID NOT EXCEED The Limit Of 0.1% By Weight As Stated In European Commission Directive 2005/84/EC On 14 December 2005 Relating To Restrictions On Phthalates In Toys And Children Articles.

(Estimated Total uncertainty=± 5 %)



Test Method	Result	Requirements
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TOTAL PHTHALATE CONTENT

INTERTEK IHTM AL.2.026 based on EN 14372 : 2004
 EN14372 :2004 Method By Gas Chromatographic- Mass Spectrometric (GC- MS) Analysis : 2004
 Sample 11&12

1- Composite sample of blue granule, blue plastic, pink granule (Sample 11&12)	
	RESULT (%. w/w)
DIBUTYL PHTHALATE (DBP)	ND
DIETHYL HEXYL PHTHALATE (DEHP)	ND
BENZYL BUTYL PHTHALATE (BBP)	ND
SUM OF THREE PHTHALATES	ND
LIMIT (MAX.)	TOTAL 0,1% (1000 ppm)
	RESULT (%. w/w)
DI-ISO-NONYL PHTHALATE (DINP)	ND
DI-N-OCTYL PHTHALATE (DNOP)	ND
DI-ISO-DECYL PHTHALATE (DIDP)	ND
SUM OF THREE PHTHALATES	ND
LIMIT (MAX.)	TOTAL 0,1% (1000 ppm)

REMARK =The Above Limit Was Quoted According To Annex XVII Items 51&52 of the REACH Regulation (EC) No.1907/2006 (Formerly known as Directive 2005/84/EC) for Phthalate Content.
 =Correction of the mass due to untreated textile components has been done

ppm (part per million) =mg / kg
 Detection Limit = DINP, DIDP: 100 ppm, Other phthalates: 10 ppm
 < =Less Than
 * =EXCEEDED LIMIT
 ND =Not Detected

COMMENT =The Phthalate Content Test Result DID NOT EXCEED The Limit Of 0.1% By Weight As Stated In European Commission Directive 2005/84/EC On 14 December 2005 Relating To Restrictions On Phthalates In Toys And Children Articles.

(Estimated Total uncertainty=± 5 %)



Test Method	Result	Requirements
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TOTAL PHTHALATE CONTENT

INTERTEK IHTM AL.2.026 based on EN 14372 : 2004

EN14372 :2004 Method By Gas Chromatographic- Mass Spectrometric (GC- MS) Analysis : 2004

Sample 12&13

2- Composite sample of pink plastic, fuchsia granule, fuchsia plastic (Sample 12&13)	
	RESULT (%, w/w)
DIBUTYL PHTHALATE (DBP)	ND
DIETHYL HEXYL PHTHALATE (DEHP)	ND
BENZYL BUTYL PHTHALATE (BBP)	ND
SUM OF THREE PHTHALATES	ND
LIMIT (MAX.)	TOTAL 0,1% (1000 ppm)
	RESULT (%, w/w)
DI-ISO-NONYL PHTHALATE (DINP)	ND
DI-N-OCTYL PHTHALATE (DNOP)	ND
DI-ISO-DECYL PHTHALATE (DIDP)	ND
SUM OF THREE PHTHALATES	ND
LIMIT (MAX.)	TOTAL 0,1% (1000 ppm)

REMARK =The Above Limit Was Quoted According To Annex XVII Items 51&52 of the REACH Regulation (EC) No.1907/2006 (Formerly known as Directive 2005/84/EC) for Phthalate Content.
 =Correction of the mass due to untreated textile components has been done

ppm (part per million) =mg / kg
 Detection Limit = DINP, DIDP: 100 ppm, Other phthalates: 10 ppm
 < =Less Than
 * =EXCEEDED LIMIT
 ND =Not Detected

COMMENT =The Phthalate Content Test Result DID NOT EXCEED The Limit Of 0.1% By Weight As Stated In European Commission Directive 2005/84/EC On 14 December 2005 Relating To Restrictions On Phthalates In Toys And Children Articles.

(Estimated Total uncertainty=± 5 %)



Test Method	Result	Requirements
<p style="text-align: center;"><u>Sample 1</u></p> 	<p style="text-align: center;"><u>Sample 2</u></p> 	
<p style="text-align: center;"><u>Sample 3</u></p> 	<p style="text-align: center;"><u>Sample 4</u></p> 	

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Test Method	Result	Requirements
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Sample 5



Sample 6



Sample 7



Sample 8



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Test Method	Result	Requirements
<u>Sample 9</u>		
<u>Sample 10</u>		
<u>Sample 11</u>		
<u>Sample 12</u>		

Test Method	Result	Requirements
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Sample 13



Sample 14



END OF TEST REPORT

