

TEST REPORT

Customer Informations	
Company Name	Utopia Crafts Ltd.
Company Address	14 Marsh Green Road North Marsh Barton Trading Estate Exeter EX2 8NY

Sample Information			
Number of seal	-	Date of received sample	25.08.2023
Amount of sample	1 PCS	Type of sample	-
Brand of sample	-	Model number of the sample	Utopia Crafts Chunky UVL15 Dark Orange
Packing number of sample	-	Number of pages of the Report	6
Age group / Number of report	- / E23-004574	Remarks	-

PART No	Sample Descriptions		
	Materiel	Sampling Location	Colour
P1	TEXTILE	UVL15	DARK ORANGE

The date of receipt of test item	25.08.2023
Sample Date Out	01.09.2023
Date of test	25.08.2023 – 01.09.2023
Result	PASS

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* This report contains the results only by the methods of testing on the sample tested.
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* 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 (TÜRKAK) 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.

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TEST	PARTS																			
	1																			
*EN 71-3	P																			

P:Pass

F: Fail

N.R:No Requirement

S.C: Still Continous

L.S: Lack of Sample

N.C: No Comment

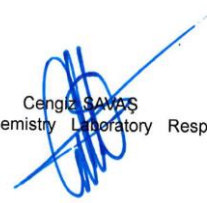
N.A: Not applicable

* Marked tests are covered by the accreditation


* Disclaimer Statement: -

*When requested by the customer, the measurement uncertainty of the tests is reported, but the measurement uncertainty value is not taken into account in the "Pass / Fail" evaluation. 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.


Yunus YILMAZ
R.S Receiving and Reporting


Cengiz SAĞAS
Industrial Chemistry Laboratory Responsible

Approved by
01.09.2023


Laboratuvar Müdürü
Hasan DEĞER

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1- EN 71-3 ANALYSIS**Safety Of Toys: Migration of Certain Elements****TOXIC ELEMENTS ANALYSIS****TS EN 71-3:2013+A3:2018**

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 type="checkbox"/>	
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 checked="" type="checkbox"/>	1
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"/>	

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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
TS EN 71-3+A1:2021

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

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



#TEST RAPORU SONU#