



Test Report

Date : 2023-08-15
No. : SP23080089

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Applicant : Shipple
Frans Erenslaan 34, 6371 GV Landgraaf, Netherlands, Landgraaf,
Limburg, Netherlands, 6371 GV
Attn: Nabil Bouyelma

Supplier : XUZHOU GAOPENG TOY CO., LTD.
YANCHENG JOY FOUNDATION CULTURAL CREATIVITY CO.,
LTD.

Buyer : SOPHIE TILNEY

Description of Samples : One (1) group of submitted samples said to be:
Plush Toy
STYLE NO.: TKY2325
COUNTRY OF ORIGIN: CHINA
COUNTRY OF DESTINATION: GB
AGE GRADING FOR TESTING: 9-12

Date Samples Received : 2023-08-10

Date Tested : 2023-08-10 to 2023-08-15

Requirements	Conclusion
1. European Standard for Safety of Toys - EN71-1:2014+A1:2018, mechanical and physical properties - EN71-2:2020, flammability - EN71-3:2019+A1:2021, migration of certain elements	Pass

CHEN Lufeng, James
Authorized Signatory



STC (Shanghai) Company Limited

130 Huashen Road, Waigaoqiao Pilot Free Trade Zone, Shanghai, China. Zip Code: 200131
Tel: +86 21 5219 8248 Fax: +86 21 5219 8249 Email: shstc@stc.group Website: www.stc.group

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The following test item(s) was/were performed on submitted sample(s) and/or components confirmed by applicant.

Item No.	Component Description
<u>Textile materials:</u>	
<u>1</u>	body: brown
<u>2</u>	face: light brown
<u>3</u>	thread: black/white
<u>Others materials:</u>	
<u>4</u>	label: white with black print* ¹

Test Results:

1. European Standard for Safety of Toys

AGE GRADING:

The sample did not contain an age grade; however, it was considered appropriate for children of all ages.

AGE GRADING FOR TESTING:

All ages.

1.1 EN71-1:2014+A1:2018- Part 1: Mechanical and physical properties

<u>Applicable Clause</u>	<u>Description</u>	<u>Result</u>
4	<u>General requirements</u>	----
4.1	Materials cleanliness	Pass
4.7	Edges	Pass
4.8	Points and metallic wires	Pass
5	<u>Toys intended for children under 36 months</u>	----
5.1	General requirements	Pass
5.2	Soft-filled toys and soft-filled parts of a toy	Pass
7	<u>Marking and instructions for use(EC Directive)</u>	Pass

1.2 EN71-2:2020- Part 2: Flammability

<u>Applicable Clause</u>	<u>Description</u>	<u>Result</u>
4.1	General requirements	Pass
4.5	Soft-filled toys	Pass

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Test Results:

1.3 EN71-3:2019+A1:2021, migration of certain elements

Determined by: Inductively Coupled Plasma-Optical Emission Spectrometer

1.3.1 Category III: Scraped-off toy material

*¹—There were insufficient materials to produce the test portion of 100 mg in one sample. According to the Standard, the quantities of the elements were calculated as if 100 mg of test portion had been used. The actual weight of the specified materials used for analysis were shown below :

4	label: white with black print (88.4mg)
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Elements	Result (mg/kg)				Limit(mg/kg)
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	
Aluminium	11	8	13	<5	28130
Antimony	<5	<5	<5	<5	560
Arsenic	<2	<2	<2	<2	47
Barium	<5	<5	6	<5	18750
Boron	<5	<5	<5	<5	15000
Cadmium	<5	<5	<5	<5	17
Chromium(III)	<5	<5	<5	<5	460
Chromium (VI)	<0.053	<0.053	<0.053	<0.053	0.053
Cobalt	<5	<5	<5	<5	130
Copper	<5	<5	<5	<5	7700
Lead	<5	<5	<5	<5	23
Manganese	<5	<5	<5	6	15000
Mercury	<5	<5	<5	<5	94
Nickel	<5	<5	<5	<5	930
Selenium	<5	<5	<5	<5	460
Strontium	<5	<5	<5	108	56000
Tin	<5	<5	<5	<5	180000
Organic tin	<5	<5	<5	<5	12
Zinc	<5	9	<5	<5	46000

Remark: mg/kg = milligram per kilogram
The Chromium content was reported as Chromium (III) and Chromium (VI).
Whenever the result of Chromium exceeded the limit of Chromium (III) and Chromium (VI), confirmation test was performed.
Chromium (III) is calculated by subtracting the Chromium (VI) concentration from the total Chromium concentration.
The Tin content was reported as Organic tin unless specified.

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The photo of submitted samples



******* End of Test Report *******

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