Report No.: U18315220429120E

UONE

Query Password: QW0314

Date: May 9, 2022

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检测 TESTING CNAS L 7924

Applicant: YUEQIANG TOYS FACTORY Contact information: CHENGHAI DISTRICT, SHANTOU CITY, GUANGDONG PROVINCE, CHINA

The following sample(s) was (were) submitted and identified by client as:

Sample Description	: TOY SERIES
Item No.	: Please refer to next page(s).
Packaging Provided	
Labeled Age Grading	: 3+
Requested Age Grading	: 3+
Age Group Applied in Testing	: 3+
Received Date	: Apr. 29, 2022
Testing Period	: From Apr. 29, 2022 to May 9, 2022
Test Request	: Please refer to next page(s).
Test Result(s)	: Please refer to next page(s).

Shen Zhen UONE Test Co., LTD.

Prepared by

Ruth Lai

Checked by

m

Approved by

Lin Zhu

Levent Liang

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深圳市宇冠检测有限公司 Shen Zhen UONE Test Co., LTD.

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Rep	ort No.: U18315220429120E	Query Password: QW0314	Date: May 9, 2022	Page 2 of 18
Sum	imary of Test Results (Tested p	arts are required partially by clie	ent):	9000
<u>TES</u>	T REQUEST			CONCLUSION
(1)	EN 71-1:2014+A1: 2018 Europe	ean Standard for Safety of Toys		
	Mechanical and Physical Prope	rties		PASS
(2)	EN 71-2:2020 European Standa	ard for Safety of Toys		
	Flammability			PASS
(3)	EN71-3:2019+ A1:2021 Europe	an Standard for Safety of Toys		
	Migration of Certain Elements (Category 3 Scraped-off toy materia	al)	PASS

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Item No .:

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995,996,997,998,112,112A,112B,112C,9922,9955,9966,9911,9009,9908,9918,9918A,9918B,9918C,9919B,991 9A,9919,9002,9006,8066,8066A,8011,8022,8033,8055,5022,5066,919,918,9905,9982,9983,9984,9985,9986,99 87,9988,9989,918A,F001,F002,F003,F003A,F004,F005,F006,F007,F008,F009,F010,F011,F012,F013,F014,F01 5,F016,F017,F018,F019,F020,F021,F022,F023,F024,F025,F026,F027,F028,F029,F030,F031,F032,F033,F034, F035,F036,F037,F038,F039,F040,F6022,F6022A,F009B,P001,P002,P003,P004,P005,P006,P007,P008,P009,P 010,P011,P012,P013,P014,P015,P016,P017,P018,P019,P020,P021,P022,P023,P024,P025,P026,P027,P028,P 029,P030,P031,P032,P033,P034,P035,P036,P037,P038,P039,P040,P012A,P6022,P6022A,M001,M002,M003, M004,M005,M006,M007,M008,M009,M010,M011,M012,M013,M014,M015,M016,M017,M018,M019,M020,M021 ,M022,M023,M024,M025,M026,M027,M028,M029,M030,M031,M032,M033,M034,M035,M036,M037,M038,M03 9,M040,M012A,S001,S002,S003,S004,S005,S006,S007,S008,S009,S010,S011,S012,S013,S014,S015,S016,S 017,S018,S019,S020,S021,S022,S023,S024,S025,S026,S027,S028,S029,S030,S031,S032,S033,S034,S035,S 036,S037,S038,S039,S040,S012A,D001,D002,D003,D004,D005,D006,D006A,D006B,D007,D008,D009,D010,D 011,D012,D013,D014,D015,D016,D017,D018,D019,D020,D021,D022,D023,D024,D025,D026,D027,D028,D029 ,D030,D031,D032,D033,D034,D035,D036,D037,D038,D039,D040,D012A,A001,A002,A003,A004,A005,A006,A0 07,A008,A009,A010,A011,A012,A013,A014,A015,A016,A017,A018,A019,A020,A021,A022,A012A, W037, 338336, 338337

Material No.	Description	Remark
10 ¹⁰ , 10 ¹ , 10 ¹	Red plastic	10, 100
2	Orange plastic	1
011 03 011F	Yellow plastic	and an
4	Black plastic	· · · ·
5	Dull black plastic	<u></u>
<u> 6 6 6 70 70 70 70 70 70 70 70 70 70 70 70 70 </u>	Grey plastic	20.120
	Laminated white paper with multi-color printing and adhesive	
8 00	Black Velcro	S 1 5
9	Black non-woven	<u></u>
<u>0</u> 10 <u>0</u> 10	Yellow coating	30.1 30.
11	White coating	<u></u>
012	Silvery electro-plated coating	10, 140.

Test Material(s) List

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Test Result(s):

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(1) Mechanical and Physical Properties – EN 71-1:2014+A1: 2018

Section	Description	Assessment
4.1	Materials cleanliness	PASS
4.2	Assembly	NA
4.3	Flexible Plastic Sheeting	NA
4.4	Toy Bags	NA
4.5	Glass	NAS
4.6	Expanding Materials	NA
4.7	Edges	PASS
4.8	Points and Metallic Wires	PASS
4.9	Protruding Parts	NA
4.10	Parts moving against each other	NA
4.10.1	Folding and sliding mechanisms*	NA
4.10.2	Driving Mechanisms	NA
4.10.3	Hinges	NA
4.10.4	Springs	NAS
4.11	Mouth-actuated toys and other toys intended to be put in the mouth*	NA
4.12	Balloon	O NA O
4.13	Cords of Toy Kites and Other Flying Toys*	NA
4.14	Enclosures	PASS
4.14.1	Toys which a child can enter*	NA
4.14.2	Masks and helmets	PASS
4.15	Toys intended to bear the mass of a child*	NAS
4.15.1	Toys propelled by a child or by other means*	NA
4.15.2	Toy bicycles*	NAS NAS
4.15.3	Rocking horses and similar toys*	NA
4.15.4	Toys not propelled by a child*	O NA O
4.15.5	Toy scooters*	NA

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Section	Description	Assessmen
4.16	Heavy immobile toys*	<u>NA</u>
4.17	Projectiles	S NAS
4.17.1	General	NA
4.17.2	All projectiles	NA O
4.17.2.1	Leading parts	NA
4.17.2.2	Foam shaft projectiles with a suction cup as a leading part	NA
4.17.2.3	Other types of projectile with a suction cup as a leading part	NA
4.17.3	Projectile toys with stored energy	NA
4.17.3.1	Energy limitation	NA
4.17.3.2	Edges	NA
4.17.3.3	Projectiles with a protective cap, cover or tip	S NAS
4.17.3.4	Impact resistance	NA
4.17.3.5	Improvised projectiles	NA O
4.17.4	Certain projectile toys without stored energy	NA
4.17.4.1	Darts	NA
4.17.4.2	Bows and arrows	NA
4.17.4.3	Toy catapults and projectiles propelled by an elastic band	NA
4.17.4.4	Projectile toys without stored energy where the discharge mechanism can store energy, only when held in place by the user	NA
4.18	Aquatic toys and inflatable toys*	NA
4.19	Percussion Caps Specifically Designed for Use in Toys and toys using percussion caps	NA
4.20	Acoustics	PASS
4.21	Toys containing a non-electrical heat source	S NAS
4.22	Small balls	NA
4.23	Magnets	NAO
1.24	YoYo-ball	NA
4.25	Toys attached to food	NA
4.26	Toy disguise costumes	NA

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Section	Description	Assessmen
4.27	Flying toys	NA
4.27.1	General	NA NA
4.27.2	Rotors and propellers on flying toys	NA
4.27.3	Rotors and propellers on remote controlled flying toys	NA
5	Toys intended for Children under 36 months	NA
5.1	General Requirements	NA
5.2	Soft-filled toys and soft-filled parts of a toy	NA
5.3	Plastic sheeting	NA
5.4	Cords, chains and electrical cables in toys	NA
5.4.2	Cords and chains in toys intended for children under 18 months	NA
5.4.2.1	Cords and chains with the potential to tangle	NA
5.4.2.2	Two cords or chains with the potential to tangle	NA
5.4.2.3	Separated cords and chains	NA O
5.4.2.4	Free length of cords and chains	NA
5.4.3	Cords and chains in toys intended for children of 18 months or over but under 36 months	NA
5.4.3.1	Cords and chains with the potential to tangle	NA
5.4.3.2	Two cords or chains with the potential to tangle	NA
5.4.3.3	Separated cords and chains	NA
5.4.3.4	Free length of cords and chains	NA
5.4.3.5	Cords and chains not suitable for children under 18 months	NA
5.4.4	Fixed loops, tangled loops and nooses	NA
5.4.5	Cords and chains on pull along toys	NA
5.4.6	Electrical cables	NA
5.4.7	Cross-sectional dimension of certain cords	NA
5.4.8	Self-retracting cords	NA
5.4.9	Toys attached to or intended to be strung across a cradle, cot or perambulator	NA
5.4.9.1	Toys intended to be strung across a cradle, cot or perambulator	NA

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Section	Description	Assessment
5.4.9.2	Toys otherwise intended to be attached to a cradle, cot or perambulator	NA
5.5	Liquid Filled Toys	NAS
5.6	Speed limitation of electrically driven toys*	NA
5.7	Glass and Porcelain	O NA O
5.8	Shape and Size of certain Toys	NA
5.9	Toys comprising Monofilament Fibres	NA
5.10	Small balls	NA
5.11	Play figures	NA
5.12	Hemispheric shaped toys	NA
5.13	Suction cups	NA
5.14	Straps intended to be worn fully or partially around the neck	S NAS
5.15 💫	Sledges with cords for pulling	NA
3,0	Packaging	PASS
7	Warning and Instructions for Use	PASS
7.1	General	PASS
7.2	Warning not intended for Children under 36 months	PASS
7.3	Latex Balloon	NA
7.4	Aquatic Toys	NA
7.5 🔬	Functional Toys	NA
7.6	Hazardous sharp Functional Edges and Points	NA
7.7	Projectiles toys	NA
7.8	Imitation protective masks and helmets	PASS
7.9	Toy Kites	NA
7.10	Roller skates, inline skates and skateboards	NA
7.10.1	Roller skates, inline skates and skateboards	NA
7.10.2	Ride-on toys without a braking device	NA
7.10.3	Electrically-driven ride-on toys	NAS
7.10.4	Instructions for use	NA 🖉

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Section	Description	Assessmen
7.11	Toys intended to be strung across a cradle, cot, or perambulator	NA
7.12	Liquid filled teethers	S NAS
7.13	Percussion caps specifically designed for use in toys	NA
7.14	Acoustics	NA O
7.15	Toy bicycles	NA
7.16	Toys intended to bear the mass of a child	NA
7.17	Toys comprising monofilament fibres	NA
7.18	Toy scooters	NA
7.19	Rocking horses and similar toys	NA
7.20	Magnetic/ electrical experimental set	NA
7.21	Toys with electrical cables exceeding 300 mm in length	NA
7.22	Toys with cords or chains intended for children of 18 months and over but under 36 months	NA
7.23	Toys intended to be attached to a cradle, got or perambulator	NA O
7.24	Sledges with cords for pulling	NA
7.25	Flying toys	NA O
7.25.1	Flying toys	NA
7.25.2	Remote controlled flying toys	NA
7.26	Improvised projectiles	NA
3.3	Torque Test	PASS
3.4	Tension test	PASS
3.5	Drop test	PASS
3.6	Tip over test	NA
3.7	Impact test	PASS
3.8	Compression test	NA
3.9	Soaking test	NA
3.13	Flexure test	NA
3.24	Kinetic energy of projectiles	NA

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Section	Description	Assessment
8.34	Tension test for magnets	NA 🔬
8.42	Determination of projectile range	NAS

NA = Not Applicable.

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Remark:

any tables

* = This Clause was not got CNAS accreditation.

Labeling requirement (Washing/Cleaning Label, CE mark, importer / manufacturer mark (name, address), product identification) according to informative Annex A.26 and A.33 of The European Standard on satety of toys EN71-1:2014+A1:2018 and the Directive 2009/48/EC-Safety of toys

	On product	On packaging
CE mark	Absent	Present
Manufacturer's Name & Address	Absent	Present
Importer's Name & Address	Absent	Present
Product ID	Absent	Present

CE mark, importer / manufacturer mark (name, address), product identification	Present

Section	Test Item	Assessment
4.1	General requirements	PASS
4.2	Toys to be worn on the head	NA
4.2.1	General	NA
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	NA
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	NA
4.2.4	Full or partial moulded head masks	NA
4.2.5	Toys to be worn on the head, hoods, headdresses including upward protruding items and masks which partially or fully cover the head	NA

(2) Flammability – EN 71-2:2020

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4.3	Toys disguise costur	nes and toys intended to worn by a	a child in play	PASS See note	
4.4	Toys intended to be entered by a child			NA O	
4.5	Soft-filled toys	ys			
Note: Toy	s Disguise Costumes Ar	nd Toys Intended To Be Worn By A	Child In Play (Clause 4.	3)	
Sample		Burning Rate (mm/sec)	Flaming debris	Flaming debris/Molten drips	
	Тоу	23.4	6 6 F		

(Requirements:

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The rate of spread of flame on the surface of toy shall not exceed 30mm/s or shall self-extinguish; The rate of spread of flame on the surface of toy shall not exceed 30mm/s or shall self-extinguish; There shall be no flaming debris or molten drips if the burn rate greater than 20mm/s.)

Remark:

NA = Not Applicable.

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(3) Migration of Certain Elements

<u>Test Method</u>: With reference to EN71-3:2019+ A1:2021, analyzed by Inductively Coupled Plasma Optical Emission Spectroscopy (ICP-OES), Inductively Coupled Plasma Mass Spectrometer (ICP-MS), Gas Chromatograph-Mass Spectrometry (GC-MS) and Ion Chromatograph.

Substance	MDL (mg/kg)	Test Result (mg/kg)				
		S 1 5	2	3	<u> </u>	5
Aluminium (Al)	5.0	N.D.	N.D.	N.D.	N.D.	N.D.
Antimony (Sb)	5.0	N.D.	N.D.	N.D.	N.D.	N.D.
Arsenic (As)	0.5	N.D.	N.D.	N.D.	N.D.	N.D.
Barium (Ba)	5.0	N.D.	N.D.	N.D.	N.D.	N.D.
Boron (B)	5.0	N.D.	N.D.	N.D.	N.D.	N.D.
Cadmium (Cd)	0.2	N.D.	N.D.	N.D.	N.D.	N.D.
Chromium(III) (Cr ³⁺)	2.0	N.D.	N.D.	N.D.	N.D.	N.D.
Chromium(VI) (Cr ⁶⁺)	0.02	N.D.	🔬 N.D. 🔬	N.D.	N.D.	N.D.
Cobalt (Co)	1.0	N.D.	N.D.	N.D.	N.D.	N.D.
Copper (Cu)	5.0	N.D.	N.D.	N.D.	N.D.	N.D.
Lead (Pb)	2.0	N.D.	N.D.	N.D.	N.D.	N.D.
Manganese (Mn)	5.0	N.D.	N.D.	N.D.	N.D.	N.D.
Mercury (Hg)	1.0	N.D.	N.D.	N.D.	N.D.	N.D.
Nickel (Ni)	5.0	N.D.	N.D.	N.D.	N.D.	N.D.
Selenium (Se)	5.0	N.D.	N.D. 🔇	N.D.	N.D.	N.D.
Strontium (Sr)	5.0	N.D. 5	N.D.	N.D.	N.D.	N.D.
Tin (Sn)	5.0	N.D.	N.D.	N.D.	N.D.	N.D.
Organic tin☆	0.1	N.D.	N.D.	N.D.	N.D.	N.D.
Zinc (Zn)	5.0	N.D.	N.D.	N.D.	N.D.	N.D.
Conclusion		PASS	PASS	PASS	PASS	PASS

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Substance		Test Result (mg/kg)				
	MDL (mg/kg)	6	\$ 7 \$	8	9	10
Aluminium (Al)	5.0	N.D. 5	N.D.	30	42	1308
Antimony (Sb)	5.0	N.D.	🖉 N.D. 🟑	N.D.	N.D.	N.D.
Arsenic (As)	0.5	N.D.	N.D.	N.D.	N.D.	N.D.
Barium (Ba)	5.0	N.D.	N.D.	12	15	26
Boron (B)	5.0	N.D.	N.D.	74	79	134
Cadmium (Cd)	0.2	N.D.	N.D.	N.D.	N.D.	N.D.
Chromium(III) (Cr ³⁺)	2.0	N.D.	N.D.	N.D.	N.D.	N.D.
Chromium(VI) (Cr ⁶⁺)	0.02	N.D.	N.D.	N.D.	N.D.	N.D.
Cobalt (Co)	1.0	N.D.	N.D.	N.D.	N.D.	N.D.
Copper (Cu)	5.0	N.D.	N.D.	N.D.	N.D.	N.D.
Lead (Pb)	2.0	N.D.	🖉 N.D. 🔬	N.D.	N.D.	N.D.
Manganese (Mn)	5.0	N.D.	N.D.	N.D.	N.D.	N.D.
Mercury (Hg)	1.0	N.D.	N.D.	N.D.	N.D.	N.D.
Nickel (Ni)	5.0	N.D.	N.D.	N.D.	N.D.	N.D.
Selenium (Se)	5.0	N.D.	N.D.	N.D.	N.D.	N.D.
Strontium (Sr)	5.0	N.D.	N.D.	N.D.	N.D.	N.D.
Tin (Sn)	5.0	N.D. V	N.D.	N.D.	N.D.	N.D.
Organic tin☆	0.1	N.D.	🔍 N.D. 🏑	N.D.	N.D.	N.D.
Zinc (Zn)	5.0	N.D.	N.D.	13	15	7579
Conclusion		PASS	PASS	PASS	PASS	PASS

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Sec. Se		Test Result (mg/kg)		
Substance	MDL (mg/kg)	01 10 11 10 10	12 0	
Aluminium (Al)	5.0	2599	N.D.	
Antimony (Sb)	5.0	N.D.	N.D.	
Arsenic (As)	0.5	N.D.	N.D.	
Barium (Ba)	5.0	24	N.D.	
Boron (B)	5.0	211	N.D.	
Cadmium (Cd)	0.2	N.D.	N.D.	
Chromium(III) (Cr ³⁺)	2.0	N.D.	N.D.	
Chromium(VI) (Cr ⁶⁺)	0.02	N.D.	N.D.	
Cobalt (Co)	1.0	ON.D.	N.D.	
Copper (Cu)	5.0	N.D.	N.D.	
Lead (Pb)	2.0	N.D.	N.D.	
Manganese (Mn)	5.0	N.D.	N.D.	
Mercury (Hg)	1.0	N.D.	N.D.	
Nickel (Ni)	5.0	N.D.	N.D.	
Selenium (Se)	5.0	N.D.	N.D.	
Strontium (Sr)	5.0	N.D.	N.D.	
Tin (Sn)	5.0	N.D.	N.D.	
Organic tin☆	0.1	0 N.D. 0	N.D.	
Zinc (Zn)	5.0	7959	N.D.	
Conclusi	ion	PASS	PASS	

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The table of Migration Elements limit:

	Limit (mg/kg)						
Substance	Category 1	Category 2	Category 3 Scraped-off materials				
	Dry, brittle, powder-like or pliable materials	Liquid or sticky materials					
Aluminium (Al)	2250	560	28130				
Antimony (Sb)	45	11.3	560				
Arsenic (As)	3.8	0.9	47				
Barium (Ba)	1500	375	18750				
Boron (B)	1200	300	15000				
Cadmium (Cd)	1.3	0.3	17				
Chromium(III) (Cr ³⁺)	37.5	9.4	460				
Chromium(VI) (Cr ⁶⁺)	0.02	0.005	0.053				
Cobalt (Co)	10.5	2.6	130				
Copper (Cu)	622.5	156	7700				
Lead (Pb)	2.0	0.5	23				
Manganese (Mn)	1200	300	15000				
Mercury (Hg)	7.5	1.9	94				
Nickel (Ni)	75	18.8	930				
Selenium (Se)	37.5	9.4	460				
Strontium (Sr)	4500	1125	56000				
Tin (Sn)	15000	3750	180000				
Organic tin ☆	0.9	0.2	12				
Zinc (Zn)	3750	938	46000				

Note:

- 1. mg/kg = part per million (ppm).
- 2. N.D. = Not Detected (< MDL).
- 3. MDL = method detection limit.
- Calculated concentration of Chromium(III) (Cr³⁺) and Chromium(VI) (Cr⁶⁺) are based on total Chromium.
- 5. "☆" = Organic tin include Methyl tin, Butyltin, Dibutyl tin, Tributyl tin, Tetrabutyl tin, n-Octyl tin, Di-n-octyl tin, Di-n-propyl tin, Diphenyl tin, Triphenyl tin, Dimethyl tin. The migration of organic tin is expressed as tributyltin.

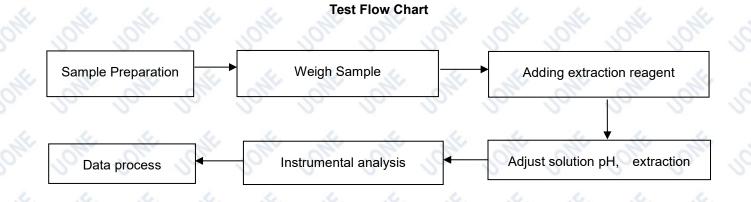
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Photo(s) of Sample:



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