



**Test Report** No.: T52210301046TY Date: SEP 14, 2022 Page 1 of 15

SHANTOU CITY CHENGHAI ESTATE WENSHENG PLASTIC TOYS INDUSTRY CO.,LTD DONGHOU INDUSTRIAL ESTATE,FENGXIANG STREET, CHENGHAI ESTATE,SHANTOU CITY, GUANGDONG PROVINCE,P.R.CHINA

The following samples were submitted and identified by/on behalf of the client as:

**DINOSAUR SERIES** 

Client Reference Information : WS5301, WS5302, WS5303, WS5305, WS5306,

WS5307, WS5308, WS5309, WS5310, WS5311, WS5312, WS5313, WS5315, WS5316, WS5317, WS5318, WS5319, WS5320, WS5321, WS5322, WS5323, WS5325, WS5326, WS5327, WS5328, WS5329, WS5330, WS5331, WS5332, WS5333, WS5335, WS5336, WS5337, WS5338, WS5339, WS5350, WS5351, WS5352, WS5353, WS5355, WS5359, WS5360, WS5367, WS5370, WS5371,

WS5371-1, WS5371-2, WS5371-3, WS5372, WS5373, WS5377, WS5377-1, WS5377-2, WS5377-8, WS5378-1, WS5378-2, WS5378-3, WS5379, WS5380, WS5381, WS5382, WS5383, WS5385, WS5386, WS5387,

WS5388, WS5389, WS5390, WS5391, WS5392, WS5393, WS5395, WS5396, WS5397, WS5398,

WS5399

Labeled Age Grading : 3+; AGES 3+;

Requested Age Grading : 3+

\*\*\*\*\*\*\*\*\*\*\*\*\*

Age Group Assessed by SGS As Per Age : OVER 3 YEARS

Guideline

Age Group Applied in Testing : OVER 3 YEARS
Sample Receiving Date : AUG 19, 2022
Last Submission Sample Date : SEP 06, 2022

Testing Period : AUG 19, 2022 TO SEP 14, 2022



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Selected test(s) as requested by the client, please refer to test result page(s) for details:

Test	Test Requested				
1.	With reference to the test requirement of ASTM F963-17 Standard Consumer Safety Specification on Toy Safety.	-			
	ASTM F963-17 Standard Consumer Safety Specification for Toy Safety	PASS			

<sup>\*</sup>Retest sample(s) were submitted on SEP 06, 2022 for test clause 4.12,4.18

\*\*\*\*\*\*\* FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S) \*\*\*\*\*\*\*\*

Signed for and on behalf of SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch Testing Center

Huang Yao, Lucy Section Head CNAS Approved Signatories Qu Ping, Kiky Dept. Manager CNAS Approved Signatories Xiao Yongbo, Spring Supervisor CNAS Approved Signatories







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#### Results:

# ASTM F963-17 STANDARD CONSUMER SAFETY SPECIFICATION FOR TOY SAFETY

AS SPECIFIED IN ASTM F963-17 STANDARD CONSUMER SAFETY SPECIFICATION ON TOYS SAFETY

### Clauses relevant to the item:

<u>Clause</u>	<u>Description</u>	Result
4	Safety Requirements	
4.1	Material Quality **	<u>Pass</u>
4.2	Flammability Test	<u>Pass</u>
		(See Result Page)
4.3	Toxicology	
4.3.2	Manufacturing and Packaging of Food	<u>N/A</u>
4.3.3	Indirect Food Additives	<u>N/A</u>
4.3.4	Cosmetics	<u>N/A</u>
4.3.5	Heavy Elements	
	4.3.5.1 Heavy Elements in Paint/Similar Surface Coating Materials	<u>Pass</u>
		(See Result Page)
	4.3.5.2 Heavy Metal in Substrate Materials	<u>Pass</u>
		(See Result Page)
4.3.6	Cosmetic, Liquids, Pastes, Putties, Gels, Powders and Item of Avian	N/A
407	Feather Origin	N1/A
4.3.7	Stuffing Materials	N/A
4.3.8	DEHP (DOP)	<u>N/A</u>
4.4	Electrical/Thermal Energy	N/A
4.5	Sound-Producing Toys	Pass N/A
4.6.1	Small Objects	<u>N/A</u>
4.6.2	Mouth-Actuated Toys	<u>N/A</u>
4.6.3	Labelling Requirements	<u>Pass</u>
4.7	Accessible Edges	Pass -
4.8	Projections	Pass
4.9	Accessible Points	<u>Pass</u>
4.10	Wires or Rods	<u>N/A</u>
4.11	Nails and Fasteners	<u>Pass</u>
4.12	Plastic Film	Pass*
4.13.1	Folding Mechanisms	<u>N/A</u>



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<u>Clause</u>	Description	Result
4.13.2	Hinge-Line Clearance	N/A
	(Remark: Not applicable because of the weight of movable part link with hinge is less than 0.5lb.)	
4.14	Cords, Straps and Elastic	N/A
4.14	Stability and Over-Load Requirements	N/A
4.16	Confined Spaces	N/A
4.17	Wheels, Tires, and Axles	Pass
4.18	Holes, Clearance & Accessibility of Mechanisms	Pass*
4.19	Simulated Protective Devices	<u>r ass</u> N/A
4.20	Pacifiers	N/A
4.21	Projectile Toys	Pass
4.22	Teethers and Teething Toys	<u>N/A</u>
4.23	Rattles	<u>N/A</u>
4.24	Squeeze Toys	N/A
4.25	Battery-Operated Toys (Non-rechargeable battery)	Pass
4.26	Toys Intended to be Attached to a Crib or Playpen	N/A
4.27	Stuffed and Beanbag-Type Toys	N/A
4.28	Stroller and Carriage Toys	N/A
4.29	Art Materials	N/A
4.30	Toy Gun Marking	<u>Pass</u>
4.31	Balloons	<u>N/A</u>
4.32	Certain Toys and Nearly Spherical Ends	N/A
4.33	Marbles	N/A
4.34	Balls	N/A
4.35	Pompoms	N/A
4.36	Hemispheric-Shaped Objects	N/A
4.37	Yo Yo Elastic Tether Toys	<u>N/A</u>
4.38	Magnets	<u>N/A</u>
4.39	Jaw Entrapment in Handles and Steering Wheels	<u>N/A</u>
4.40	Expanding Materials	N/A
4.41	Toy Chest	N/A
5	Safety Labeling Requirements	
5.2	Age Grading Labeling	<u>Pass</u>
5.3	Safety Labeling Requirements	Pass
5.4	AquaticToys	N/A
		_



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Clause 5.5 5.6 5.7 5.8 5.9 5.10 5.11 5.12 5.13 5.14 5.15 5.16 6.2 6.3 6.4 6.5 6.6	Description Crib & Playpen Toys Mobile Stroller and Carriage Toys Toys Intended to be Assembled by an Adult Simulated Protective Devices Toys with Functional Sharp Edges and Sharp Points Small Objects, Small Balls, Marbles, and Balloons Toy Caps Art Materials Electric Toys Battery-Operated Toys Promotional Materials Magnets Instructional Literature Crib & Playpen Toys Mobiles Toys Intended to be Assembled by an Adult Battery-Operated Toys Battery Powered Ride-on Toys	Result N/A N/A N/A N/A N/A N/A N/A N/A Pass N/A N/A N/A N/A N/A N/A Pass N/A
6.7	Toys in Contact with Food	N/A
6.8 7	Toy Chests Producer's Markings	<u>N/A</u>
7.1 7.2 7.3 8.5 8.7 8.8 8.9 8.10 8.12 8.16	Producer's Markings Battery-Powered Ride-on Toys Toy Chests Normal Use Testing Impact Test Torque Test Tension Test Compression Test Flexure Test Tension Test for Pompoms	Pass N/A N/A Pass Pass Pass Pass N/A N/A

N/A = Not Applicable

\*\* Visual Examination



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### Result Page:

Flammability Test (Clause 4.2)

Flammability Test on Solid

Sample Burning Rate (inch/sec)

DINOSAUR SERIES 0.03

Requirement: A toy / component is considered a "flammable solid" if it ignites and burns with a self-sustaining flame at a rate greater than 0.10 in/sec along its major axis.

### ASTM F963-17, Clause 4.3.5.1 – Heavy Elements in Paint/Similar Surface Coating Materials

Method: With reference to CPSC-CH-E1003-09.1 / ASTM F963-17 Clause 8.3 Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES)

#### **Total Lead Content**

Test Item(s)			Lead (Pb)			
MDL (ppm)						
Total Limit (ppm)						
Specimen Description	Alias No.	Tracing No.	Result(s) (ppm)			
Black coating (Body)	3	1	ND			
2. Pink coaitng (Tongue) w/ Blue coating (Eye)	3	2	ND			
3. Kahaki wet paint (Teeth)	3	3	ND			



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#### Soluble Heavy Metal Content

Test Item(s)					Sb	As	Ва	Cd	Cr	Hg	Se
MDL (ppm)					5	2.5	10	5	5	5	10
Migration Li	imit (ppn	n)		90 60 25 1000 75 60 60 5					500		
Specimen No.	Alias No.	Tracing No.	Mass of trace amount (mg)	Adjusted Migration Result(s) (ppm)							
1	2	2	25.9	ND	ND	ND	ND	ND	ND	ND	ND

#### Specimen Description:

1. Black coating (Body)

Note: - ppm = parts per million

- 1% = 10000 mg/kg = 10000 ppm = 10000 µg/g

- MDL = Method Detection Limit

- ND = Not Detected (lower than MDL)

The below note(s) is(are) applicable in case the relevant superscript(s) and symbol(s) was(were) shown in the result table:

- + Composite test has been performed as per client's request and the results are calculated using the minimum specimen weight
- <sup>^</sup> Test result is over the action limit as suggested by CPSC-CH-E1003-09.1. As the result is based on composite test and falls into an uncertain range, where "Pass" or "Fail" cannot be truly defined, "Interim-Fail" is given since the specimen may possibility fail according to the regulatory limit. Individual test is highly recommended to determine the exact Lead content in each component The decision rule has prescribed in the regulation or standard, conformity reporting will base on the standard.
- \* Exceeds Permissible Limit

Remark: As received, below test portion(s) is(are) less than 10 mg, therefore such component(s) was(were) not tested for certain migration elements, as specified in ASTM F963-17 Clause 8.3.3.6 (2) – Selection of Test Portions

Pink coaitng (Tongue) Kahaki coating (Teeth) Blue coating (Eye)



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### ASTM F963-17, Clause 4.3.5.2 – Heavy Elements in Substrate Materials

Method: With reference to CPSC-CH-E1002-08.3 / CPSC-CH-E1001-08.3 / ASTM F963-17 Clause 8.3 / CPSC-CH-E1004-11

Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES)/ Inductively Coupled Plasma Mass Spectrometer (ICP-MS)

#### **Total Lead Content**

Test Item(s)	Lead (Pb)				
MDL (ppm)	10				
Total Limit (ppm)					
Specimen Description		Tracing No.	Result(s) (ppm)		
Beige plastic (Body)	1	1	ND		
2. Beige plastic (Sole)	1	2	ND		
3. Green plastic (Body)	1	3	ND		
4. Green plastic (Sole)	1	4	ND		

## Soluble Heavy Metal Content

Test Item(s)	ı			Pb Sb As Ba Cd Cr Hg Se						Se	
MDL (ppm)					5	2.5	10	5	5	5	10
Migration Li Clays	mit (ppr	n) Other	Than Modeling	90 60 25 1000 75 60 60 50					500		
Migration Li	mit (ppr	n) Mode	ling Clays	90 60 25 250 50 25 25 50						500	
Specimen No.	Alias No.	Tracing No.	Mass of trace amount (mg)	Adjusted Migration Result(s) (ppm)							
1	2	1	/	ND	ND	ND	ND	ND	ND	ND	ND
2	2	3	/	ND	ND	ND	ND	ND	ND	ND	ND
3	2	6	/	ND	ND	ND	ND	ND	ND	ND	ND
4	2	7	/	ND	ND	ND	ND	ND	ND	ND	ND



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### Specimen Description:

- 1. Beige plastic (Body)
- 2. Beige plastic (Sole)
- 3. Green plastic (Body)
- 4. Green plastic (Sole)

Note: - ppm = parts per million

- μg/component = microgramme per component
- ND = Not Detected (lower than MDL)
- MDL = Method Detection Limit = 10 ppm
- -1% = 10000 mg/kg = 10000 ppm

The below note(s) is(are) applicable in case the relevant superscript(s) and symbol(s) was(were) shown in the result table:

- <sup>^</sup> Test result is over recommended action limit (80% of the regulatory limit). As the result is based on composite test and falls into an uncertain range, where "Pass" or "Fail" cannot be truly defined, "Interim-Fail" is given since the specimen may possibility fail according to the regulatory limit. Individual test is highly recommended to determine the exact Lead content in each component The decision rule has prescribed in the regulation or standard, conformity reporting will base on the standard.
- + Composite test has been performed as per client's request and the results are calculated using the minimum specimen weight
- \* Exceeds Permissible Limit

N.B.: - Only applicable clauses were shown.



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#### Remark:

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- 2. The statement of conformity has considered the decision rule based on the Guarded acceptance (8.3.2 of ISO/IEC GUIDE 98-4:2012). When the measured value falls within the guard band, only the test data and measurement uncertainty will be reported. The guard band is equal to the expanded measurement uncertainty with a 95% coverage probability(k=2), w = U<sub>95</sub>. The Probability of False Accept and the Probability of False Reject of the decision rule are 2.5%.

For Upper Tolerance Limit (T<sub>U</sub>):

Pass - when the measurement result is below  $T_{\text{U}}\text{-}U_{95}$ 

Fail - when the measurement result is above Tu+U95

Inconclusive - when the measurement result is falling in guard band [Tu-U95, Tu+U95]

For Lower Tolerance Limit (T<sub>L</sub>):

Pass - when the measurement result is above T<sub>L</sub>+U<sub>95</sub>

Fail - when the measurement result is below T<sub>L</sub>-U<sub>95</sub>

Inconclusive - when the measurement result is falling in guard band [T<sub>L</sub>-U<sub>95</sub>, T<sub>L</sub>+U<sub>95</sub>]



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Room (1-19ft) Hard 4 Room (11) Flant 2 Room (11) Flant 2 Room (12) Room (1



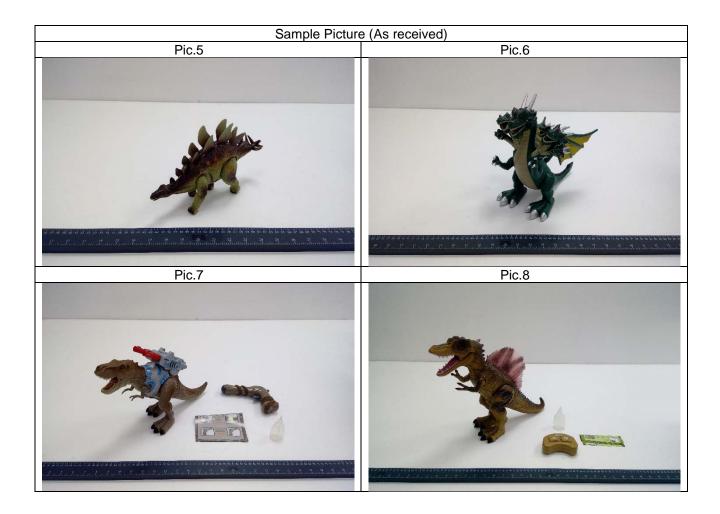
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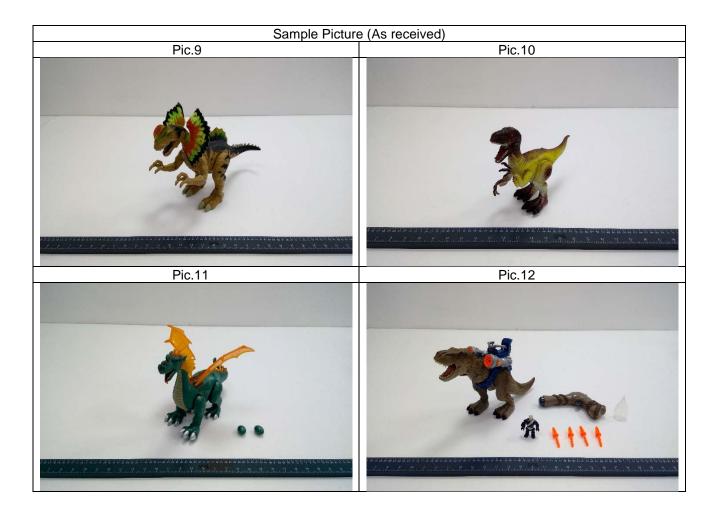
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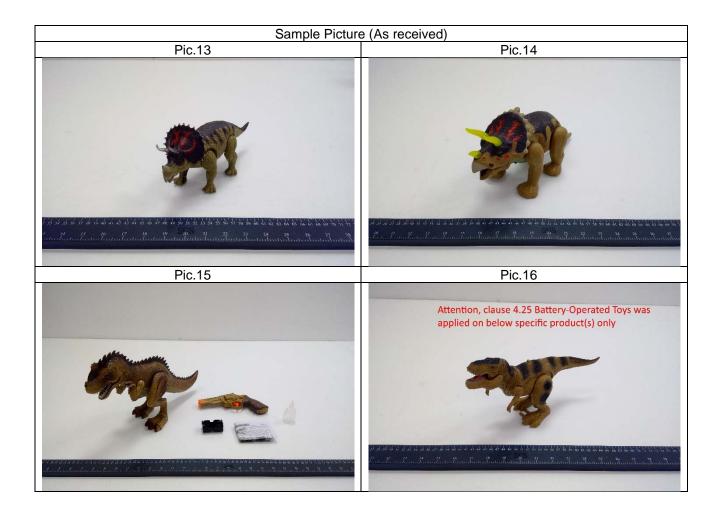
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\*\*\* End of Report \*\*\*



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