

Test Report

Number: SHAH01504825S1

Applicant: SHANGHAI ZHENBAO INDUSTRIAL CO., LTD.
ROOM 102, XINFENG HIGHWAY ROAD
#4972, FENGXIAN BAY TOURISM
ZONE SHANGHAI CHINA
Attn: MARK YAN

Date: Mar 20, 2023

THIS IS TO SUPERSEDE REPORT NO.
SHAH01504825 DATED Nov 11, 2022

Sample Description:

Item Name : Children Ride On Car
Item No. : ZB911/ZB918
Age Group for testing : Not For Children Under 3 Years
Country Of Origin : China

Tests Conducted:

As requested by the applicant, for details refer to attached page(s).

Conclusion:

Tested sample	Standard	Result
Submitted Sample Set	U.S. ASTM F963-17-Physical And Mechanical Tests Excluding section 4.25	Pass (See Remark)
	U.S. ASTM F963-17-Flammability Test of Materials Other Than Textile Materials	Pass
	U.S. CFR Title 16 (CPSC Regulations)-Mechanical and Physical Tests	Pass
	U.S. CFR Title 16 (CPSC Regulations)-Part 1500.3(c)(6)(vi) Flammability Test On Rigid and Pliable Solids	Pass
	ASTM F963-17 Section 4.25 for Battery-Operated Toys and Battery-Powered Ride-On Toys	Pass
Tested component(s) of submitted sample	U.S. ASTM F963-17 for total Lead content in non-surface coating	Pass
	U.S. ASTM F963-17 for total Lead content in surface coating	Pass
	U.S. ASTM F963-17 on soluble heavy elements test	Pass
	U.S. Consumer Product Safety Improvement Act 2008 title I, section 101 for total Lead content in non-surface coating materials (substrate)	Pass

To be continued

Authorized By:
For Intertek Testing Services Ltd., Shanghai



Bill Zhang
General Manager



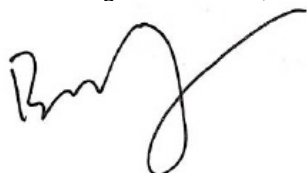
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<u>Tested sample</u>	<u>Standard</u>	<u>Result</u>
Tested component(s) of submitted sample	U.S. Consumer Product Safety Improvement Act 2008 title I, section 101 for total Lead content in surface coating	Pass
	US Consumer Product Safety Improvement Act 2008 Title I, Sec 108(a) & (b)(3) and US 16 CFR Part 1307 for Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates	Pass
Submitted Sample Set	Consumer Product Safety Improvement Act (CPSIA) 2008 Section 103 Tracking Labels for Children Products	Pass

To be continued

Authorized By:
For Intertek Testing Services Ltd., Shanghai



Bill Zhang
General Manager



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Tests Conducted

1 Physical and Mechanical Tests

As per ASTM Standard Consumer Safety Specification for Toy Safety F963-17.

Applicant's Specified Age Group for Testing: For ages 36 months and up

The submitted samples were undergone the use and abuse tests in accordance with the Federal Hazardous Substances Act (FHSA), Title 16, Code of Federal Regulations: -		
<u>Test</u>	<u>FHSA</u>	<u>Parameter</u>
Impact Test	Section 1500.53(b)	4 x 3.0 ft
Tip over Test	Section 1500.53(b)	3 times
Torque Test	Section 1500.53(e)	4 in-lbf
Tension Test	Section 1500.53(f)	15 lbf
Compression Test	Section 1500.53(g)	30 lbf

<u>Section</u>	<u>Testing Items</u>	<u>Assessment</u>
4.1	Material Quality	P
4.5	Sound-Producing Toys	P
4.6.1	Toys Intended for Children under 36 Months (Small Objects)	NA
4.6.2	Mouth-Actuated Toys	NA
4.6.3	Toys And Games for 36 Months to 72 Months (Small Part Warning)	NA
4.7	Accessible Edges	P
4.8	Projections	P
4.9	Accessible Points	P
4.10	Wires Or Rods	NA
4.11	Nails And Fasteners	P
4.12	Plastic Film	P
4.13	Folding Mechanisms and Hinges	P
4.14	Cords, Straps, and Elastics	NA
4.15	Stability and Over-Load Requirements	P
4.16	Confined Spaces	NA
4.17	Wheels, Tires and Axles	P
4.18	Holes, Clearance, and Accessibility of Mechanisms	P
4.19	Simulated Protective Devices	NA
4.20	Pacifiers	NA
4.21	Projectile Toys	NA
4.22	Teethers and Teething Toys	NA
4.23	Rattles	NA
4.24	Squeeze Toys	NA
4.25	Battery-Operated Toys	NC#1
4.26	Toys Intended to be Attached to a Crib or Playpen	NA
4.27	Stuffed and Beanbag-Type Toys	NA
4.28	Stroller and Carriage Toys	NA
4.29	Art Materials	NA
4.30	Toy Gun Marking	NA



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<u>Section</u>	<u>Testing Items</u>	<u>Assessment</u>
4.31	Balloons	NA
4.32	Certain Toys with Nearly Spherical Ends	NA
4.33	Marbles	NA
4.34	Balls	NA
4.35	Pompoms	NA
4.36	Hemispheric-Shaped Objects	NA
4.37	Yo Yo Elastic Tether Toys	NA
4.38	Magnets	NA
4.39	Jaw Entrapment in Handles and Steering Wheels	NA
4.40	Expanding Materials	NA
4.41	Toy Chests	NA
5	Labelling Requirement	P#1
6	Instructional Literature	P#1
7	Producer's Markings	#2
	- Name of Producer/Distributor (Toy and Package)	Yes
	- Address	No

Remark: The submitted samples were undergone the tests in accordance with section 8.5 through section 8.16 and 8.20 through 8.30 on normal use, abuse and specific tests for different types of toys whichever is applicable.

P = Pass

NC=Not Conducted

NA = Not Applicable

#1 = The test results on Battery-powered Ride-on Toys shall refer to the next test item.

#2 = The producer's/distributor's name was found on the toy and packaging. However as specified in section 7.1 of U.S. ASTM F963, the final product or its packaging must also be marked with the address.

Date Sample Received: Oct.8, 2022 & Nov.2, 2022

Testing Period: Oct.8, 2022 To Nov.3, 2022

2 Flammability Test

As per section 4.2 of the ASTM Standard Consumer Safety Specification On Toy Safety F963-17.

Result = Ignited But Self-Extinguished before Burn Rate Could be Determined

Date Sample Received: Oct.8, 2022 & Nov.2, 2022

Testing Period: Oct.8, 2022 To Nov.3, 2022

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Tests Conducted

3 Physical and Mechanical Test

As per U.S. Code of Federal Regulations title 16 Part 1500.50, the hazards of sharp points, sharp edge and small parts are assessed both before and after applicable use and abuse tests.

Applicant's Specified Age Group for Testing: For ages 36 months and up

	<u>No. of Sample Tested</u>	<u>Sharp Point</u> (1500.48)	<u>Sharp Edge</u> (1500.49)	<u>Small Part</u> (1501)
As Received	1	P	P	NA
Impact (1500.53 (b))	1	P	P	NA
Flexure (1500.53 (d))	0	NA	NA	NA
Torque (1500.53 (e))	1	P	P	NA
Tension (1500.53 (f))	1	P	P	NA
Compression (1500.53 (g))	1	P	P	NA

Remark: P = Pass
NA = Not Applicable

Date Sample Received: Oct.8, 2022 & Nov.2, 2022

Testing Period: Oct.8, 2022 To Nov.3, 2022

4 Flammability Test

As per U.S. Code of Federal Regulations title 16 Part 1500.44 for rigid and pliable solids.

Result = Ignited but Self-Extinguished before Burn Rate Could be Determined

Date Sample Received: Oct.8, 2022 & Nov.2, 2022

Testing Period: Oct.8, 2022 To Nov.3, 2022

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Tests Conducted

5 Battery Powered Ride-On Toys

As per ASTM F963-17 consumer safety specification for toy safety section 4.25, 5.15, 6.5, 6.6 and 7.2.

Applicant's specified age group for testing: For 36 months and up.

Type of battery : 12 V, 7 Ah, Lead-acid rechargeable battery x 1pc in vehicle
3V, LR03 size x 2pcs in [remote control](#)

Charger type: Input 100-240 V A.C., Output 12 V D.C. (Provided)
Model: FLH-D1210

Electric operated function: Battery powered motion, sound and LED light.

<u>Section</u>	<u>Testing items</u>	<u>Assessment</u>
4.25.1	Battery marking	P
4.25.2	Maximum allowable direct current potential	P
4.25.3	Protection against charging non-rechargeable battery	P
4.25.4	Accessible batteries	NA
4.25.5	Accessible batteries that can fit completely within small part cylinder	P
4.25.6	Isolation of batteries of different types or capacities	P
4.25.7	Temperature of battery surface	P
4.25.8	Temperature of battery surface or combustion hazard after normal use and abuse test	P
4.25.9	Packaging and Instruction requirement	P
	- 5.15 Non-replaceable battery statement in battery operated toys	P
	- 5.15.2 Button or coin cell batteries	NA
	- 6.5 Instruction on safe usage of battery	P
4.25.10	Battery-powered ride-on toys	P
4.25.10.1	The maximum temperature measured on the insulation of any conductor shall not exceed the temperature rating of the material.	P
4.25.10.2	Battery powered ride on toys shall not present a risk of fire in stalled motor test.	P
4.25.10.3	A battery powered ride on toy designed with a wiring system that has a user replaceable device (fuse type) for the primary circuit protection or a wiring system with user resetable primary circuit protection (manual reset fuse) shall not actuate (open or trip) when tested in accordance with the nuisance tripping test	NA
4.25.10.4	Switches used in battery powered ride on toys.	P
	- Polymeric materials in switches used in battery powered ride on toys that are used to support current carrying parts shall carry a minimum flame rating of UI-94 V-0 or have a glow wire ignition rating of 750°C.	
	- The switch body shall not result in a short circuit condition when subjected to the switch endurance test and overload tests.	
	- The switch shall not fail in a mode that could cause the vehicle to run continuously (switch stuck in the "on" position) when subjected to the endurance test and the overload test.	
4.25.10.5	User replaceable circuit protection devices in battery powered ride on toys.	NA
	- User replaceable circuit protection devices provided by the	

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Tests Conducted Section	Testing items	Assessment
	manufacturer in battery-powered ride-on toys shall be listed, recognized or certified by a Nationally Recognized Test Laboratory (NRTL) (that is, a laboratory recognized in accordance with 29 CFR 1910) to an appropriate electrical safety standard.	
4.25.10.6	<ul style="list-style-type: none"> - All circuit protection devices used in battery powered ride on toys intended to be replaced by the user shall be replaceable only with the use of a tool or by a design which does not easily allow tempering such as a design requiring excessive force to open. Batteries and battery chargers. <ul style="list-style-type: none"> - Battery connectors must be constructed of material with a UL94 V-0 flame rating or have a glow wire ignition rating of 750°C. <ul style="list-style-type: none"> - The battery charging system shall not present a risk of fire due to a short circuit condition applied to any point in the length of a charger/battery. - During charging, battery-charging voltages shall not exceed the recommended charging voltages. - Battery charges must be certified to the appropriate standard body. Reference document of certified body: E309150 	P
4.25.10.7	Wiring connected to the main/motor battery shall be short circuit protected and shall not present the risk of fire.	P
4.25.10.8	Strain relief shall be provided to prevent mechanical stress on wires entering a connector block during routine maintenance.	P
4.25.10.9	Battery powered ride on toys shall comply with the requirements for safety labelling, for additional instructional literature, and for required producer's markings. <ul style="list-style-type: none"> - 5.15.1 Safety warnings of battery powered ride on toys - 6.6 Instructions - 7.2 Producer's marking 	P
4.25.11	Toys that contain secondary cells or secondary batteries	NA

Remark: P = Pass NA = Not Applicable

Date Sample Received: Oct.8, 2022 & Nov.8, 2022

Testing Period: Oct.8, 2022 To Nov.10, 2022

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Tests Conducted

6 Total Lead (Pb) Content for Non-surface Coating

As per section 4.3.5 of the ASTM standard consumer safety specification on toy safety F963-17, test method CPSC-CH-E1001-08.3 and CPSC-CH-E1002-08.3, were used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

<u>Tested component</u>	<u>Result in ppm</u>	<u>Limit (ppm)</u>
(4)	<10	100
(5)	<10	100
(6)	<10	100
(7)	<10	100
(8+9+10)	<10	100
(11+12+13)	<10	100
(14+15+16)	<10	100
(17+18+19)	<10	100
(20+21+22)	<10	100
(23+24)	<10	100
(26+27)	<10	100

Remark: ppm = parts per million = mg/kg

Tested Components: See component list in the last section of this report.

Date Sample Received: Oct.8, 2022

Testing Period: Oct.8, 2022 To Oct.31, 2022

7 Total Lead (Pb) Content for Coating

As per section 4.3.5 of the ASTM standard consumer safety specification on toy safety F963-17, test method CPSC-CH-E1003-09.1 was/were used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

<u>Tested component</u>	<u>Result in ppm</u>	<u>Limit (ppm)</u>
(1)	<20	90
(2)	<20	90
(3)	<20	90

Remark: ppm = parts per million = mg/kg

Tested Components: See component list in the last section of this report.

Date Sample Received: Oct.8, 2022

Testing Period: Oct.8, 2022 To Oct.28, 2022

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Tests Conducted

8 Soluble Heavy Metal Elements Analysis

As per section 4.3.5.2(2)(b) and 8.3.5 of the ASTM standard consumer safety specification on toy safety F963-17, acid extraction method was used and heavy metal elements content were determined by Inductively Coupled Argon Plasma Spectrometry.

	<u>Result (ppm)</u>				<u>Soluble Limit(ppm)</u>
	(1)	(2)	(4)	(5)	
Sol. Barium(Ba)	<5	<5	<5	<5	1000
Sol. Lead(Pb)	<5	<5	<5	<5	90
Sol. Cadmium(Cd)	<5	<5	<5	<5	75
Sol. Antimony(Sb)	<5	<5	<5	<5	60
Sol. Selenium(Se)	<5	<5	<5	<5	500
Sol. Chromium(Cr)	<5	<5	<5	<5	60
Sol. Mercury(Hg)	<5	<5	<5	<5	60
Sol. Arsenic(As)	<2.5	<2.5	<2.5	<2.5	25

	<u>Result (ppm)</u>					<u>Soluble Limit(ppm)</u>
	(6)	(7)	(8)	(9)	(10)	
Sol. Barium(Ba)	<5	<5	<5	<5	<5	1000
Sol. Lead(Pb)	<5	<5	<5	<5	<5	90
Sol. Cadmium(Cd)	<5	<5	<5	<5	<5	75
Sol. Antimony(Sb)	<5	<5	<5	<5	<5	60
Sol. Selenium(Se)	<5	<5	<5	<5	<5	500
Sol. Chromium(Cr)	<5	<5	<5	<5	<5	60
Sol. Mercury(Hg)	<5	<5	<5	<5	<5	60
Sol. Arsenic(As)	<2.5	<2.5	<2.5	<2.5	<2.5	25

	<u>Result (ppm)</u>					<u>Soluble Limit(ppm)</u>
	(11)	(12)	(13)	(14)	(15)	
Sol. Barium(Ba)	<5	<5	<5	<5	<5	1000
Sol. Lead(Pb)	<5	<5	<5	<5	<5	90
Sol. Cadmium(Cd)	<5	<5	<5	<5	<5	75
Sol. Antimony(Sb)	<5	<5	<5	<5	<5	60
Sol. Selenium(Se)	<5	<5	<5	<5	<5	500
Sol. Chromium(Cr)	<5	<5	<5	<5	<5	60
Sol. Mercury(Hg)	<5	<5	<5	<5	<5	60
Sol. Arsenic(As)	<2.5	<2.5	<2.5	<2.5	<2.5	25

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Tests Conducted

	<u>Result (ppm)</u>					<u>Soluble Limit(ppm)</u>
	(16)	(17)	(18)	(19)	(20)	
Sol. Barium(Ba)	<5	<5	<5	<5	<5	1000
Sol. Lead(Pb)	<5	<5	<5	<5	<5	90
Sol. Cadmium(Cd)	<5	<5	<5	<5	<5	75
Sol. Antimony(Sb)	<5	<5	<5	<5	<5	60
Sol. Selenium(Se)	<5	<5	<5	<5	<5	500
Sol. Chromium(Cr)	<5	<5	<5	<5	<5	60
Sol. Mercury(Hg)	<5	<5	<5	<5	<5	60
Sol. Arsenic(As)	<2.5	<2.5	<2.5	<2.5	<2.5	25

	<u>Result (ppm)</u>					<u>Soluble Limit(ppm)</u>
	(21)	(22)	(23)	(24)	(25)	
Sol. Barium(Ba)	<5	<5	<5	<5	<5	1000
Sol. Lead(Pb)	<5	<5	<5	<5	<5	90
Sol. Cadmium(Cd)	<5	<5	<5	<5	<5	75
Sol. Antimony(Sb)	<5	<5	<5	<5	<5	60
Sol. Selenium(Se)	<5	<5	<5	<5	<5	500
Sol. Chromium(Cr)	<5	<5	<5	<5	<5	60
Sol. Mercury(Hg)	<5	<5	<5	<5	<5	60
Sol. Arsenic(As)	<2.5	<2.5	<2.5	<2.5	<2.5	25

Remark: ppm = Parts per million = mg/kg

Sol. = Soluble

@ = Since the sample weight of the component (3) was less than 10 mg, soluble elements analysis was not conducted. Only total Lead content was tested.

The sample weight in bracket(s) was / were for soluble heavy elements analysis only.

Tested Components: See component list in the last section of this report.

Date Sample Received: Oct.8, 2022

Testing Period: Oct.8, 2022 To Oct.28, 2022

To be continued



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Tests Conducted

9 Total Lead (Pb) Content In Non-Surface Coating Materials (Substrate)

As per standard operating procedures for determining total Lead (Pb) in children's products, test methods CPSC-CH-E1002-08.3 and CPSC-CH-E1001-08.3 were used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

<u>Tested Component</u>	<u>Result (ppm)</u>	<u>Limit (ppm)</u>
(4)	<10	100
(5)	<10	100
(6)	<10	100
(7)	<10	100
(8+9+10)	<10	100
(11+12+13)	<10	100
(14+15+16)	<10	100
(17+18+19)	<10	100
(20+21+22)	<10	100
(23+24)	<10	100
(26+27)	<10	100

The limit was quoted according to U.S. Consumer Product Safety Improvement Act 2008 title I, section 101 for total Lead content in non-surface coating materials (substrate).

Remark: ppm = Parts per million = mg/kg

Tested Components: See component list in the last section of this report.

Date Sample Received: Oct.8, 2022

Testing Period: Oct.8, 2022 To Oct.31, 2022

10 Total Lead (Pb) Content in Surface Coating

As per standard operating procedure for determining Lead (Pb) in paint and other similar surface coatings (April 26, 2009), test method CPSC-CH-E1003-09.1 was used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

<u>Tested Component</u>	<u>Result (ppm)</u>	<u>Limit (ppm)</u>
(1)	<20	90
(2)	<20	90
(3)	<20	90

The limit was quoted according to U.S. Consumer Product Safety Improvement Act 2008 title I, section 101 for total Lead content in surface coating.

Remark: ppm = Parts per million = mg/kg

Tested Components: See component list in the last section of this report.

Date Sample Received: Oct.8, 2022

Testing Period: Oct.8, 2022 To Oct.28, 2022

To be continued



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Tests Conducted

11 Phthalate Content

With reference to CPSC-CH-C1001-09.4, by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Test item	Result (%)				Limit (%) (Max.)
	(1)	(2)	(4)	(5)	
Dibutyl phthalate (DBP)	ND	ND	ND	ND	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	ND	ND	ND	ND	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	ND	0.1
Diisobutyl phthalate (DIBP)	ND	ND	ND	ND	0.1
Di-n-pentyl phthalate (DPENP)	ND	ND	ND	ND	0.1
Di-n-hexyl phthalate (DHEXP)	ND	ND	ND	ND	0.1
Dicyclohexyl phthalate (DCHP)	ND	ND	ND	ND	0.1

Test item	Result (%)			Limit (%) (Max.)
	(6)	(7)	(8+9+10)	
Dibutyl phthalate (DBP)	ND	ND	ND	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	ND	ND	ND	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	0.1
Diisobutyl phthalate (DIBP)	ND	ND	ND	0.1
Di-n-pentyl phthalate (DPENP)	ND	ND	ND	0.1
Di-n-hexyl phthalate (DHEXP)	ND	ND	ND	0.1
Dicyclohexyl phthalate (DCHP)	ND	ND	ND	0.1

Test item	Result (%)			Limit (%) (Max.)
	(11+12+13)	(14+16)	(17+18+19)	
Dibutyl phthalate (DBP)	ND	ND	ND	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	ND	ND	ND	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	0.1
Diisobutyl phthalate (DIBP)	ND	ND	ND	0.1
Di-n-pentyl phthalate (DPENP)	ND	ND	ND	0.1
Di-n-hexyl phthalate (DHEXP)	ND	ND	ND	0.1
Dicyclohexyl phthalate (DCHP)	ND	ND	ND	0.1

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<u>Test item</u>	<u>Result (%)</u>			<u>Limit (%) (Max.)</u>
	(20+21+22)	(23+24)	(28)	
Dibutyl phthalate (DBP)	ND	ND	ND	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	ND	ND	ND	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	0.1
Diisobutyl phthalate (DIBP)	ND	ND	ND	0.1
Di-n-pentyl phthalate (DPENP)	ND	ND	ND	0.1
Di-n-hexyl phthalate (DHEXP)	ND	ND	ND	0.1
Dicyclohexyl phthalate (DCHP)	ND	ND	ND	0.1

The above limit was quoted according to 16 CFR part 1307 approved by U.S. Consumer Product Safety Commission (CPSC) for prohibition of children's toys and child care articles containing specified phthalates.

Remark: ND = Not Detected
Detection Limit = 0.01%

Tested Components: See component list in the last section of this report.

Date Sample Received: Oct.9, 2022
Testing Period: Oct.9, 2022 To Oct.28, 2022

12 Tracking Label Assessment

As per Consumer Product Safety Improvement Act (CPSIA) 2008 Section 103 Tracking Labels For Children Products.

Tracking Label Found on the Packaging:
SHANGHAI ZHENBAO INDUSTRIAL CO., LTD.
ZB911 / ZB918
XINFENG HIGHWAY ROAD #4972, FENGXIAN BAY TOURISM ZONE SHANGHAI CHINA
09 10 2022

Tracking Label Found on the Product:
SHANGHAI ZHENBAO INDUSTRIAL CO., LTD.
ZB911 / ZB918
XINFENG HIGHWAY ROAD #4972, FENGXIAN BAY TOURISM ZONE SHANGHAI CHINA
09 10 2022

Note: The tracking label assessment was based on the submitted sample and the information provided by the applicant. There was no verification on the validity of such information.

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Tests Conducted



Picture 1



Picture 2



Picture 3



Picture 4



Picture 5



Picture 6

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Tests Conducted



Picture 7



Picture 8



Picture 9



Picture 10

Date Sample Received: Mar.20, 2023

Testing Period: Mar.20, 2023 to Mar.20, 2023

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Tests Conducted

Components List:

- (1) Black coating on metal. (on frame)
- (2) Silver color coating on plastic.(exhaust pipe)
- (3) White coatings on plastic. (switch)
- (4) White adhesive paper with transparent plastic film and underlying coatings.(warning sticker)
- (5) White adhesive plastic film with underlying coatings. (sticker)
- (6) Transparent adhesive plastic with underlying black/silver coating. (USB panel)
- (7) Silver color/black/red adhesive plastic sheet.(logo)
- (8) White plastic.(door)
- (9) Black plastic.(body/seat/wheel/ button)
- (10) Red plastic.(brake disc)
- (11) Transparent blue plastic. (front light/top light)
- (12) Transparent red plastic. (front light/top light)
- (13) Transparent plastic. (front light/tail light)
- (14) Bright black plastic.(wheel hub)
- (15) Transparent red plastic excluding coating.(power switch)
- (16) White plastic.(Remote control)
- (17) Black plastic. (gear box)
- (18) White plastic. (coupling)
- (19) Black plastic. (buckle on seat belt)
- (20) Black soft plastic. (wire protect)
- (21) Black soft plastic. (wire skin)
- (22) Red soft plastic. (wire skin)
- (23) White soft plastic. (wire skin)
- (24) Black soft plastic. (tyre)
- (25) Black webbing. (seat belt)
- (26) Silver color metal. (screw & gasket & nut)
- (27) Silver color metal excluding coating. (frame)
- (28) Transparent red plastic with white coating.(switch)

End of report

The statements of conformity reported have considered the decision rule agreed, namely that Intertek have taken account of measurement uncertainty as calculated by Intertek, and applied according to ILAC-G8/09:2019 (Non-binary acceptance based on guard band $w = U$) except designation from the customer, regulation or test specification. This decision rule only applies to the numeric test results.

The sample(s) and sample information hereto are provided by the client who shall be solely responsible for the authenticity and integrity thereof. The results shown in this report relate only to the sample(s) received and tested. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct. This report shall not be reproduced unless with prior written approval from Intertek Testing Services Shanghai Ltd.



To: SHANGHAI ZHENBAO INDUSTRIAL CO., LTD.

Attention: MARK YAN

Date: Mar 20, 2023

Re: Report Revision Notification

Intertek Testing Services Report Number SHAH01504825 Dated Nov 11, 2022.

Please be informed that all the content recorded in the above captioned report will be void. This captioned report is now superseded by a revised Intertek Testing Services Report Number **SHAH01504825S1**.

Reason for report revision: Add testing.

Thank you for your attention.

Authorized By:
For Intertek Testing Services Ltd., Shanghai



Bill Zhang
General Manager

