

Test Report

Number: SHAH0191853901S1

Applicant: JIAXING XINGBAO BABY CARRIAGE TECHNOLOGY CO.,LTD
NO.55,HENGYE ROAD,XINCANG TOWN,
PINGHU CITY,ZHEJIANG PROVINCE,CHINA
Attn: WEN HAO TANG

Date: 23 Apr, 2026

*This Is To Supersede Report No.
SHAH0191853901 Dated Mar 25,
2026*

Sample Description:

One (1) group of submitted sample said to be :
Item Name : Dodge Durango
Item No. : XB-1138; ARG-DPC-1244
Labelled Age Group : 3+.
Packaging Provided By Applicant : Yes(Artwork).
Country Of Origin : China.

Tests Conducted:

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

Conclusion:

<u>Tested Samples</u>	<u>Standard</u>	<u>Result</u>
Submitted Sample Sets	U.S. ASTM F963-23 Physical and Mechanical Tests.	Pass
Submitted Sample Sets	U.S. ASTM F963-23 Flammability Test of Materials other than Textile Materials	Pass
Tested Components Of Submitted Sample	U.S. ASTM F963-23 Section 4.3.5.2 on Soluble Elements Content in substrate	Pass
Tested Components Of Submitted Sample	U.S. ASTM F963-23 Section 4.3.5.1 on Soluble Elements Content in Surface Coating	Pass
Tested Components Of Submitted Sample	U.S. ASTM F963-23 Section 4.3.5.2 on Total Lead Content in Substrate	Pass
Tested Components Of Submitted Sample	U.S. ASTM F963-23 Section 4.3.5.1 on Total Lead Content in Surface Coating	Pass
Submitted Sample Sets	U.S. CFR Title 16 (CPSC Regulations) Mechanical and Physical Tests 1500.48 Sharp Point 1500.49 Sharp Edge 1501 Small parts	Pass Pass Not Applicable
Submitted Sample Sets	U.S. CFR Title 16 (CPSC Regulations) Part 1500.3(c)(6)(vi) Flammability Test On Rigid and Pliable Solids	Pass

Prepared And Checked By:
For Intertek Testing Services Wuxi Ltd.



Bill Zhang
General Manager



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Conclusion:

<u>Tested Samples</u>	<u>Standard</u>	<u>Result</u>
Tested Components Of Submitted Sample	U.S. Consumer Product Safety Improvement Act 2008 title I, section 101 for total Lead content in surface coating	Pass
Tested Components Of Submitted Sample	U.S. Consumer Product Safety Improvement Act 2008 title I, section 101 for total Lead content in non-surface coating materials (substrate)	Pass
Tested Components Of Submitted Sample	U.S. Consumer Product Safety Improvement Act 2008 title I, section 101 and 15 U.S. Code § 1278a for total Lead content in non-surface coating materials (substrate)	Pass
Tested Components Of Submitted Sample	U.S. Consumer Product Safety Improvement Act 2008 title I, section 101 and 15 U.S. Code § 1278a for total Lead content in surface coating	Pass
Tested Components Of Submitted Samples	U.S. 16 CFR Part 1303 total Lead content	Pass
Tested Component Of Submitted Sample	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 Sets	Consumer Product Safety Act section 14(a)(5) tracking labels for Children Products	Pass
Tested Component Of Submitted Sample	ASTM F963-23 Section 4.3.8 on Phthalates Content	Pass
Tested Component Of Submitted Sample	California Proposition 65 for toys, Consent Judgement No. BG-350969 -- Phthalate content	Pass
Tested Components Of Submitted Sample	California Proposition 65 for toys, Consent Judgement No. RG-356892 --Total Lead Content	Pass
Submitted Sample	ASTM F963-23 Section 4.25 for Battery-Operated Toys and Battery-Powered Ride-On Toys	Pass

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Conclusion:

<u>Tested Samples</u>	<u>Standard</u>	<u>Result</u>
Submitted Sample Sets	Canada Consumer Product Safety Act Toys Regulations SOR/2011-17 with amendments SOR/2016-195, SOR/2016-302, SOR/2018-138 and SOR/2024-217 - Mechanical and Physical test	Pass
Submitted Sample Sets	Canada Consumer Product Safety Act Toys Regulations SOR/2011-17 with amendments SOR/2016-195, SOR/2016-302, SOR/2018-138 and SOR/2024-217 - Cellulose Nitrate and Celluloid	Pass
Tested Components Of Submitted Samples	Canada Consumer Product Safety Act Toys Regulations SOR/2011-17 Section 23 and amendment SOR/2022-122 on toxic elements test	Pass
Tested Components Of Submitted Sample	CCPSA Toys Regulation SOR/2011-17 Section 27(a) on Toxic Elements Analysis	Pass
Tested Components Of Submitted Sample	Canada Consumer Products Containing Lead Regulations SOR/2018-83	Pass
Tested Components Of Submitted Sample	Canada Consumer Product Safety Act Surface Coating Regulations SOR/2016-193 Section 6 and amendment SOR/2022-122 for total lead content in products with applied stickers, films or surface coating materials	Pass
Tested Components Of Submitted Sample	Canada Consumer Product Safety Act Surface Coating Materials Regulation SOR/2016-193 for total Mercury content in surface coating materials	Pass
Tested Components Of Submitted Sample	Canada Consumer Product Safety Act Phthalates Regulation SOR/2016-188 requirement on phthalates content	Pass

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Tests Conducted

1 Physical and Mechanical Tests

Test standard: ASTM Standard Consumer Safety Specification for Toy Safety F963-23.

Applicant's specified age group for testing: Over 3 Years.

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	---	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
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.		

Section	Requirement	Result
4.1	Material quality (Visual check on cleanliness)	P
4.3.7	Stuffing materials	NA
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 children at least 36 months but less than 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 (such as helmets, hats and goggles)	NA
4.20	Pacifiers	NA
4.21	Projectile toys	NA
4.22	Teethers and teething toys	NA
4.23	Rattles	NA



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Section	Requirement	Result
4.24	Squeeze toys	NA
4.25	Battery-operated toys	P See Result Page
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
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	Yoyo 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
6	Instructional literature	P
7	Producer's markings	
7.1	Name of producer/distributor	Yes
	Address	Yes
7.3	Toy chests	
7.3.1	Name and address of manufacturer/distributor/seller	NA
7.3.2	Code mark	NA

Abbreviation: P = Pass NA= Not Applicable

Date Sample Received: 16 Jan, 2026& 24 Mar , 2026

Testing Period: 16 Jan, 2026 To 24 Mar , 2026



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Tests Conducted
2 Flammability Test

Test requirement: Section 4.2 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-23, the sample was tested according to Annex A5 Flammability Testing Procedure for Solids and Soft Toys.

Result: Ignited but self-extinguished before burn rate could be determined.

Date Sample Received: 16 Jan, 2026
Testing Period: 16 Jan, 2026 To 13 Mar , 2026

3 U.S. ASTM F963-23 Section 4.3.5.2 on Soluble Elements Content

As per Section 4.3.5 and Section 8.3.2 to 8.3.5 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-23, heavy elements migration content were determined by Inductively Coupled Plasma - Optical Emission Spectrometry.

Test Item	Result (mg/kg)							Reporting Limit	Limit
	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(mg/kg)	(mg/kg)
Sol. Barium (Ba)	ND	ND	ND	ND	ND	ND	ND	5	1000
Sol. Lead (Pb)	ND	ND	ND	ND	ND	ND	ND	5	90
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	ND	ND	5	500
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Arsenic (As)	ND	ND	ND	ND	ND	ND	ND	2.5	25

Test Item	Result (mg/kg)							Reporting Limit	Limit
	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(mg/kg)	(mg/kg)
Sol. Barium (Ba)	ND	ND	ND	ND	ND	27	ND	5	1000
Sol. Lead (Pb)	ND	ND	ND	ND	ND	ND	ND	5	90
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	15	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	ND	ND	5	500
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Arsenic (As)	ND	ND	ND	ND	ND	ND	ND	2.5	25



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Tests Conducted

Test Item	Result (mg/kg)							Reporting Limit (mg/kg)	Limit (mg/kg)
	(18)	(19)	(20)	(21)	(22)	(23)	(24)		
Sol. Barium (Ba)	ND	ND	ND	ND	ND	ND	ND	5	1000
Sol. Lead (Pb)	ND	ND	ND	ND	ND	ND	ND	5	90
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	ND	ND	5	500
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Arsenic (As)	ND	ND	ND	ND	ND	ND	ND	2.5	25

Test Item	Result (mg/kg)						Reporting Limit (mg/kg)	Limit (mg/kg)
	(25)	(26)	(27)	(29)	(30)	(31)		
Sol. Barium (Ba)	ND	ND	ND	ND	ND	ND	5	1000
Sol. Lead (Pb)	ND	ND	ND	ND	ND	ND	5	90
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	ND	5	500
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	ND	5	60
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	ND	5	60
Sol. Arsenic (As)	ND	ND	ND	ND	ND	ND	2.5	25

Test Item	Result (mg/kg)							Reporting Limit (mg/kg)	Limit (mg/kg)
	(32)	(33)	(34)	(35)	(36)	(37)	(38)		
Sol. Barium (Ba)	ND	ND	ND	ND	ND	ND	ND	5	1000
Sol. Lead (Pb)	ND	ND	ND	ND	ND	ND	ND	5	90
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	ND	ND	5	500
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Arsenic (As)	ND	ND	ND	ND	ND	ND	ND	2.5	25



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Test Item	Result (mg/kg)							Reporting Limit (mg/kg)	Limit (mg/kg)
	(39)	(40)	(41)	(42)	(43)	(44)	(45)		
Sol. Barium (Ba)	ND	ND	ND	ND	ND	ND	20	5	1000
Sol. Lead (Pb)	ND	ND	ND	ND	ND	ND	ND	5	90
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	ND	ND	5	500
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	ND	37	5	60
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Arsenic (As)	ND	ND	ND	ND	ND	ND	ND	2.5	25

Test Item	Result (mg/kg)							Reporting Limit (mg/kg)	Limit (mg/kg)
	(46)	(47)	(48)	(49)	(50)	(51)	(52)		
Sol. Barium (Ba)	ND	ND	ND	ND	ND	ND	ND	5	1000
Sol. Lead (Pb)	ND	ND	ND	ND	ND	ND	ND	5	90
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	ND	ND	5	500
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Arsenic (As)	ND	ND	ND	ND	ND	ND	ND	2.5	25

Test Item	Result (mg/kg)							Reporting Limit (mg/kg)	Limit (mg/kg)
	(53)	(54)	(55)	(56)	(57)	(58)	(59)		
Sol. Barium (Ba)	ND	ND	ND	ND	ND	ND	ND	5	1000
Sol. Lead (Pb)	ND	ND	ND	ND	ND	ND	ND	5	90
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	ND	ND	5	500
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Arsenic (As)	ND	ND	ND	ND	ND	ND	ND	2.5	25



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Test Item	Result (mg/kg)							Reporting Limit (mg/kg)	Limit (mg/kg)
	(60)	(61)	(62)	(63)	(64)	(65)	(66)		
Sol. Barium (Ba)	ND	ND	ND	ND	ND	ND	ND	5	1000
Sol. Lead (Pb)	ND	ND	ND	ND	ND	ND	ND	5	90
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	ND	ND	5	500
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Arsenic (As)	ND	ND	ND	ND	ND	ND	ND	2.5	25

Test Item	Result (mg/kg)					Reporting Limit (mg/kg)	Limit (mg/kg)
	(67)	(68)	(69)	(70)	(71)		
Sol. Barium (Ba)	ND	ND	ND	ND	ND	5	1000
Sol. Lead (Pb)	ND	ND	ND	ND	ND	5	90
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	5	500
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	5	60
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	5	60
Sol. Arsenic (As)	ND	ND	ND	ND	ND	2.5	25

Remark: mg/kg = milligram per kilogram =ppm
Sol. = Soluble
ND= Not detected (Less than reporting limit)

Tested Components: See Component List In The Last Section Of This Report.

Date Sample Received: 16 Jan, 2026

Testing Period: 16 Jan, 2026 To 24 Mar , 2026



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Tests Conducted

4 U.S. ASTM F963-23 Section 4.3.5.1 on Soluble Elements Content

As per Section 4.3.5 and Section 8.3.2 to 8.3.5 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-23, heavy elements migration content were determined by Inductively Coupled Plasma - Optical Emission Spectrometry.

<u>Test Item</u>	<u>Result (mg/kg)</u>			<u>Reporting Limit (mg/kg)</u>	<u>Limit (mg/kg)</u>
	(1)	(2)	(3)		
Sol. Barium (Ba)	ND	ND	ND	5	1000
Sol. Lead (Pb)	ND	ND	ND	5	90
Sol. Cadmium (Cd)	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	5	500
Sol. Chromium (Cr)	ND	ND	ND	5	60
Sol. Mercury (Hg)	ND	ND	ND	5	60
Sol. Arsenic (As)	ND	ND	ND	2.5	25

Remark: mg/kg = milligram per kilogram =ppm
Sol. = Soluble
ND= Not detected (Less than reporting limit)

Tested Components: See Component List In The Last Section Of This Report.

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Tests Conducted

5 U.S. ASTM F963-23 Section 4.3.5.2 on Total Lead Content in Substrate

As per section 4.3.5 of the ASTM standard consumer safety specification on toy safety F963-23, test method CPSC-CH-E1001-08.3 or/and CPSC-CH-E1002-08.3, was/were used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

Test Item	Result in ppm				Reproting Limit (ppm)	Limit (ppm)
	(4)	(5)	(6)	(7+8+9)		
Lead(Pb)	ND	ND	ND	ND	10	100

Test Item	Result in ppm				Reproting Limit (ppm)	Limit (ppm)
	(10+11+12)	(13+14+15)	(16+17+18)	(19+20+21)		
Lead(Pb)	ND	ND	ND	ND	10	100

Test Item	Result in ppm				Reproting Limit (ppm)	Limit (ppm)
	(22+23+24)	(25+26+27)	(29+30)	(31+32+33)		
Lead(Pb)	ND	ND	ND	ND	10	100

Test Item	Result in ppm				Reproting Limit (ppm)	Limit (ppm)
	(34+35+36)	(37+38+39)	(40+41+42)	(43+44+45)		
Lead(Pb)	ND	ND	ND	ND	10	100

Test Item	Result in ppm				Reproting Limit (ppm)	Limit (ppm)
	(46+47+48)	(49+50+51)	(52+53+54)	(55+56)		
Lead(Pb)	ND	ND	ND	ND	10	100

Test Item	Result in ppm				Reproting Limit (ppm)	Limit (ppm)
	(57)	(58)	(59)	(60)		
Lead(Pb)	ND	ND	ND	ND	10	100

Test Item	Result in ppm				Reproting Limit (ppm)	Limit (ppm)
	(61)	(62)	(63)	(64+65)		
Lead(Pb)	ND	ND	ND	ND	10	100

Test Item	Result in ppm				Reproting Limit (ppm)	Limit (ppm)
	(66+67)	(68+69)	(70)	(72+73+74)		
Lead(Pb)	ND	ND	ND	ND	10	100

Test Item	Result in ppm		Reproting Limit (ppm)	Limit (ppm)
	(75+76+77)	(78)		
Lead(Pb)	12	62	10	100

Remark: ppm = parts per million = mg/kg
ND= Not detected (Less than reporting limit)

Tested Components: See Component List In The Last Section Of This Report.

Date Sample Received: 16 Jan, 2026

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Tests Conducted

6 U.S. ASTM F963-23 Section 4.3.5.1 on Total Lead Content in Surface Coating

As per section 4.3.5 of the ASTM standard consumer safety specification on toy safety F963-23, test method CPSC-CH-E1003-09.1 was/were used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

Test Item	Result in ppm		Reporting Limit (ppm)	Limit (ppm)
	(1+2)	(3)		
Lead(Pb)	ND	ND	10	90

Remark: ppm = parts per million = mg/kg
ND= Not detected (Less than reporting limit)

Tested Components: See Component List In The Last Section Of This Report.

Date Sample Received: 16 Jan, 2026

Testing Period: 16 Jan, 2026 To 24 Mar , 2026

7 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: Over 3 Years.

	No. of Sample Tested	Sharp Point (1500.48)	Sharp Edge (1500.49)	Small Part (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: 16 Jan, 2026

Testing Period: 16 Jan, 2026 To 13 Mar , 2026

8 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: 16 Jan, 2026

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Tests Conducted

9 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+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: 16 Jan, 2026

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Tests Conducted

10 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 method(s) CPSC-CH-E1002-08.3 and/or CPSC-CH-E1001-08.3 was/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+8+9)	<10	100
(10+11+12)	<10	100
(13+14+15)	<10	100
(16+17+18)	<10	100
(19+20+21)	<10	100
(22+23+24)	<10	100
(25+26+27)	<10	100
(29+30)	<10	100
(31+32+33)	<10	100
(34+35+36)	<10	100
(37+38+39)	<10	100
(40+41+42)	<10	100
(43+44+45)	<10	100
(46+47+48)	<10	100
(49+50+51)	<10	100
(52+53+54)	<10	100
(55+56)	<10	100
(57)	<10	100
(58)	<10	100
(59)	<10	100
(60)	<10	100
(61)	<10	100
(62)	<10	100
(63)	<10	100
(64+65)	<10	100
(66+67)	<10	100
(68+69)	<10	100
(70)	<10	100
(72+73+74)	<10	100
(75+76+77)	12	100
(78)	62	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: 16 Jan, 2026

Testing Period: 16 Jan, 2026 To 24 Mar , 2026



Test Report

Number: SHAH0191853901S1

Tests Conducted

11 **Total Lead (Pb) Content In Non-Surface Coating Materials (Substrate) (CPSIA)**

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

Test Item	Result (ppm)				Reproting Limit (ppm)	Limit (ppm)
	(4)	(5)	(6)	(7+8+9)		
Lead(Pb)	ND	ND	ND	ND	10	100

Test Item	Result (ppm)				Reproting Limit (ppm)	Limit (ppm)
	(10+11+12)	(13+14+15)	(16+17+18)	(19+20+21)		
Lead(Pb)	ND	ND	ND	ND	10	100

Test Item	Result (ppm)				Reproting Limit (ppm)	Limit (ppm)
	(22+23+24)	(25+26+27)	(29+30)	(31+32+33)		
Lead(Pb)	ND	ND	ND	ND	10	100

Test Item	Result (ppm)				Reproting Limit (ppm)	Limit (ppm)
	(34+35+36)	(37+38+39)	(40+41+42)	(43+44+45)		
Lead(Pb)	ND	ND	ND	ND	10	100

Test Item	Result (ppm)				Reproting Limit (ppm)	Limit (ppm)
	(46+47+48)	(49+50+51)	(52+53+54)	(55+56)		
Lead(Pb)	ND	ND	ND	ND	10	100

Test Item	Result (ppm)				Reproting Limit (ppm)	Limit (ppm)
	(57)	(58)	(59)	(60)		
Lead(Pb)	ND	ND	ND	ND	10	100

Test Item	Result (ppm)				Reproting Limit (ppm)	Limit (ppm)
	(61)	(62)	(63)	(64+65)		
Lead(Pb)	ND	ND	ND	ND	10	100

Test Item	Result (ppm)				Reproting Limit (ppm)	Limit (ppm)
	(66+67)	(68+69)	(70)	(72+73+74)		
Lead(Pb)	ND	ND	ND	ND	10	100

Test Item	Result (ppm)		Reproting Limit (ppm)	Limit (ppm)
	(75+76+77)	(78)		
Lead(Pb)	12	62	10	100

The limit was quoted according to U.S. Consumer Product Safety Improvement Act 2008 title I, section 101 and 15 U.S. Code § 1278a for total Lead content in non-surface coating materials (substrate).

Remark: ppm = parts per million = mg/kg
ND- Not detected

Tested Components: See Component List In The Last Section Of This Report.

Date Sample Received: 16 Jan, 2026

Testing Period: 16 Jan, 2026 To 24 Mar , 2026



Test Report

Number: SHAH0191853901S1

Tests Conducted

12 Total Lead (Pb) Content in Surface Coating (CPSIA)

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.

Test Item	Result (ppm)		Reporting Limit (ppm)	Limit (ppm)
	(1+2)	(3)		
Lead (Pb)	ND	ND	20	90

The limit was quoted according to U.S. Consumer Product Safety Improvement Act 2008 title I, section 101 and 15 U.S. Code § 1278a for total Lead content in surface coating.

Remark: ppm = parts per million = mg/kg
ND- Not detected

Tested Components: See Component List In The Last Section Of This Report.

Date Sample Received: 16 Jan, 2026
Testing Period: 16 Jan, 2026 To 24 Mar , 2026

13 U.S. 16 CFR Part 1303 on Total Lead (Pb) Content

As per Standard Operating Procedure for Determining Lead (Pb) in paint and other similar surface coatings, test method CPSC-CH-E1003-09.1 was used and total Lead content was determined by Inductively Coupled Plasma - Optical Emission Spectrometry.

Element	Result (%)		Detection Limit (%)	Limit (%)
	(1+2)	(3)		
Lead (Pb)	ND	ND	0.001	0.009

The above limit was quoted according to U.S. 16 CFR Part 1303 for Ban of Lead-containing Paint and Certain Consumer Products Bearing Lead-containing Paint.

Remark: ND = Not detected (less than detection limit)

Tested Components: See Component List In The Last Section Of This Report.

Date Sample Received: 16 Jan, 2026
Testing Period: 16 Jan, 2026 To 24 Mar , 2026



Test Report

Number: SHAH0191853901S1

Tests Conducted
14 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)	(3)	(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+11+12)	(13+14+15)	
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.)
	(16+17+18)	(19+20+21)	(22+23+24)	(25+26+27)	
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 Report

Number: SHAH0191853901S1

Tests Conducted

Test item	Result (%)				Limit (%) (Max.)
	(29+30)	(31+32+33)	(34+35+36)	(37+38+39)	
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.)
	(40+41+42)	(43+44+45)	(46+47+48)	(49+50+51)	
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.)
	(52+53+54)	(55+56)	(57)	(58)	
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 Report

Number: SHAH0191853901S1

Tests Conducted

Test item	Result (%)				Limit (%) (Max.)
	(59)	(60)	(61)	(62)	
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.)
	(63)	(64+65)	(66+67)	(68+69)	
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

<u>Test item</u>	<u>Result (%)</u>	<u>Limit (%) (Max.)</u>
	(70)	
Dibutyl phthalate (DBP)	ND	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	ND	0.1
Benzyl butyl phthalate (BBP)	ND	0.1
Diisononyl phthalate (DINP)	ND	0.1
Diisobutyl phthalate (DIBP)	ND	0.1
Di-n-pentyl phthalate (DPENP)	ND	0.1
Di-n-hexyl phthalate (DHEXP)	ND	0.1
Dicyclohexyl phthalate (DCHP)	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: 16 Jan, 2026

Testing Period: 16 Jan, 2026 To 24 Mar , 2026



Test Report

Number: SHAH0191853901S1

Tests Conducted

15 Tracking Label Assessment

As per Consumer Product Safety Act Section 14(a)(5) (CPSA, 15 U.S.C. §2063(a)(5)) tracking labels for children products

Tracking Label Found on the Packaging:

ITEM NO.: XB-1138
Barcode: 811354031769
Serial number: 20250720
Date of manufacture :20th,July,2025
Manufacture:Jiaxing Xingbao baby carriage technology Co.,Ltd
ADD:No.55,HengyeRoad,XincangTown,Pinghu City,Zhejiang Province,China

Tracking Label Found on the Product:

ITEM NO.: XB-1138
Barcode: 811354031769
Serial number: 20250720
Date of manufacture :20th,July,2025
Manufacture:Jiaxing Xingbao baby carriage technology Co.,Ltd
ADD:No.55,HengyeRoad,XincangTown,Pinghu City,Zhejiang Province,China

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.

Date Sample Received: 16 Jan, 2026

Testing Period: 16 Jan, 2026 To 24 Mar , 2026



Test Report

Number: SHAH0191853901S1

Tests Conducted
16 ASTM F963-23 Section 4.3.8 on Phthalates Content

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

Test Item	Result (%)				Detection Limit (%)	Limit (%) (Max.)
	(1+2)	(3)	(4)	(5)		
Dibutyl phthalate (DBP)	ND	ND	ND	ND	0.01	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	ND	ND	ND	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	0.01	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	ND	0.01	0.1
Diisobutyl phthalate (DIBP)	ND	ND	ND	ND	0.01	0.1
Di-n-pentyl phthalate (DPENP)	ND	ND	ND	ND	0.01	0.1
Di-n-hexyl phthalate (DHEXP)	ND	ND	ND	ND	0.01	0.1
Dicyclohexyl phthalate (DCHP)	ND	ND	ND	ND	0.01	0.1

Test Item	Result (%)				Detection Limit (%)	Limit (%) (Max.)
	(6)	(7+8+9)	(10+11+12)	(13+14+15)		
Dibutyl phthalate (DBP)	ND	ND	ND	ND	0.01	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	ND	ND	ND	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	0.01	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	ND	0.01	0.1
Diisobutyl phthalate (DIBP)	ND	ND	ND	ND	0.01	0.1
Di-n-pentyl phthalate (DPENP)	ND	ND	ND	ND	0.01	0.1
Di-n-hexyl phthalate (DHEXP)	ND	ND	ND	ND	0.01	0.1
Dicyclohexyl phthalate (DCHP)	ND	ND	ND	ND	0.01	0.1

Test Item	Result (%)				Detection Limit (%)	Limit (%) (Max.)
	(16+17+18)	(19+20+21)	(22+23+24)	(25+26+27)		
Dibutyl phthalate (DBP)	ND	ND	ND	ND	0.01	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	ND	ND	ND	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	0.01	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	ND	0.01	0.1
Diisobutyl phthalate (DIBP)	ND	ND	ND	ND	0.01	0.1
Di-n-pentyl phthalate (DPENP)	ND	ND	ND	ND	0.01	0.1
Di-n-hexyl phthalate (DHEXP)	ND	ND	ND	ND	0.01	0.1
Dicyclohexyl phthalate (DCHP)	ND	ND	ND	ND	0.01	0.1



Test Report

Number: SHAH0191853901S1

Tests Conducted

Test Item	Result (%)				Detection Limit (%)	Limit (%) (Max.)
	(29+30)	(31+32+33)	(34+35+36)	(37+38+39)		
Dibutyl phthalate (DBP)	ND	ND	ND	ND	0.01	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	ND	ND	ND	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	0.01	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	ND	0.01	0.1
Diisobutyl phthalate (DIBP)	ND	ND	ND	ND	0.01	0.1
Di-n-pentyl phthalate (DPENP)	ND	ND	ND	ND	0.01	0.1
Di-n-hexyl phthalate (DHEXP)	ND	ND	ND	ND	0.01	0.1
Dicyclohexyl phthalate (DCHP)	ND	ND	ND	ND	0.01	0.1

Test Item	Result (%)				Detection Limit (%)	Limit (%) (Max.)
	(40+41+42)	(43+44+45)	(46+47+48)	(49+50+51)		
Dibutyl phthalate (DBP)	ND	ND	ND	ND	0.01	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	ND	ND	ND	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	0.01	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	ND	0.01	0.1
Diisobutyl phthalate (DIBP)	ND	ND	ND	ND	0.01	0.1
Di-n-pentyl phthalate (DPENP)	ND	ND	ND	ND	0.01	0.1
Di-n-hexyl phthalate (DHEXP)	ND	ND	ND	ND	0.01	0.1
Dicyclohexyl phthalate (DCHP)	ND	ND	ND	ND	0.01	0.1

Test Item	Result (%)				Detection Limit (%)	Limit (%) (Max.)
	(52+53+54)	(55+56)	(57)	(58)		
Dibutyl phthalate (DBP)	ND	ND	ND	ND	0.01	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	ND	ND	ND	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	0.01	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	ND	0.01	0.1
Diisobutyl phthalate (DIBP)	ND	ND	ND	ND	0.01	0.1
Di-n-pentyl phthalate (DPENP)	ND	ND	ND	ND	0.01	0.1
Di-n-hexyl phthalate (DHEXP)	ND	ND	ND	ND	0.01	0.1
Dicyclohexyl phthalate (DCHP)	ND	ND	ND	ND	0.01	0.1



Test Report

Number: SHAH0191853901S1

Tests Conducted

Test Item	Result (%)					Detection Limit (%)	Limit (%) (Max.)
	(59)	(60)	(61)	(62)	(63)		
Dibutyl phthalate (DBP)	ND	ND	ND	ND	ND	0.01	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	ND	ND	ND	ND	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	ND	0.01	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	ND	ND	0.01	0.1
Diisobutyl phthalate (DIBP)	ND	ND	ND	ND	ND	0.01	0.1
Di-n-pentyl phthalate (DPENP)	ND	ND	ND	ND	ND	0.01	0.1
Di-n-hexyl phthalate (DHEXP)	ND	ND	ND	ND	ND	0.01	0.1
Dicyclohexyl phthalate (DCHP)	ND	ND	ND	ND	ND	0.01	0.1

Test Item	Result (%)				Detection Limit (%)	Limit (%) (Max.)
	(64+65)	(66+67)	(68+69)	(70)		
Dibutyl phthalate (DBP)	ND	ND	ND	ND	0.01	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	ND	ND	ND	ND	0.01	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	0.01	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	ND	0.01	0.1
Diisobutyl phthalate (DIBP)	ND	ND	ND	ND	0.01	0.1
Di-n-pentyl phthalate (DPENP)	ND	ND	ND	ND	0.01	0.1
Di-n-hexyl phthalate (DHEXP)	ND	ND	ND	ND	0.01	0.1

Remark: ND = Not Detected(Less than detection limit)

Tested Components: See Component List In The Last Section Of This Report.

Date Sample Received: 16 Jan, 2026

Testing Period: 16 Jan, 2026 To 24 Mar , 2026



Test Report

Number: SHAH0191853901S1

Tests Conducted
17 **Phthalate Content**

With reference to CPSC-CH-C1001-09.3 and by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

	<u>Result (% w/w)</u>				<u>Limit (% w/w)</u>
	(1+2)	(3)	(4)	(5)	
Dibutyl phthalate (DBP)	ND	ND	ND	ND	0.1
Diethyl hexyl phthalate (DEHP)	ND	ND	ND	ND	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	0.1
Di-iso-decyl phthalate (DIDP)	ND	ND	ND	ND	0.1
Di-n-hexyl phthalate (DnHP)	ND	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	ND	--

	<u>Result (% w/w)</u>				<u>Limit (% w/w)</u>
	(6)	(7+8+9)	(10+11+12)	(13+14+15)	
Dibutyl phthalate (DBP)	ND	ND	ND	ND	0.1
Diethyl hexyl phthalate (DEHP)	ND	ND	ND	ND	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	0.1
Di-iso-decyl phthalate (DIDP)	ND	ND	ND	ND	0.1
Di-n-hexyl phthalate (DnHP)	ND	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	ND	--

	<u>Result (% w/w)</u>				<u>Limit (% w/w)</u>
	(16+17+18)	(19+20+21)	(22+23+24)	(25+26+27)	
Dibutyl phthalate (DBP)	ND	ND	ND	ND	0.1
Diethyl hexyl phthalate (DEHP)	ND	ND	ND	ND	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	0.1
Di-iso-decyl phthalate (DIDP)	ND	ND	ND	ND	0.1
Di-n-hexyl phthalate (DnHP)	ND	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	ND	--



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Tests Conducted

	<u>Result (% w/w)</u>				<u>Limit (% w/w)</u>
	(29+30)	(31+32+33)	(34+35+36)	(37+38+39)	
Dibutyl phthalate (DBP)	ND	ND	ND	ND	0.1
Diethyl hexyl phthalate (DEHP)	ND	ND	ND	ND	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	0.1
Di-iso-decyl phthalate (DIDP)	ND	ND	ND	ND	0.1
Di-n-hexyl phthalate (DnHP)	ND	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	ND	--

	<u>Result (% w/w)</u>				<u>Limit (% w/w)</u>
	(40+41+42)	(43+44+45)	(46+47+48)	(49+50+51)	
Dibutyl phthalate (DBP)	ND	ND	ND	ND	0.1
Diethyl hexyl phthalate (DEHP)	ND	ND	ND	ND	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	0.1
Di-iso-decyl phthalate (DIDP)	ND	ND	ND	ND	0.1
Di-n-hexyl phthalate (DnHP)	ND	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	ND	--

	<u>Result (% w/w)</u>				<u>Limit (% w/w)</u>
	(52+53+54)	(55+56)	(57)	(58)	
Dibutyl phthalate (DBP)	ND	ND	ND	ND	0.1
Diethyl hexyl phthalate (DEHP)	ND	ND	ND	ND	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	0.1
Di-iso-decyl phthalate (DIDP)	ND	ND	ND	ND	0.1
Di-n-hexyl phthalate (DnHP)	ND	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	ND	--



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Tests Conducted

	<u>Result (% w/w)</u>				<u>Limit (% w/w)</u>
	(59)	(60)	(61)	(62)	
Dibutyl phthalate (DBP)	ND	ND	ND	ND	0.1
Diethyl hexyl phthalate (DEHP)	ND	ND	ND	ND	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	0.1
Di-iso-decyl phthalate (DIDP)	ND	ND	ND	ND	0.1
Di-n-hexyl phthalate (DnHP)	ND	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	ND	--

	<u>Result (% w/w)</u>				<u>Limit (% w/w)</u>
	(63)	(64+65)	(66+67)	(68+69)	
Dibutyl phthalate (DBP)	ND	ND	ND	ND	0.1
Diethyl hexyl phthalate (DEHP)	ND	ND	ND	ND	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	0.1
Di-iso-decyl phthalate (DIDP)	ND	ND	ND	ND	0.1
Di-n-hexyl phthalate (DnHP)	ND	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	ND	--

	<u>Result (% w/w)</u>	<u>Limit (% w/w)</u>
	(70)	
Dibutyl phthalate (DBP)	ND	0.1
Diethyl hexyl phthalate (DEHP)	ND	0.1
Benzyl butyl phthalate (BBP)	ND	0.1
Di-iso-decyl phthalate (DIDP)	ND	0.1
Di-n-hexyl phthalate (DnHP)	ND	0.1
Diisononyl phthalate (DINP)	ND	--

Remark: The above limit was quoted from the consent judgment No. BG-350969 settled by superior court of the state of California for the county of Alameda , for Toys based on the California Proposition 65.

ND = Not Detected
Detected Limit = 0.01%(w/w)

Tested Components: See Component List In The Last Section Of This Report.

Date Sample Received: 16 Jan, 2026
Testing Period: 16 Jan, 2026 To 24 Mar , 2026



Test Report

Number: SHAH0191853901S1

Tests Conducted

18 Total Lead (Pb) Content

With reference to US EPA method 3050B/3051, acid digestion method was used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

<u>Tested Component</u>	<u>Result (ppm)</u>	<u>Requirement (ppm)</u>
(1+2)	<20	90
(3)	<20	90
(4)	<10	100
(5)	<10	100
(6)	<10	100
(7+8+9)	<10	100
(10+11+12)	<10	100
(13+14+15)	<10	100
(16+17+18)	<10	100
(19+20+21)	<10	100
(22+23+24)	<10	100
(25+26+27)	<10	100
(29+30)	<10	100
(31+32+33)	<10	100
(34+35+36)	<10	100
(37+38+39)	<10	100
(40+41+42)	<10	100
(43+44+45)	<10	100
(46+47+48)	<10	100
(49+50+51)	<10	100
(52+53+54)	<10	100
(55+56)	<10	100
(57)	<10	100
(58)	<10	100
(59)	<10	100
(60)	<10	100
(61)	<10	100
(62)	<10	100
(63)	<10	100
(64+65)	<10	100
(66+67)	<10	100
(68+69)	<10	100
(70)	<10	100
(72+73+74)	<10	100
(75+76+77)	12	100
(78)	62	100

The above limit was quoted from the Consent Judgement No. RG-356892 settled by superior court of the state of California for the county of Alameda, for toys based on the California Proposition 65.

Remark: ppm = Parts per million = mg/kg

Tested Components: See Component List In The Last Section Of This Report.

Date Sample Received: 16 Jan, 2026

Testing Period: 16 Jan, 2026 To 24 Mar , 2026



Test Report

Number: SHAH0191853901S1

Tests Conducted

19 Battery Powered Ride-On Toys

As per ASTM F963-23 Consumer Safety Specification for Toy Safety Section 4.25

Applicant's specified age group for testing: Over 3 Years.

Type of battery: Vehicle : Sample A: 12 V, 4.5 Ah, Lead-acid rechargeable battery X 1pc.

Sample B: 24 V, 7 Ah, Lead-acid rechargeable battery X 1pc.

Remote Controller: 3V LR 03 size x 2 pcs

Charger: Type: Sample A: Input 120V A.C., Output 12.0 V D.C.(Provided)

Model: SL12-07-03

Sample B: Input 120 V A.C., Output 24V D.C.(Provided)

Model: SL24-07-11

Electric operated function: Battery powered Motion, LED Light, Sound.

Section	Testing items	Assessment
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	Batteries accessible	P
4.25.5	Isolation of batteries of different types or capacities	NA
4.25.6	Temperature of battery surface	P
4.25.7	Temperature of battery surface or combustion hazard after normal use and abuse test	P
4.25.8	Packaging and Instruction requirement	P
	- 5.14 Non-replaceable battery statement in battery operated toys	P
	- 5.14.2 Button or coin cell batteries	NA
	- 6.5 Instruction on safe usage of battery	P
	- 6.9 Toys which require a manufacturer-supplied specialty or custom tool to access the battery(ies)	NA
4.25.9	Battery-powered ride-on toys	P
4.25.9.1	The maximum temperature measured on the insulation of any conductor shall not exceed the temperature rating of the material.	P
4.25.9.2	Battery powered ride on toys shall not present a risk of fire in stalled motor test.	P
4.25.9.3	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 resettable primary circuit protection (manual reset fuse) shall not actuate (open or trip) when tested in accordance with the nuisance tripping test.	NA
4.25.9.4	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.	
4.25.9.5	User replaceable circuit protection devices in battery powered ride on toys.	NA

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Tests Conducted

	- User replaceable circuit protection devices provided by the 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. - 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.	
4.25.9.6	Batteries and battery chargers. - Battery connectors must be constructed of material with a UL94 V-0 flame rating or have a glow wire ignition rating of 750°C. - 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: Sample A :ETL 5019913 / Sample B: UL E238442	P
4.25.9.7	Wiring connected to the main/motor battery shall be short circuit protected and shall not present the risk of fire.	P
4.25.9.8	Strain relief shall be provided to prevent mechanical stress on wires entering a connector block during routine maintenance.	P
4.25.9.9	Battery powered ride on toys shall comply with the requirements for safety labelling, for additional instructional literature, and for required producer's markings. - 5.14.1 Safety warnings of battery powered ride on toys - 6.6 Instructions - 7.2 Producer's marking	P
4.25.10	Toys that contain secondary cells or secondary batteries	NA

Remark: P = Pass NA = Not Applicable

Date Sample Received: 16 Jan, 2026 & 24 Mar, 2026

Testing Period: 16 Jan, 2026 To 24 Mar, 2026



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Number: SHAH0191853901S1

Tests Conducted
20 Physical and Mechanical Test

Test Standard: Canada Consumer Product Safety Act Toys Regulations SOR/2011-17 with amendments SOR/2016-195, SOR/2016-302, SOR/2018-138 and SOR/2024-217.

Applicant's specified age group for testing: Over 3 Years.

The submitted samples were undergone the use and abuse tests in accordance with Canada Consumer Product Safety Act Toys Regulations SOR/2011-17 with amendments SOR/2016-195, SOR/2016-302, SOR/2018-138 and SOR/2024-217.	
Test	Parameter
Drop test	4 x (0.909±0.005) m
Pull test	42.5±2 N
Push test	42.5±2 N

No.	Testing Items	Assessment
3	General - English and French bilingual statement	P
4	Packaging	
	(a) The opening perimeter is less than 14 inches	P
	(b) The opening perimeter is more than 14 inches	P
	<u>Electrical hazard</u>	
5	Electrically operated toys	P See #1
6	Electrically heated toys	NA
	<u>Mechanical hazard</u>	
7	Small parts	NA
8	Metal edges	P
9	Wire frames	P
10	Plastic edges	P
11	Wooden surfaces, edges and corners	NA
12	Glass	NA
13	Fasteners	P
14	Folding mechanism, bracket or bracing	NA
15	Spring-wound driving mechanisms	NA
16	Projectile components	NA
17	Toys which a child can enter and which can be closed by a lid or door	NA
18	Stationary toy that is intended to bear the weight of a child	NA
	<u>Auditory hazards</u>	
19	Noise limit	P
	<u>Thermal hazards</u>	
20	Heated surfaces, parts or substances	P
	<u>Dolls, plush toys and soft toys</u>	
28	Fastenings to attach parts, clothing or ornamentation	NA
29	Stuffing materials	
	(a) Clean and free from vermin	NA
	(b) Free from hard and sharp foreign matter	NA



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Tests Conducted

No.	Testing Items	Assessment
30	Small parts -Squeaker, reed, valve or other similar device	NA
31	Eyes and noses	NA
	<u>Plant seeds</u>	
35	Plant seeds for making noise	NA
36	Plant seeds for stuffing material	NA
37	Shaft-like handle	NA
38	Toy steam engines boilers	NA
39	Finger paints	NA
40	Rattle	NA
41	Elastics	NA
42	Yo-yo type balls	
	(a) Stretchable cords	NA
	(b) Similar product	NA
	<u>Magnetic Toys</u>	
43	Magnetic force	NA
44	(1) Exceptions of 44 (1)(a)	NA
	Exceptions of 44 (1)(b)	NA
	(2) Warning – Container and instructions or use for 44 (1)(b)	NA
	<u>Toys intended to be entered by a child</u>	
45	Exception	NA
46	Requirements and Testing	NA
47	Warning	NA

Remark: P = Pass

NA = Not Applicable

Date Sample Received:16 Jan, 2026 & 24 Mar , 2026

Testing Period: 16 Jan, 2026 To 24 Mar , 2026



Test Report

Number: SHAH0191853901S1

Tests Conducted
#1 C22.2 No.149 – 1972

As per Canadian Standard C22.2 No. 149 -1972 requirements for Electrically Operated Toys
Electrical rating: Sample A: 12 V, 4.5 Ah, Lead-acid rechargeable battery X 1pc.
Sample B: 24 V, 7 Ah, Lead-acid rechargeable battery X 1pc.

Battery charger Input: Sample A: Input 120V A.C., Output 12.0 V D.C.(Provided)
Model: SL12-07-03
Sample B: Input 120 V A.C., Output 24V D.C.(Provided)
Model: SL24-07-03

Clause	Title/Description	Result
1	Scope	--
2	Definitions	--
3	General requirement	P
4	Construction	P
4.1	General-free of shock hazard and fire hazard	P
4.2	Enclosure	P
4.3	Mechanical Assembly	P
4.4	Supply Connections	NA
4.5	Terminal pasts	P
4.6	Current - Carrying Parts	P
4.7	Internal Wiring	P
4.8	Electrical Insulation	P
4.9	Switches and Controls	P
4.10	Motors	P
4.11	Lampholders and Lamps	NA
4.12	Overcurrent Protection	NA
4.13	Transformers	NA
4.14	Spacings	NA
5	Marking	P
6	Test	P
6.1	General	--
6.2	Condition for test	--
6.3	Rating (Input) test	P
6.4	Temperature (Normal)	P
6.5	Dielectric Strength	P
6.6	Abnormal Tests	P
6.7	Overload Test of Switches and Controls	P
6.8	Strain Relief	NA
6.9	Leakage Current	NA
6.10	Mechanical Strength (Steam Engines)	NA
6.11	Deflection Test	NA
6.12	Impact Test	NA
6.13	Drop Test	NA
6.14	Flame Test for Enclosures of Live Parts	NA
6.15	Endurance Test for Switches and Controls	P

Abbreviation: P = Pass NA = Not Applicable

Date Sample Received:16 Jan, 2026 & 24 Mar , 2026
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Test Report

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Tests Conducted

21 Cellulose Nitrate and Celluloid

Test Standard: Canada Consumer Product Safety Act Toys Regulations SOR/2011-17 with amendments SOR/2016-195, SOR/2016-302, SOR/2018-138 and SOR/2024-217

Cellulose Nitrate/Celluloid	<u>Assessment</u> Absent	<u>Requirement</u> Absent
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Date Sample Received: 16 Jan, 2026
Testing Period: 16 Jan, 2026 To 13 Mar , 2026

22 Toxic Elements Analysis (CCPSA SOR/2011-17 and Amendment SOR/2022-122)

With reference to Method C-02.2.1, C-07 published in Health Canada Product safety reference manual Book 5 - Laboratory Policies and Procedures Part B: Test Methods Section and Section 8.3.2 to 8.3.5 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-23, acid digestion and extraction methods were used and toxic elements content were determined by Inductively Coupled Plasma-mass Spectrometry and Inductively Coupled Argon Plasma Spectrometry.

Test Item	Result (mg/kg)			Reporting Limit (mg/kg)	Limit (mg/kg)
	(1)	(2)	(3)		
Tot. Lead (Pb)	ND	ND	ND	10	90
Tot. Mercury (Hg)	ND	ND	ND	0.047	10
Sol. Cadmium (Cd)	ND	ND	ND	5	1000
Sol. Antimony (Sb)	ND	ND	ND	5	1000
Sol. Selenium (Se)	ND	ND	ND	5	1000
Sol. Arsenic (As)	ND	ND	ND	2.5	1000
Sol. Barium (Ba)	ND	ND	ND	5	1000

The above limit was quoted according to Canada Consumer Product Safety Act Toys Regulations SOR/2011-17 Section 23 and Amendment SOR/2022-122 for prohibition on toxic elements in stickers, films and surface coating materials.

Remark : Tot. = Total
Sol. = Soluble
ND = Not detected (Less than reporting limit)

Tested Components: See Component List In The Last Section Of This Report.

Date Sample Received: 16 Jan, 2026
Testing Period: 16 Jan, 2026 To 24 Mar , 2026



Test Report

Number: SHAH0191853901S1

Tests Conducted

23 CCPSA Toys Regulation SOR/2011-17 Section 27(a) on Toxic Elements Analysis

As per Canada Consumer Product Safety Act Toys Regulation SOR/2011-17 Section 27(a), acid extraction method was used and toxic elements content were determined by Inductively Coupled Argon Plasma Spectrometry analysis.

Test Item	Result (mg/kg)							Reporting Limit (mg/kg)	Limit (mg/kg)
	(4)	(5)	(6)	(7)	(8)	(9)	(10)		
Sol. Barium (Ba)	ND	ND	ND	ND	ND	ND	ND	5	1000
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	ND	ND	5	500
Sol. Arsenic (As)	ND	ND	ND	ND	ND	ND	ND	2.5	25

Test Item	Result (mg/kg)							Reporting Limit (mg/kg)	Limit (mg/kg)
	(11)	(12)	(13)	(14)	(15)	(16)	(17)		
Sol. Barium (Ba)	ND	ND	ND	ND	ND	27	ND	5	1000
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	15	ND	5	60
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	ND	ND	5	500
Sol. Arsenic (As)	ND	ND	ND	ND	ND	ND	ND	2.5	25

Test Item	Result (mg/kg)							Reporting Limit (mg/kg)	Limit (mg/kg)
	(18)	(19)	(20)	(21)	(22)	(23)	(24)		
Sol. Barium (Ba)	ND	ND	ND	ND	ND	ND	ND	5	1000
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	ND	ND	5	500
Sol. Arsenic (As)	ND	ND	ND	ND	ND	ND	ND	2.5	25

Test Item	Result (mg/kg)						Reporting Limit (mg/kg)	Limit (mg/kg)
	(25)	(26)	(27)	(29)	(30)	(31)		
Sol. Barium (Ba)	ND	ND	ND	ND	ND	ND	5	1000
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	ND	5	60
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	ND	5	60
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	ND	5	500
Sol. Arsenic (As)	ND	ND	ND	ND	ND	ND	2.5	25



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Tests Conducted

Test Item	Result (mg/kg)							Reporting Limit (mg/kg)	Limit (mg/kg)
	(32)	(33)	(34)	(35)	(36)	(37)	(38)		
Sol. Barium (Ba)	ND	ND	ND	ND	ND	ND	ND	5	1000
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	ND	ND	5	500
Sol. Arsenic (As)	ND	ND	ND	ND	ND	ND	ND	2.5	25

Test Item	Result (mg/kg)							Reporting Limit (mg/kg)	Limit (mg/kg)
	(39)	(40)	(41)	(42)	(43)	(44)	(45)		
Sol. Barium (Ba)	ND	ND	ND	ND	ND	ND	20	5	1000
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	ND	37	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	ND	ND	5	500
Sol. Arsenic (As)	ND	ND	ND	ND	ND	ND	ND	2.5	25

Test Item	Result (mg/kg)							Reporting Limit (mg/kg)	Limit (mg/kg)
	(46)	(47)	(48)	(49)	(50)	(51)	(52)		
Sol. Barium (Ba)	ND	ND	ND	ND	ND	ND	ND	5	1000
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	ND	ND	5	500
Sol. Arsenic (As)	ND	ND	ND	ND	ND	ND	ND	2.5	25

Test Item	Result (mg/kg)							Reporting Limit (mg/kg)	Limit (mg/kg)
	(53)	(54)	(55)	(56)	(57)	(58)	(59)		
Sol. Barium (Ba)	ND	ND	ND	ND	ND	ND	ND	5	1000
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	ND	ND	5	500
Sol. Arsenic (As)	ND	ND	ND	ND	ND	ND	ND	2.5	25



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Tests Conducted

Test Item	Result (mg/kg)							Reporting Limit (mg/kg)	Limit (mg/kg)
	(60)	(61)	(62)	(63)	(64)	(65)	(66)		
Sol. Barium (Ba)	ND	ND	ND	ND	ND	ND	ND	5	1000
Sol. Mercury (Hg)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Cadmium (Cd)	ND	ND	ND	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Chromium (Cr)	ND	ND	ND	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	ND	ND	ND	5	500
Sol. Arsenic (As)	ND	ND	ND	ND	ND	ND	ND	2.5	25

Test Item	Result (mg/kg)				Reporting Limit (mg/kg)	Limit (mg/kg)
	(67)	(68)	(69)	(28)		
Sol. Barium (Ba)	ND	ND	ND	ND	5	1000
Sol. Mercury (Hg)	ND	ND	ND	ND	5	60
Sol. Cadmium (Cd)	ND	ND	ND	ND	5	75
Sol. Antimony (Sb)	ND	ND	ND	ND	5	60
Sol. Chromium (Cr)	ND	ND	ND	ND	5	60
Sol. Selenium (Se)	ND	ND	ND	ND	5	500
Sol. Arsenic (As)	ND	ND	ND	ND	2.5	25

Remark: mg/kg = milligram per kilogram
Sol. = Soluble
ND = Not detected (less than reporting limit)

Tested Components: See Component List In The Last Section Of This Report.

Date Sample Received: 16 Jan, 2026
Testing Period: 16 Jan, 2026 To 24 Mar , 2026

24 Total Lead (Pb) Content (Canada Consumer Products Containing Lead Regulations SOR/2018-83)

As per methods C02.2, C02.3 and C02.4, acid digestion was used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry analysis.

Test Item	Result (mg/kg)		Reporting Limit (mg/kg)	Limit (mg/kg)
	(1+2)	(3)		
Lead	ND	ND	10	90

Test Item	Result (mg/kg)				Reporting Limit (mg/kg)	Limit (mg/kg)
	(4)	(5)	(6)	(7+8+9)		
Lead	ND	ND	ND	ND	10	90



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Tests Conducted

Test Item	Result (mg/kg)				Reproting Limit (mg/kg)	Limit (mg/kg)
	(10+11+12)	(13+14+15)	(16+17+18)	(19+20+21)		
Lead	ND	ND	ND	ND	10	90

Test Item	Result (mg/kg)				Reproting Limit (mg/kg)	Limit (mg/kg)
	(22+23+24)	(25+26+27)	(29+30)	(31+32+33)		
Lead	ND	ND	ND	ND	10	90

Test Item	Result (mg/kg)				Reproting Limit (mg/kg)	Limit (mg/kg)
	(34+35+36)	(37+38+39)	(40+41+42)	(43+44+45)		
Lead	ND	ND	ND	ND	10	90

Test Item	Result (mg/kg)				Reproting Limit (mg/kg)	Limit (mg/kg)
	(46+47+48)	(49+50+51)	(52+53+54)	(55+56)		
Lead	ND	ND	ND	ND	10	90

Test Item	Result (mg/kg)				Reproting Limit (mg/kg)	Limit (mg/kg)
	(57)	(58)	(59)	(60)		
Lead	ND	ND	ND	ND	10	90

Test Item	Result (mg/kg)				Reproting Limit (mg/kg)	Limit (mg/kg)
	(61)	(62)	(63)	(64+65)		
Lead	ND	ND	ND	ND	10	90

Test Item	Result (mg/kg)				Reproting Limit (mg/kg)	Limit (mg/kg)
	(66+67)	(68+69)	(70)	(72+73+74)		
Lead	ND	ND	ND	ND	10	90

Test Item	Result (mg/kg)		Reproting Limit (mg/kg)	Limit (mg/kg)
	(75+76+77)	(78)		
Lead	12	62	10	90

The above limit was quoted according to Canada Consumer Products Containing Lead Regulations SOR/2018-83.

Remark: ND=Not detected (Less than reporting limit)

Tested Components: See Component List In The Last Section Of This Report.

Date Sample Received: 16 Jan, 2026

Testing Period: 16 Jan, 2026 To 24 Mar , 2026



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Number: SHAH0191853901S1

Tests Conducted

- 25 Total Lead (Pb) Content on Products with Applied Stickers, Films or Surface Coating Materials (SOR/2016-193 Section 6 and Amendment SOR/2022-122)

As per Canada Consumer Product Safety Act Surface Coating Regulations SOR/2016-193 Section 6 and amendment SOR/2022-122, acid digestion method was used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

<u>Test Item</u>	<u>Result (mg/kg)</u>		<u>Detection Limit (mg/kg)</u>	<u>Limit (mg/kg)</u>
	(1+2)	(3)		
Lead	ND	ND	10	90

Remark : mg/kg = milligram per kilogram

Tested Components: See Component List In The Last Section Of This Report.

Date Sample Received: 16 Jan, 2026

Testing Period: 16 Jan, 2026 To 24 Mar , 2026



Test Report

Number: SHAH0191853901S1

Tests Conducted

26 **Total Mercury (Hg) Content in Surface Coating (CCPSA Surface Coating Materials Regulation SOR/2016-193)**

With reference to Canada Consumer Product Safety Act Surface Coating Materials Regulation SOR/2016-193, acid digestion method was used and total Mercury content was determined by Inductively Coupled Argon Plasma Spectrometry analysis.

Test Item	Result (mg/kg)		Reporting Limit (mg/kg)	Limit (mg/kg)
	(1+2)	(3)		
Mercury (Hg)	ND	ND	0.047	10

Test Item	Result (mg/kg)				Reporting Limit (mg/kg)	Limit (mg/kg)
	(4)	(5)	(6)	(7+8+9)		
Mercury (Hg)	ND	ND	ND	ND	0.047	10

Test Item	Result (mg/kg)				Reporting Limit (mg/kg)	Limit (mg/kg)
	(10+11+12)	(13+14+15)	(16+17+18)	(19+20+21)		
Mercury (Hg)	ND	ND	ND	ND	0.047	10

Test Item	Result (mg/kg)				Reporting Limit (mg/kg)	Limit (mg/kg)
	(22+23+24)	(25+26+27)	(29+30)	(31+32+33)		
Mercury (Hg)	ND	ND	ND	ND	0.047	10

Test Item	Result (mg/kg)				Reporting Limit (mg/kg)	Limit (mg/kg)
	(34+35+36)	(37+38+39)	(40+41+42)	(43+44+45)		
Mercury (Hg)	ND	ND	ND	ND	0.047	10

Test Item	Result (mg/kg)				Reporting Limit (mg/kg)	Limit (mg/kg)
	(46+47+48)	(49+50+51)	(52+53+54)	(55+56)		
Mercury (Hg)	ND	ND	ND	ND	0.047	10

Test Item	Result (mg/kg)				Reporting Limit (mg/kg)	Limit (mg/kg)
	(57)	(58)	(59)	(60)		
Mercury (Hg)	ND	ND	ND	ND	0.047	10

Test Item	Result (mg/kg)				Reporting Limit (mg/kg)	Limit (mg/kg)
	(61)	(62)	(63)	(64+65)		
Mercury (Hg)	ND	ND	ND	ND	0.047	10

Test Item	Result (mg/kg)				Reporting Limit (mg/kg)	Limit (mg/kg)
	(66+67)	(68+69)	(70)	(71)		
Mercury (Hg)	ND	ND	ND	ND	0.047	10

Remark: mg/kg = milligram per kilogram
ND = Not detected

Tested Components: See Component List In The Last Section Of This Report.

Date Sample Received: 16 Jan, 2026

Testing Period: 16 Jan, 2026 To 24 Mar , 2026



Test Report

Number: SHAH0191853901S1

Tests Conducted

27 Phthalate Content (SOR/2016-188)

With reference to method CPSC-CH-C1001-09.3, followed by solvent extraction and Gas Chromatography-Mass Spectrometry (GC-MS) analysis.

Test Item	Result (mg/kg)				Detection Limit (mg/kg)	Limit (mg/kg) (Max.)
	(1+2)	(3)	(4)	(5)		
Di-butyl phthalate (DBP)	ND	ND	ND	ND	100	1000
Di(2-ethyl hexyl) phthalate (DEHP)	ND	ND	ND	ND	100	1000
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	100	1000
Di-iso-nonyl phthalate (DINP)	ND	ND	ND	ND	100	1000
Di-n-octyl phthalate (DNOP)	ND	ND	ND	ND	100	1000
Di-iso-decyl phthalate (DIDP)	ND	ND	ND	ND	100	1000

Test Item	Result (mg/kg)				Detection Limit (mg/kg)	Limit (mg/kg) (Max.)
	(6)	(7+8+9)	(10+11+12)	(13+14+15)		
Di-butyl phthalate (DBP)	ND	ND	ND	ND	100	1000
Di(2-ethyl hexyl) phthalate (DEHP)	ND	ND	ND	ND	100	1000
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	100	1000
Di-iso-nonyl phthalate (DINP)	ND	ND	ND	ND	100	1000
Di-n-octyl phthalate (DNOP)	ND	ND	ND	ND	100	1000
Di-iso-decyl phthalate (DIDP)	ND	ND	ND	ND	100	1000

Test Item	Result (mg/kg)				Detection Limit (mg/kg)	Limit (mg/kg) (Max.)
	(16+17+18)	(19+20+21)	(22+23+24)	(25+26+27)		
Di-butyl phthalate (DBP)	ND	ND	ND	ND	100	1000
Di(2-ethyl hexyl) phthalate (DEHP)	ND	ND	ND	ND	100	1000
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	100	1000
Di-iso-nonyl phthalate (DINP)	ND	ND	ND	ND	100	1000
Di-n-octyl phthalate (DNOP)	ND	ND	ND	ND	100	1000
Di-iso-decyl phthalate (DIDP)	ND	ND	ND	ND	100	1000

Test Item	Result (mg/kg)				Detection Limit (mg/kg)	Limit (mg/kg) (Max.)
	(29+30)	(31+32+33)	(34+35+36)	(37+38+39)		
Di-butyl phthalate (DBP)	ND	ND	ND	ND	100	1000
Di(2-ethyl hexyl) phthalate (DEHP)	ND	ND	ND	ND	100	1000
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	100	1000
Di-iso-nonyl phthalate (DINP)	ND	ND	ND	ND	100	1000
Di-n-octyl phthalate (DNOP)	ND	ND	ND	ND	100	1000
Di-iso-decyl phthalate (DIDP)	ND	ND	ND	ND	100	1000



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Tests Conducted

Test Item	Result (mg/kg)				Detection Limit (mg/kg)	Limit (mg/kg) (Max.)
	(40+41+42)	(43+44+45)	(46+47+48)	(49+50+51)		
Di-butyl phthalate (DBP)	ND	ND	ND	ND	100	1000
Di(2-ethyl hexyl) phthalate (DEHP)	ND	ND	ND	ND	100	1000
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	100	1000
Di-iso-nonyl phthalate (DINP)	ND	ND	ND	ND	100	1000
Di-n-octyl phthalate (DNOP)	ND	ND	ND	ND	100	1000
Di-iso-decyl phthalate (DIDP)	ND	ND	ND	ND	100	1000

Test Item	Result (mg/kg)				Detection Limit (mg/kg)	Limit (mg/kg) (Max.)
	(52+53+54)	(55+56)	(57)	(58)		
Di-butyl phthalate (DBP)	ND	ND	ND	ND	100	1000
Di(2-ethyl hexyl) phthalate (DEHP)	ND	ND	ND	ND	100	1000
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	100	1000
Di-iso-nonyl phthalate (DINP)	ND	ND	ND	ND	100	1000
Di-n-octyl phthalate (DNOP)	ND	ND	ND	ND	100	1000
Di-iso-decyl phthalate (DIDP)	ND	ND	ND	ND	100	1000

Test Item	Result (mg/kg)				Detection Limit (mg/kg)	Limit (mg/kg) (Max.)
	(59)	(60)	(61)	(62)		
Di-butyl phthalate (DBP)	ND	ND	ND	ND	100	1000
Di(2-ethyl hexyl) phthalate (DEHP)	ND	ND	ND	ND	100	1000
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	100	1000
Di-iso-nonyl phthalate (DINP)	ND	ND	ND	ND	100	1000
Di-n-octyl phthalate (DNOP)	ND	ND	ND	ND	100	1000
Di-iso-decyl phthalate (DIDP)	ND	ND	ND	ND	100	1000

Test Item	Result (mg/kg)				Detection Limit (mg/kg)	Limit (mg/kg) (Max.)
	(63)	(64+65)	(66+67)	(68+69)		
Di-butyl phthalate (DBP)	ND	ND	ND	ND	100	1000
Di(2-ethyl hexyl) phthalate (DEHP)	ND	ND	ND	ND	100	1000
Benzyl butyl phthalate (BBP)	ND	ND	ND	ND	100	1000
Di-iso-nonyl phthalate (DINP)	ND	ND	ND	ND	100	1000
Di-n-octyl phthalate (DNOP)	ND	ND	ND	ND	100	1000

The above limit was quoted according to Canada Consumer Product Safety Act Phthalates Regulation SOR/2016-188 for phthalate content on toys and child care articles.

Remark: ND = Not Detected

Tested Components: See Component List In The Last Section Of This Report.

Date Sample Received: 16 Jan, 2026

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Test Report

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Tests Conducted

Photo





Test Report

Number: SHAH0191853901S1

Tests Conducted

The Photos Were Submitted By The Client, Not Tested, Only For Reference.





Test Report

Number: SHAH0191853901S1

Tests Conducted

Tested Components:

- (1) Silver coating on plastic(music player button, music player base A,B).
- (2) Dark silver coating on plastic(wheel hub A,B).
- (3) Black coating on metal(front wheel bracket A,B).
- (4) Transparent adhesive plastic film with multi-color printing(sticker of front window, on door A,B).
- (5) White adhesive plastic film with multi-color printing(sticker of body A,B).
- (6) Transparent plastic film with underlying coatings(sticker of remote control A,B).
- (7) Black plastic(body A,B).
- (8) Black translucent plastic(front window A,B).
- (9) Blue translucent plastic(light on front window, light on bumper A,B).
- (10) Red translucent plastic(light on front window, light on bumper A,B).
- (11) Black plastic(front fence A,B).
- (12) Black plastic(bumper A,B).
- (13) Transparent plastic(front light A,B).
- (14) Red translucent plastic(tail light A,B).
- (15) Black plastic(rearview mirror A,B).
- (16) Black plastic(button base A,B).
- (17) Black plastic(switch base of light, switch base of speed, switch base of stop, switch base of power A,B).
- (18) Black plastic(steering wheel A,B).
- (19) Black plastic(steering wheel button A,B).
- (20) Red plastic(door lock A,B).
- (21) Black plastic(seat A,B).
- (22) Black plastic(seat lock A,B).
- (23) Black plastic(safety belt adjuster A,B).
- (24) Black plastic(safety belt buckle A,B).
- (25) Black plastic(accelerator pedal A,B).
- (26) Black plastic excluding coating(music player button A,B).
- (27) Black plastic(wheel A,B).
- (28) White adhesive paper with plastic film and underlying coatings(sticker of remote control A,B).
- (29) White plastic excluding coating(wheel hub A,B).
- (30) White plastic(coupling of wheel A,B).
- (31) Blue plastic(connection part between front wheel and front wheel bracket A,B).
- (32) White plastic(connection A,B).
- (33) Black plastic(box A,B).
- (34) White plastic(cable clip A,B).
- (35) White plastic(connection part between front wheel bracket and chassis A,B).
- (36) Black plastic(back of gasket A,B).
- (37) Black plastic(wire connector A,B).
- (38) Red plastic(connection A,B).
- (39) White plastic(cable tie A,B).
- (40) Black plastic(charger body A,B).
- (41) Yellow plastic(on DC barrel charger plug A,B).
- (42) White plastic(remote control A,B).
- (43) Black plastic(remote control button A,B).
- (44) Light brown translucent plastic(light of remote control A,B).
- (45) Black plastic(loudspeaker body A,B).
- (46) Red plastic(loudspeaker button A,B).
- (47) Black plastic(loudspeaker wire A,B).
- (48) Black plastic(on loudspeaker plug A,B).
- (49) Black plastic(differential part).
- (50) Orange plastic(differential part).
- (51) Blue plastic(differential part).
- (52) Pink plastic(differential part).
- (53) Red plastic(differential part).
- (54) White plastic(differential part).



Test Report

Number: SHAH0191853901S1

Tests Conducted

- (55) Black soft plastic(charger wire end A,B).
- (56) Black soft plastic(loudspeaker wire end A,B).
- (57) Red translucent plastic with white printing(button A,B).
- (58) Black plastic with white printing(switch of light, switch of speed, switch of stop, switch of power A,B).
- (59) Black soft plastic with white printing(charger wire covering A,B).
- (60) Transparent plastic with black, white printing(music player A,B).
- (61) Black soft plastic with white printing(wire protect A,B).
- (62) Black soft plastic with white printing(heat shrink tubing A,B).
- (63) Black soft plastic with white printing(wire covering A,B).
- (64) Pink soft plastic with black printing(wire covering A,B).
- (65) Blue soft plastic with black printing(wire covering A,B).
- (66) Green soft plastic with black printing(wire covering A,B).
- (67) Brown soft plastic with black printing(wire covering A,B).
- (68) Orange soft plastic with black printing(wire covering A,B).
- (69) White soft plastic with black printing(wire covering A,B).
- (70) White glue(under seat, on connection A,B).
- (71) Black webbing(safety belt A,B).
- (72) Silver metal(screw A,B).
- (73) Silver metal(gasket A,B).
- (74) Silver metal excluding coating(front wheel bracket A,B).
- (75) Silver metal(clip of front wheel A,B).
- (76) Silver metal(DC charger plug A,B).
- (77) Silver metal(two-pin charger plug A,B).
- (78) Silver metal(loudspeaker plug A,B).

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 Wuxi Ltd.



To: JIAXING XINGBAO BABY CARRIAGE TECHNOLOGY CO.,LTD

Attention: WEN HAO TANG

Date: 23 Apr, 2026

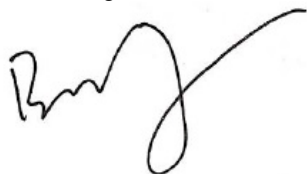
Re: Report Revision Notification

Intertek Testing Services Report Number SHAH0191853901 Dated 25 Mar, 2026.

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 **SHAH0191853901S1**.

Thank you for your attention.

Prepared And Checked By:
For Intertek Testing Services Wuxi Ltd.



Bill Zhang
General Manager

