TEST REPORT

Applicant: YOSHIRITSU CO LTD
1563 KOSHIBE OYODO
YOSHINO NARA 638-0803
JAPAN

Attn: SATOSHI SEKINE

Number: HKGH03407508 S1

Date: Oct 05, 2026

Sample and Information provided by customer :

Item Name	:	Please refer to below product list
Item No.	:	Please refer to below product list
Quantity	:	Each 2 sets
Labelled Age Group	:	Please refer to below product list
Packaging Provided	:	Yes
Country of Origin	:	Japan
Applicant's Reference	:	Please refer to below part list
Date sample received	:	Sep 14, 2026, Sep 25, 2026 and Sep 28, 2026
Test Period	:	Sep 14, 2026 to Sep 28, 2026

****

For and on behalf of :
Intertek Testing Services HK Ltd.

Dorothy M.Y. Lau
Vice President

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

Product list:

	Item No.	Item Name	Labelled Age Group
1	4952907010162	LaQ Hamacron Constructor SPEED FORCE	AGES 7+
2	4952907010155	LaQ Build Up Robot AZUL	AGES 7+
3	4952907009999	LaQ Dinosaur World NEO SPINOSAURUS	AGES 5+
4	4952907009937	LaQ BONUS SET 2026	AGES 5+
5	4952907009876	LaQ Dinosaur World DINO LEGION	AGES 7+
6	4952907009791	LaQ Dinosaur World DINO BONE	AGES 5+
7	4952907009906	LaQ Mystical Beast PEGASUS	AGES 7+
8	4952907009821	LaQ Sweet Collection MINI JEWEL AQUA	AGES 5+
9	4952907007759	LaQ BALL JOINT TECHNIQUES	AGES 5+
10	4952907007742	LaQ Animal World CAPYBARA & SEAL	AGES 5+
11	4952907007940	LaQ Basic 400 FIRST SET	AGES 5+
12	4952907005632	LaQ Crystal 400	AGES 5+
13	4952907007780	LaQ Dinosaur World MOSASAURUS	AGES 7+
14	4952907007919	LaQ Basic 85 3D	AGES 5+
15	4952907007629	LaQ Sweet Collection MAGICAL	AGES 5+
16	4952907005359	LaQ Dinosaur World TYRANNOSAURUS	AGES 7+
17	4952907005847	LaQ Hamacron Constructor MONSTER TRUCK	AGES 5+
18	4952907004987	LaQ Mystical Beast DRAGON	AGES 5+
19	4952907006370	LaQ Sweet Collection UNICORN	AGES 5+
20	4952907007803	LaQ Hamacron Constructor EMERGENCY VEHICLES	AGES 5+
21	4952907001245	LaQ Marine World SHARK	AGES 5+
22	4952907008381	LaQ Sweet Collection JEWEL	AGES 5+
23	4952907008015	LaQ Ball Joint ROBOT	AGES 7+
24	4952907004642	LaQ Animal World VENOM	AGES 5+
25	4952907008169	LaQ Space Series LUNAR EXPLORATION	AGES 5+
26	4952907007810	LaQ Marine World MEGALODON	AGES 7+

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

27	4952907009197	LaQ Sweet Collection TWINKLE CASTLE New Plastic Container Version	AGES 5+
28	4952907003508	LaQ Sweet Collection MINI PINK	AGES 5+
29	4952907005229	LaQ Sweet Collection MY LITTLE RESTAURANT	AGES 5+
30	4952907006387	LaQ Sweet Collection DRESS UP	AGES 5+
31	4952907009180	LaQ Sweet Collection SWEETS PARTY New Plastic Container Version	AGES 5+
32	4952907007230	LaQ Hamacron Constructor AIRPLANE	AGES 5+
33	4952907009500	LaQ Basic 2800 New Plastic Container Version	AGES 5+
34	4952907006516	LaQ Animal World SHOEBILL	AGES 5+
35	4952907001870	LaQ Free Style 100 SKY BLUE	AGES 5+
36	4952907003232	LaQ Insect World MINI MANTIS	AGES 5+
37	4952907004512	LaQ Hamacron Constructor BLACK RACER	AGES 7+
38	4952907007254	LaQ Sweet Collection MINI LAVENDER	AGES 5+
39	4952907003164	LaQ Dinosaur World TRICERATOPS & PTERANODON	AGES 7+
40	4952907009425	LaQ Dinosaur World DINO KINGDOM New Plastic Container Version	AGES 7+
41	4952907007186	LaQ Insect World STAG BEETLE	AGES 5+
42	4952907006950	LaQ Sweet Collection ICE CREAM WAGON	AGES 5+
43	4952907004994	LaQ Mystical Beast WYVERN	AGES 5+
44	4952907007261	LaQ Hamacron Constructor RACERS	AGES 5+
45	4952907001931	LaQ Free Style 100 BLACK	AGES 5+
46	4952907008701	LaQ Sweet Collection MELON SODA FLOAT	AGES 5+
47	4952907003492	LaQ Insect World KING BEETLE	AGES 5+
48	4952907005915	LaQ Insect World MINI JUMBO DRAGONFLY	AGES 5+
49	4952907007087	LaQ Animal World DANGEROUS	AGES 5+
50	4952907001917	LaQ Free Style 100 WHITE	AGES 5+
51	4952907001924	LaQ Free Style 100 GRAY	AGES 5+
52	4952907003515	LaQ Sweet Collection MINI SKY BLUE	AGES 5+
53	4952907007070	LaQ BLUE IMPULSE	AGES 5+
54	4952907007285	LaQ Master BLUE DRAGON	AGES 10+

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

55	4952907007315	LaQ Free Style 100 LAVENDER	AGES 5+
56	4952907001825	LaQ Free Style 100 RED	AGES 5+
57	4952907081025	LaQ Free Style HAMACRON MINI PARTS SET	AGES 5+
58	4952907007278	LaQ Crystal 200	AGES 5+
59	4952907009081	LaQ Basic 200 STARTER SET	AGES 5+
60	4952907001771	LaQ Dinosaur World MINI T-REX	AGES 5+
61	4952907001832	LaQ Free Style 100 BLUE	AGES 5+
62	4952907005410	LaQ Hamacron Constructor MINI BLACK BLAST	AGES 5+
63	4952907006547	LaQ Marine World DEEP SEA CREATURE	AGES 5+
64	4952907003096	LaQ Hamacron Constructor MINI POLICE CAR	AGES 5+
65	4952907001887	LaQ Free Style 100 ORANGE	AGES 5+
66	4952907003140	LaQ Dinosaur World STEGOSAURUS	AGES 7+
67	4952907005397	LaQ Hamacron Constructor MINI TANKER	AGES 5+
68	4952907001894	LaQ Free Style 100 LIME	AGES 5+
69	4952907003010	LaQ Animal World ALLIGATOR	AGES 5+
70	4952907005946	LaQ Animal World MINI ELEPHANT	AGES 5+
71	4952907005977	LaQ Animal World MINI PANDA	AGES 5+
72	4952907006004	LaQ Animal World MINI HIPPO	AGES 5+
73	4952907003003	LaQ Animal World TIGER	AGES 5+
74	4952907006523	LaQ Animal World WHITE TIGER & POLAR BEAR	AGES 5+
75	4952907001788	LaQ Dinosaur World MINI TRICERATOPS	AGES 5+
76	4952907001795	LaQ Dinosaur World MINI STEGOSAURUS	AGES 5+
77	4952907005366	LaQ Dinosaur World MINI SPINOSAURUS	AGES 5+
78	4952907008527	LaQ Dinosaur World MINI MOSASAURUS	AGES 5+
79	4952907008534	LaQ Dinosaur World MINI CARNOTAURUS	AGES 5+
80	4952907005342	LaQ Dinosaur World SPINOSAURUS	AGES 5+
81	4952907003119	LaQ Hamacron Constructor MINI DRAG RACER	AGES 5+
82	4952907005427	LaQ Hamacron Constructor MINI FIRE TRUCK	AGES 5+

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

83	4952907005434	LaQ Hamacron Constructor MINI WHEEL LOADER	AGES 5+
84	4952907008787	LaQ Hamacron Constructor MINI POLICE MOTORCYCLE	AGES 5+
85	4952907009562	LaQ Hamacron Constructor MINI RV	AGES 5+
86	4952907009555	LaQ Hamacron Constructor MINI SUBMARINE	AGES 5+
87	4952907008718	LaQ Hamacron Constructor CONSTRUCTION VEHICLES	AGES 5+
88	4952907002907	LaQ Marine World MINI WHALE SHARK	AGES 5+
89	4952907002914	LaQ Marine World MINI MANTA	AGES 5+
90	4952907005236	LaQ Marine World MINI HAMMERHEAD SHARK	AGES 5+
91	4952907005250	LaQ Marine World MINI OTTER	AGES 5+
92	4952907005274	LaQ Marine World MINI JELLYFISH	AGES 5+
93	4952907009173	LaQ Marine World MINI BLUE CRYSTAL DOLPHIN	AGES 5+
94	4952907004666	LaQ Marine World PENGUIN	AGES 5+
95	4952907007247	LaQ Marine World SEA CREATURES	AGES 5+
96	4952907006509	LaQ OSHIRO Castle	AGES 5+

Part list:

Name of Parts:
LaQ RED No.1-7
LaQ BLUE No.1-7
LaQ YELLOW No.1-7
LaQ GREEN No.1-7
LaQ PINK No.1-7
LaQ SKY BLUE No.1-7
LaQ ORANGE No.1-7
LaQ LIME No.1-7
LaQ WHITE No.1-7
LaQ BLACK No.1-7
LaQ BROWN No.1-7

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

LaQ GRAY No.1-7
LaQ LAVENDER No.1-7
LaQ CLEAR No.1-7
LaQ CLEAR RED No.1-7
LaQ CLEAR BLUE No.1-7
LaQ CLEAR YELLOW No.1-7
LaQ CLEAR EMERALD No. 1 and No. 2
LaQ CLEAR PINK No. 1 and No. 2
LaQ CLEAR AQUA No. 1 and No. 2
LaQ CLEAR ORANGE No. 1 and No. 2
LaQ CLEAR LIME No. 1 and No. 2
LaQ CLEAR PURPLE No. 1 and No. 2
LaQ JEWEL PINK No.1 and No. 2
LaQ JEWEL AQUA No. 1 and No. 2
LaQ JEWEL EMERALD No. 1 and No. 2
LaQ JEWEL PURPLE No.1 and No. 2
LaQ JEWEL ORANGE No. 1 and No. 2
LaQ JEWEL LIME No. 1 and No. 2
LaQ JEWEL RED No. 1 and No. 2
LaQ JEWEL YELLOW No. 1 and No. 2
LaQ Parts Glow-in-the-dark parts No. 1 and No. 2
LaQ HEADBAND PART
LaQ HAMACRON CONSTRUCTOR WHEEL

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

LaQ HAMACRON CONSTRUCTOR SHAFT
LaQ HAMACRON CONTRSUCTOR MIDDLE SIZE WHEEL
LaQ HAMACRON CONSTRUCTOR LONG SHAFT
LaQ HAMACRON CONSTRUCTOR MINI WHEEL
LaQ HAMACRON CONSTRUCTOR MINI SHAFT
LaQ HAMACRON CONSTRUCTOR PULL- BACK
LaQ BALL JOINT A and B
LaQ Hexa Joint Part
LaQ CROSS PART RED, YELLOW, WHITE, BLACK
LaQ PARTS REMOVER
LaQ BLISTER CASE BLUE
LaQ BLISTER CASE PINK
LaQ PLASTIC CONTAINER (SMALL)
LaQ PLASTIC CONTAINER (LARGE)
LaQ PLASTIC CONTAINER WHITE CASE (X-SMALL)
LaQ PLASTIC CONTAINER WHITE CASE (SMALL)
LaQ PLASTIC CONTAINER WHITE CASE (LARGE)

****

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

Conclusion:
The submitted sample was tested under the following requirements requested by the applicant, subject to the information stated in the remark and attached page(s) for details :

	Requirement	Result
(1)	U.S. ASTM F963-23 - Physical and Mechanical tests	Pass
(2)	ASTM F963-23 - Flammability Test of Materials other than textile materials	Pass
(3)	ASTM F963-23 - Soluble heavy elements test ∞	Pass
(4)	ASTM F963-23 - Total Lead content	Pass
(5)	ASTM F963-23 - Phthalate content	Pass
(6)	U.S. CFR Title 16 (CPSC Regulations) - Part 1500.48 Sharp point test - Part 1500.49 Sharp edge test	Pass
(7)	U.S. CFR Title 16 (CPSC Regulations) - Part 1500.3(c)(6)(vi) - Flammability test on rigid and pliable solids	Pass
(8)	U.S. Consumer Product Safety Improvement Act 2008 Title I Section 101 - Total Lead content in non-surface coating materials (substrate)	Pass
(9)	U.S. CFR Title 16 (CPSC Regulations) - Part 1303 - Total Lead content in surface coating U.S. Consumer Product Safety Improvement Act 2008 Title I Section 101 - Total Lead content in surface coating	Pass Pass
(10)	US CPSC 16 CFR Part 1307 Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates - Phthalate content	Pass
(11)	California Proposition 65 for toys, Consent Judgement no. RG-356892 - Lead content	Pass

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

Requirement	Result
(12) California Proposition 65 for Toys (designed for or reasonable used by children under six years of age), Consent judgment no. BG-350969 - Phthalate content	Pass

****

Decision Rule(s):
When a statement of conformity to a specification or standard is provided on test report, the decision rule shall be applied. For details, please refer to Intertek's "Decision Rule Document" and is available on Intertek's website. https://intertekhk.grd.by/decision-rule-doc..
If decision rule already inhered in the requested specification or standard, Intertek's "Decision Rule Document" is not applicable and indication of "∞" was shown as above table.

****

Note : This is to supersede Report No. HKGH03407508 dated Sep 30, 2026 due to Adding photo

****

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

(1) Physical and Mechanical Tests

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

Age group for testing : (1) For Ages Over 5 Years (for other items)
(2) For Ages Over 7 Years (for 4952907010162, 4952907010155, 4952907009876, 4952907009906, 4952907007780, 4952907005359, 4952907008015, 4952907007810, 4952907004512, 4952907003164, 4952907009425, 4952907003140)
(3) For Ages Over 10 Years (for 4952907007285)

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 : -

Test	FHSA	Parameter	
Compression test	Section 1500.53(g)	30 lbf	For (1) and (2)
Drop Test	Section 1500.53(b)	4 x 3.0 ft	For (1) and (2)
Tension test	Section 1500.53(f)	15 lbf	For (1) and (2)
Torque test	Section 1500.53(e)	4 in-lbf	For (1) and (2)

Clause	Requirement	Assessment
4.1	Material quality	P
4.5	Sound producing toys	NA
4.6.1	Toys intended for children under 36 months of age	NA
4.6.2	Mouth actuated toys	NA
4.6.3	Toys and games for 36 months to 72 months - Small part warning	P (for 1)
4.7	Accessible edges	P (for 1, 2)
4.8	Projection	P (for 2)
4.9	Accessible points	P (for 1, 2)
4.10	Wires or rods	NA
4.11	Nails and fasteners	P (for 1, 2)
4.12	Plastic film	P
4.13	Folding mechanisms and hinges	NA
4.14	Cords, straps, and elastics	NA
4.15	Stability and overload requirement	NA
4.16	Confined spaces	NA
4.17	Wheels, tires, and axles (96 months of age or less)	P (for 1, 2)
4.18	Holes, clearance, and accessibility of mechanisms	P (for 2)
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	NA
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

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

Clause	Requirement	Assessment
4.34	Balls	NA
4.35	Pompoms	NA
4.36	Hemispherical 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	Labeling requirements	P
	- Safety labelling	P
	- Tracking label	P
6	Instructional literature	P
7	Producer's marking	
	- Name of producer / distributor	Yes
	- Address	Yes

Abbreviation : P = Pass NA = Not Applicable

The submitted samples were undergone the tests in accordance with section 8.5 through section 8.17 and 8.20 through 8.30 on normal use, abuse and specific tests for different types of toys whichever is applicable.

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

Additional Information

Tracking Label Assessment

Tracking label found on the packaging:

Yoshiritsu Co.,Ltd.

S42A4AF 343A2BD 43A3DB 043A8CG 043A8CI 42A7CD
043A1CI 043A3BB 042A9CA 43A2BI 042B1CI 44A8DB
043A6CD 36A1CB 42A2BA 43A4BD 043A9AJ 43A4BF
343A2AG 39B2BE 43A3BA S43A3BH 042A2BE 43A2CQ
038A4CD 38A6AE 42A1CB 44A8DB 043B2CF 43A3CH
343B1AF 39A1CE 043A2AD 042A1BG 43A8CB 043B1BB
339B1AE 42A2AE 042A8CH 43A9BB S43A3DB 42A1CH
043A3BI S43A3BG 42A1CC 042A1AJ S43A9BJ 36A9CH
043A2AG 42A7CF 042A5CH 039A1AG 036A4BG 043B2CD
S43A7AI S43A9AG 043A3BJ 042A6AJ 37B1CF 044A9AB
035A4BC 35A1CF 042B2CH 43A4CD 43A3CF 042A1BH
343A4BH 043A2CG 37A1BH 37A1CB 42B2CH 44A8DB
S42A5BC 36B2BE 37A1BG S43A8CH S43A3CH 42B2BC
343A1BD 43A7CE 038A6DA 042A2BI 043A2BJ 043A6CE
S43A7AI 39A9CI 043A9BA 042A1BE 44A8AD S43A3CE
342A6BJ 42A7BB 42B2BD 043B2BB 43B2CE 43A1AG

Tracking label found on product:

For item 4952907009197, 4952907009180, 4952907009937, 4952907009425,

4952907009876, 4952907009500 and 4952907007285:

LaQ
NS1125 NS574 NS556 NS5115 NS1125 NS194

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 : Sep 14, 2026, Sep 25, 2026 and Sep 28, 2026
Test Period : Sep 14, 2026 to Sep 28, 2026

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

(2) Flammability Tests

Test Standard : Section 4.2 of the ASTM Standard Consumer Safety Specification for Toy Safety F963-23.

Sample	Ignition point	Burn length (inch)	Time (sec)	Burn Rate (inch/sec)	Limit (inch/sec)
Lid	edge	0.8	60	0.01	0.1

The above result only showed the most severe burn rate of the samples and components.

Date sample received : Sep 14, 2026
Test Period : Sep 14, 2026 to Sep 24, 2026

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

(3) Heavy Elements Analysis

Test Method : Sections 8.3.2, 8.3.3, 8.3.4 and 8.3.5 of the ASTM Standard Consumer Safety Specification for Toy Safety F963-23. Acid extraction and analysed by Inductively Coupled Argon Plasma Spectrometry.

Materials other than modelling clay:

Element	Result (ppm)			Limit
	(1)	(3)	(4)	(ppm)
Soluble Barium (Ba)	<5	<5	<5	1000
Soluble Lead (Pb)	<5	<5	<5	90
Soluble Cadmium (Cd)	<5	<5	<5	75
Soluble Antimony (Sb)	<5	<5	<5	60
Soluble Selenium (Se)	<5	<5	<5	500
Soluble Chromium (Cr)	<5	<5	<5	60
Soluble Mercury (Hg)	<5	<5	<5	60
Soluble Arsenic (As)	<2.5	<2.5	<2.5	25

Element	Result (ppm)			Limit
	(5)	(6)	(7)	(ppm)
Soluble Barium (Ba)	<5	<5	<5	1000
Soluble Lead (Pb)	<5	<5	<5	90
Soluble Cadmium (Cd)	<5	<5	<5	75
Soluble Antimony (Sb)	<5	<5	<5	60
Soluble Selenium (Se)	<5	<5	<5	500
Soluble Chromium (Cr)	<5	<5	<5	60
Soluble Mercury (Hg)	<5	<5	<5	60
Soluble Arsenic (As)	<2.5	<2.5	<2.5	25

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

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

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

Element	Result (ppm)			Limit
	(14)	(15)	(16)	(ppm)
Soluble Barium (Ba)	<5	<5	<5	1000
Soluble Lead (Pb)	<5	<5	<5	90
Soluble Cadmium (Cd)	<5	<5	<5	75
Soluble Antimony (Sb)	<5	<5	<5	60
Soluble Selenium (Se)	<5	<5	<5	500
Soluble Chromium (Cr)	<5	<5	<5	60
Soluble Mercury (Hg)	<5	<5	<5	60
Soluble Arsenic (As)	<2.5	<2.5	<2.5	25

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

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

Element	Result (ppm)			Limit (ppm)
	(20)	(21)	(22)	
Soluble Barium (Ba)	<5	<5	<5	1000
Soluble Lead (Pb)	<5	<5	<5	90
Soluble Cadmium (Cd)	<5	<5	<5	75
Soluble Antimony (Sb)	<5	<5	<5	60
Soluble Selenium (Se)	<5	<5	<5	500
Soluble Chromium (Cr)	<5	<5	<5	60
Soluble Mercury (Hg)	<5	<5	<5	60
Soluble Arsenic (As)	<2.5	<2.5	<2.5	25

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

Element	Result (ppm)			Limit (ppm)
	(26)	(27)	(28)	
Soluble Barium (Ba)	<5	<5	<5	1000
Soluble Lead (Pb)	<5	<5	<5	90
Soluble Cadmium (Cd)	<5	<5	<5	75
Soluble Antimony (Sb)	<5	<5	<5	60
Soluble Selenium (Se)	<5	<5	<5	500
Soluble Chromium (Cr)	<5	<5	<5	60
Soluble Mercury (Hg)	<5	<5	<5	60
Soluble Arsenic (As)	<2.5	<2.5	<2.5	25

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

Element	Result (ppm)			Limit (ppm)
	(29)	(30)	(31)	
Soluble Barium (Ba)	<5	<5	<5	1000
Soluble Lead (Pb)	<5	<5	<5	90
Soluble Cadmium (Cd)	<5	<5	<5	75
Soluble Antimony (Sb)	<5	<5	<5	60
Soluble Selenium (Se)	<5	<5	<5	500
Soluble Chromium (Cr)	<5	<5	<5	60
Soluble Mercury (Hg)	<5	<5	<5	60
Soluble Arsenic (As)	<2.5	<2.5	<2.5	25

Element	Result (ppm)		Limit (ppm)
	(32)	(33)	
Soluble Barium (Ba)	<5	<5	1000
Soluble Lead (Pb)	<5	<5	90
Soluble Cadmium (Cd)	<5	<5	75
Soluble Antimony (Sb)	<5	<5	60
Soluble Selenium (Se)	<5	<5	500
Soluble Chromium (Cr)	<5	<5	60
Soluble Mercury (Hg)	<5	<5	60
Soluble Arsenic (As)	<2.5	<2.5	25

The above limit was quoted according to Section 4.3.5 of the ASTM Standard Consumer Safety Specification for Toy Safety F963-23

ppm = parts per million = mg/kg

@ : Since the sample weight of the component was less than 10 mg, soluble heavy metal analysis was not applicable.

Tested Components:

(1) Coatings on paper sheet (instruction book).
(2) @ Coatings (red, yellow) on plastic (LOGO of CONTAINER).
(3) Shiny red plastic (block #LaQ RED No.1-7, #LaQ PAX RED No.1 and No. 2, #LaQ CROSS PART RED).
(4) Shiny blue plastic (block #LaQ BLUE No.1-7, #LaQ PAX BLUE No.1 and No. 2).
(5) Shiny yellow plastic (block #LaQ YELLOW No.1-7, #LaQ CROSS PART YELLOW. #LaQ PAX YELLOW No.1 and No. 2).
(6) Shiny green plastic (block #LaQ GREEN No.1-7, #LaQ PAX GREEN No.1 and No. 2).
(7) Shiny pink plastic (block #LaQ PINK No.1-7).
(8) Shiny sky blue color plastic (block #LaQ SKY BLUE No.1-7).
(9) Shiny orange plastic (block #LaQ ORANGE No.1-7).
(10) Shiny lime color plastic (block #LaQ LIME No.1-7).

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

(11) Shiny white plastic (block #LaQ WHITE No.1-7, WHEEL, MIDDLE SIZE WHEEL, #LaQ CROSS PART WHITE, #LaQ HEADBAND PART).
(12) Shiny black plastic (block #LaQ BLACK No.1-7, #LaQ BALL JOINT A and B, SHAFT, LONG SHAFT,
MINI SHAFT, frame of PULL BACK, LaQ CROSS PART BLACK, LaQ BALL JOINT).
(13) Shiny brown plastic (block #LaQ BROWN No.1-7).
(14) Shiny grey plastic (block #LaQ GREY No.1-7, #LaQ PARTS REMOVER).
(15) Shiny lavender color plastic (block #LaQ LAVENDER No.1-7).
(16) Transparent plastic (block #LaQ CLEAR No.1-7).
(17) Transparent red plastic (block #LaQ CLEAR RED No.1-7).
(18) Transparent blue plastic (block #LaQ CLEAR BLUE No.1-7).
(19) Transparent yellow plastic (block #LaQ CLEAR YELLOW No.1-7).
(20) Jewel pink color plastic (block #LaQ JEWEL PINK No.1 and No. 2).
(21) Jewel aqua color plastic (block #LaQ JEWEL AQUA No.1 and No. 2).
(22) Jewel emerald color plastic (block #LaQ JEWEL EMERALD No.1 and No. 2).
(23) Jewel purple color plastic (block #LaQ JEWEL PURPLE No.1 and No. 2).
(24) Jewel orange color plastic (block #LaQ JEWEL ORANGE No.1 and No. 2).
(25) Jewel lime color plastic (block #LaQ JEWEL LIME No.1 and No. 2).
(26) Jewel red color plastic (block #LaQ JEWEL RED No.1 and No. 2).
(27) Jewel yellow color plastic (block #LaQ JEWEL YELLOW No.1 and No. 2).
(28) Black plastic (WHEEL, MIDDLE SIZE WHEEL).
(29) Pale blue plastic (gear, gear box #PULL BACK).
(30) Luminous color plastic (block #LaQ Parts Glow-in-the-dark parts No. 1 and No. 2).
(31) Dim white plastic (lid #LaQ PLASTIC CONTAINER (SMALL)).
(32) Translucent plastic (#LaQ PLASTIC CONTAINER (SMALL)).
(33) Greyish blue color plastic (wheel).

Decision Rule:

∞ : Materials are deems to comply with the requirements if the adjusted analytical result is less than or equal to the limit of this table.

The analytical result of materials shall be adjusted by subtracting the analytical correction in below table to obtain an adjusted analytical of result.

Elements	Sb	As	Ba	Cd	Cr	Pb	Hg	Se
Analytical Correction(%)	60	60	30	30	30	30	50	60

Date sample received : Sep 14, 2026
Test Period : Sep 14, 2026 to Sep 18, 2026

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

(4) Total Lead (Pb) Content

Test Method : CPSC-CH-E1001-08.3, CPSC-CH-E1002-08.3 or/and CPSC-CH-E1003-09.1, analysed by Inductively Coupled Argon Plasma Spectrometry.

Coating:

Tested Component	Result in ppm	Limit in ppm
(1)	<20	90
(2)	<20	90

Substrate:

Tested Component	Result in ppm	Limit in ppm
(3/4/5)	<20	100
(6/7/8)	<20	100
(9/10/11)	<20	100
(12/13/14)	<20	100
(15/16/17)	<20	100
(18/19/20)	<20	100
(21/22/23)	<20	100
(24/25/26)	<20	100
(27/28/29)	<20	100
(30/31/32)	<20	100
(33)	<20	100

The above limit was quoted according to Section 4.3.5.1 (1) and 4.3.5.2 (2)(a) of the ASTM standard Consumer Safety Specification for Toy Safety F963-23.

ppm = parts per million = mg/kg

Tested Components:

(1) Coatings on paper sheet (instruction book).
(2) Coatings (red, yellow) on plastic (LOGO of CONTAINER).
(3) Shiny red plastic (block #LaQ RED No.1-7, #LaQ PAX RED No.1 and No. 2, #LaQ CROSS PART RED).
(4) Shiny blue plastic (block #LaQ BLUE No.1-7, #LaQ PAX BLUE No.1 and No. 2).
(5) Shiny yellow plastic (block #LaQ YELLOW No.1-7, #LaQ CROSS PART YELLOW. #LaQ PAX YELLOW No.1 and No. 2).
(6) Shiny green plastic (block #LaQ GREEN No.1-7, #LaQ PAX GREEN No.1 and No. 2).
(7) Shiny pink plastic (block #LaQ PINK No.1-7).
(8) Shiny sky blue color plastic (block #LaQ SKY BLUE No.1-7).
(9) Shiny orange plastic (block #LaQ ORANGE No.1-7).
(10) Shiny lime color plastic (block #LaQ LIME No.1-7).
(11) Shiny white plastic (block #LaQ WHITE No.1-7, WHEEL, MIDDLE SIZE WHEEL, #LaQ CROSS PART WHITE, #LaQ HEADBAND PART).

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

(12) Shiny black plastic (block #LaQ BLACK No.1-7, #LaQ BALL JOINT A and B, SHAFT, LONG SHAFT,
MINI SHAFT, frame of PULL BACK, LaQ CROSS PART BLACK, LaQ BALL JOINT).
(13) Shiny brown plastic (block #LaQ BROWN No.1-7).
(14) Shiny grey plastic (block #LaQ GREY No.1-7, #LaQ PARTS REMOVER).
(15) Shiny lavender color plastic (block #LaQ LAVENDER No.1-7).
(16) Transparent plastic (block #LaQ CLEAR No.1-7).
(17) Transparent red plastic (block #LaQ CLEAR RED No.1-7).
(18) Transparent blue plastic (block #LaQ CLEAR BLUE No.1-7).
(19) Transparent yellow plastic (block #LaQ CLEAR YELLOW No.1-7).
(20) Jewel pink color plastic (block #LaQ JEWEL PINK No.1 and No. 2).
(21) Jewel aqua color plastic (block #LaQ JEWEL AQUA No.1 and No. 2).
(22) Jewel emerald color plastic (block #LaQ JEWEL EMERALD No.1 and No. 2).
(23) Jewel purple color plastic (block #LaQ JEWEL PURPLE No.1 and No. 2).
(24) Jewel orange color plastic (block #LaQ JEWEL ORANGE No.1 and No. 2).
(25) Jewel lime color plastic (block #LaQ JEWEL LIME No.1 and No. 2).
(26) Jewel red color plastic (block #LaQ JEWEL RED No.1 and No. 2).
(27) Jewel yellow color plastic (block #LaQ JEWEL YELLOW No.1 and No. 2).
(28) Black plastic (WHEEL, MIDDLE SIZE WHEEL).
(29) Pale blue plastic (gear, gear box #PULL BACK).
(30) Luminous color plastic (block #LaQ Parts Glow-in-the-dark parts No. 1 and No. 2).
(31) Dim white plastic (lid #LaQ PLASTIC CONTAINER (SMALL)).
(32) Translucent plastic (#LaQ PLASTIC CONTAINER (SMALL)).
(33) Greyish blue color plastic (wheel).

Date sample received : Sep 14, 2026
Test Period : Sep 14, 2026 to Sep 18, 2026

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

(5) Phthalate Content Test

Test Method : Standard Operating Procedure for Determining Phthalates, test method CPSC-CH-C1001-09.4 was used and phthalate content was determined by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Compound	Result (%, w/w)			Limit (%, w/w)
	(1/2)	(3/4/5)	(6/7/8)	
Dibutyl phthalate (DBP)	<0.01	<0.01	<0.01	0.1
Diethyl hexyl phthalate (DEHP)	<0.01	<0.01	<0.01	0.1
Benzyl butyl phthalate (BBP)	<0.01	<0.01	<0.01	0.1
Diisononyl phthalate (DINP)	<0.015	<0.015	<0.015	0.1
Diisobutyl phthalate (DIBP)	<0.01	<0.01	<0.01	0.1
Di-n-pentyl phthalate (DPP) / (DPENP)	<0.01	<0.01	<0.01	0.1
Di-n-hexyl phthalate (DNHP) / (DHEXP)	<0.01	<0.01	<0.01	0.1
Dicyclohexyl phthalate (DCHP)	<0.01	<0.01	<0.01	0.1

Compound	Result (%, w/w)			Limit (%, w/w)
	(9/10/11)	(12/13/14)	(15/16/17)	
Dibutyl phthalate (DBP)	<0.01	<0.01	<0.01	0.1
Diethyl hexyl phthalate (DEHP)	<0.01	<0.01	<0.01	0.1
Benzyl butyl phthalate (BBP)	<0.01	<0.01	<0.01	0.1
Diisononyl phthalate (DINP)	<0.015	<0.015	<0.015	0.1
Diisobutyl phthalate (DIBP)	<0.01	<0.01	<0.01	0.1
Di-n-pentyl phthalate (DPP) / (DPENP)	<0.01	<0.01	<0.01	0.1
Di-n-hexyl phthalate (DNHP) / (DHEXP)	<0.01	<0.01	<0.01	0.1
Dicyclohexyl phthalate (DCHP)	<0.01	<0.01	<0.01	0.1

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

Compound	Result (%, w/w)			Limit (%, w/w)
	(18/19/20)	(21/22/23)	(24/25/26)	
Dibutyl phthalate (DBP)	<0.01	<0.01	<0.01	0.1
Diethyl hexyl phthalate (DEHP)	<0.01	<0.01	<0.01	0.1
Benzyl butyl phthalate (BBP)	<0.01	<0.01	<0.01	0.1
Diisononyl phthalate (DINP)	<0.015	<0.015	<0.015	0.1
Diisobutyl phthalate (DIBP)	<0.01	<0.01	<0.01	0.1
Di-n-pentyl phthalate (DPP) / (DPENP)	<0.01	<0.01	<0.01	0.1
Di-n-hexyl phthalate (DNHP) / (DHEXP)	<0.01	<0.01	<0.01	0.1
Dicyclohexyl phthalate (DCHP)	<0.01	<0.01	<0.01	0.1

Compound	Result (%, w/w)			Limit (%, w/w)
	(27/28/29)	(30/31/32)	(33)	
Dibutyl phthalate (DBP)	<0.01	<0.01	<0.01	0.1
Diethyl hexyl phthalate (DEHP)	<0.01	<0.01	<0.01	0.1
Benzyl butyl phthalate (BBP)	<0.01	<0.01	<0.01	0.1
Diisononyl phthalate (DINP)	<0.015	<0.015	<0.015	0.1
Diisobutyl phthalate (DIBP)	<0.01	<0.01	<0.01	0.1
Di-n-pentyl phthalate (DPP) / (DPENP)	<0.01	<0.01	<0.01	0.1
Di-n-hexyl phthalate (DNHP) / (DHEXP)	<0.01	<0.01	<0.01	0.1
Dicyclohexyl phthalate (DCHP)	<0.01	<0.01	<0.01	0.1

The above limits are quoted from standard ASTM F963-23 section 4.3.8

Tested Components:

(1) Coatings on paper sheet (instruction book).
(2) Coatings (red, yellow) on plastic (LOGO of CONTAINER).
(3) Shiny red plastic (block #LaQ RED No.1-7, #LaQ PAX RED No.1 and No. 2, #LaQ CROSS PART RED).
(4) Shiny blue plastic (block #LaQ BLUE No.1-7, #LaQ PAX BLUE No.1 and No. 2).
(5) Shiny yellow plastic (block #LaQ YELLOW No.1-7, #LaQ CROSS PART YELLOW. #LaQ PAX YELLOW No.1 and No. 2).
(6) Shiny green plastic (block #LaQ GREEN No.1-7, #LaQ PAX GREEN No.1 and No. 2).
(7) Shiny pink plastic (block #LaQ PINK No.1-7).
(8) Shiny sky blue color plastic (block #LaQ SKY BLUE No.1-7).
(9) Shiny orange plastic (block #LaQ ORANGE No.1-7).
(10) Shiny lime color plastic (block #LaQ LIME No.1-7).
(11) Shiny white plastic (block #LaQ WHITE No.1-7, WHEEL, MIDDLE SIZE WHEEL, #LaQ CROSS PART WHITE, #LaQ HEADBAND PART).
(12) Shiny black plastic (block #LaQ BLACK No.1-7, #LaQ BALL JOINT A and B, SHAFT, LONG SHAFT,

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

MINI SHAFT, frame of PULL BACK, LaQ CROSS PART BLACK, LaQ BALL JOINT).
(13) Shiny brown plastic (block #LaQ BROWN No.1-7).
(14) Shiny grey plastic (block #LaQ GREY No.1-7, #LaQ PARTS REMOVER).
(15) Shiny lavender color plastic (block #LaQ LAVENDER No.1-7).
(16) Transparent plastic (block #LaQ CLEAR No.1-7).
(17) Transparent red plastic (block #LaQ CLEAR RED No.1-7).
(18) Transparent blue plastic (block #LaQ CLEAR BLUE No.1-7).
(19) Transparent yellow plastic (block #LaQ CLEAR YELLOW No.1-7).
(20) Jewel pink color plastic (block #LaQ JEWEL PINK No.1 and No. 2).
(21) Jewel aqua color plastic (block #LaQ JEWEL AQUA No.1 and No. 2).
(22) Jewel emerald color plastic (block #LaQ JEWEL EMERALD No.1 and No. 2).
(23) Jewel purple color plastic (block #LaQ JEWEL PURPLE No.1 and No. 2).
(24) Jewel orange color plastic (block #LaQ JEWEL ORANGE No.1 and No. 2).
(25) Jewel lime color plastic (block #LaQ JEWEL LIME No.1 and No. 2).
(26) Jewel red color plastic (block #LaQ JEWEL RED No.1 and No. 2).
(27) Jewel yellow color plastic (block #LaQ JEWEL YELLOW No.1 and No. 2).
(28) Black plastic (WHEEL, MIDDLE SIZE WHEEL).
(29) Pale blue plastic (gear, gear box #PULL BACK).
(30) Luminous color plastic (block #LaQ Parts Glow-in-the-dark parts No. 1 and No. 2).
(31) Dim white plastic (lid #LaQ PLASTIC CONTAINER (SMALL)).
(32) Translucent plastic (#LaQ PLASTIC CONTAINER (SMALL)).
(33) Greyish blue color plastic (wheel).

Date sample received : Sep 14, 2026
Test Period : Sep 14, 2026 to Sep 18, 2026

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

(6) Mechanical and Physical Test

Test Standard : 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.

Age group for testing : (1) For Ages Over 5 Years (for other items)
(2) For Ages Over 7 Years (for 4952907010162, 4952907010155, 4952907009876, 4952907009906, 4952907007780, 4952907005359, 4952907008015, 4952907007810, 4952907004512, 4952907003164, 4952907009425, 4952907003140)
(3) For Ages Over 10 Years (for 4952907007285)

	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

Abbreviation : P = Pass NA = Not applicable

Date sample received : Sep 14, 2026
Test Period : Sep 14, 2026 to Sep 24, 2026

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

(7) Flammability Tests

Test Standard : U.S. Code of Federal Regulations Title 16 Part 1500.44 for rigid and pliable solids.

Sample	Ignition point	Burn length (inch)	Time (sec)	Burn Rate (inch/sec)	Limit (inch/sec)
Lid	edge	0.8	60	0.01	0.1

The above result only showed the most severe burn rate of the samples and components.

Date sample received : Sep 14, 2026
Test Period : Sep 14, 2026 to Sep 24, 2026

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

(8) Total Lead (Pb) Content in Non-Surface Coating Materials (Substrate)

Test Method : Standard Operating Procedures for Determining Total Lead (Pb) in Children's Products, test methods CPSC-CH-E1002-08.3 and/or CPSC-CH-E1001.08.3, analysed by Inductively Coupled Argon Plasma Spectrometry.

Tested Component	Result in ppm	Limit in ppm
(1/2/3)	<20	100
(4/5/6)	<20	100
(7/8/9)	<20	100
(10/11/12)	<20	100
(13/14/15)	<20	100
(16/17/18)	<20	100
(19/20/21)	<20	100
(22/23/24)	<20	100
(25/26/27)	<20	100
(28/29/30)	<20	100
(31)	<20	100

The above limit was quoted according to U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101.

Tested Components:

(1) Shiny red plastic (block #LaQ RED No.1-7, #LaQ PAX RED No.1 and No. 2, #LaQ CROSS PART RED).
(2) Shiny blue plastic (block #LaQ BLUE No.1-7, #LaQ PAX BLUE No.1 and No. 2).
(3) Shiny yellow plastic (block #LaQ YELLOW No.1-7, #LaQ CROSS PART YELLOW. #LaQ PAX YELLOW No.1 and No. 2).
(4) Shiny green plastic (block #LaQ GREEN No.1-7, #LaQ PAX GREEN No.1 and No. 2).
(5) Shiny pink plastic (block #LaQ PINK No.1-7).
(6) Shiny sky blue color plastic (block #LaQ SKY BLUE No.1-7).
(7) Shiny orange plastic (block #LaQ ORANGE No.1-7).
(8) Shiny lime color plastic (block #LaQ LIME No.1-7).
(9) Shiny white plastic (block #LaQ WHITE No.1-7, WHEEL, MIDDLE SIZE WHEEL, #LaQ CROSS PART WHITE, #LaQ HEADBAND PART).
(10) Shiny black plastic (block #LaQ BLACK No.1-7, #LaQ BALL JOINT A and B, SHAFT, LONG SHAFT,
MINI SHAFT, frame of PULL BACK, LaQ CROSS PART BLACK, LaQ BALL JOINT).
(11) Shiny brown plastic (block #LaQ BROWN No.1-7).
(12) Shiny grey plastic (block #LaQ GREY No.1-7, #LaQ PARTS REMOVER).
(13) Shiny lavender color plastic (block #LaQ LAVENDER No.1-7).
(14) Transparent plastic (block #LaQ CLEAR No.1-7).
(15) Transparent red plastic (block #LaQ CLEAR RED No.1-7).
(16) Transparent blue plastic (block #LaQ CLEAR BLUE No.1-7).
(17) Transparent yellow plastic (block #LaQ CLEAR YELLOW No.1-7).
(18) Jewel pink color plastic (block #LaQ JEWEL PINK No.1 and No. 2).

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

(19) Jewel aqua color plastic (block #LaQ JEWEL AQUA No.1 and No. 2).
(20) Jewel emerald color plastic (block #LaQ JEWEL EMERALD No.1 and No. 2).
(21) Jewel purple color plastic (block #LaQ JEWEL PURPLE No.1 and No. 2).
(22) Jewel orange color plastic (block #LaQ JEWEL ORANGE No.1 and No. 2).
(23) Jewel lime color plastic (block #LaQ JEWEL LIME No.1 and No. 2).
(24) Jewel red color plastic (block #LaQ JEWEL RED No.1 and No. 2).
(25) Jewel yellow color plastic (block #LaQ JEWEL YELLOW No.1 and No. 2).
(26) Black plastic (WHEEL, MIDDLE SIZE WHEEL).
(27) Pale blue plastic (gear, gear box #PULL BACK).
(28) Luminous color plastic (block #LaQ Parts Glow-in-the-dark parts No. 1 and No. 2).
(29) Dim white plastic (lid #LaQ PLASTIC CONTAINER (SMALL)).
(30) Translucent plastic (#LaQ PLASTIC CONTAINER (SMALL)).
(31) Greyish blue color plastic (wheel).

Date sample received : Sep 14, 2026
Test Period : Sep 14, 2026 to Sep 18, 2026

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

(9) Total Lead (Pb) Content in Surface Coating

Test Method : Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings, test method CPSC-CH-E1003-09.1, analysed by Inductively Coupled Argon Plasma Spectrometry.

Tested Component	Result in ppm	Limit in ppm
(1)	<20	90
(2)	<20	90

The Above limit was quoted according to U.S. CFR Title 16 Part 1303 and U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101.

ppm = parts per million = mg/kg

Tested Components:

(1) Coatings on paper sheet (instruction book).
(2) Coatings (red, yellow) on plastic (LOGO of CONTAINER).

Date sample received : Sep 14, 2026
Test Period : Sep 14, 2026 to Sep 18, 2026

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

(10) Phthalate Content Test

Test Method : Standard Operating Procedure for Determining Phthalates, test method CPSC-CH-C1001-09.4 was used and phthalate content was determined by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Compound	Result (%, w/w)			Limit (%, w/w)
	(1/2)	(3/4/5)	(6/7/8)	
Dibutyl phthalate (DBP)	<0.01	<0.01	<0.01	0.1
Diethyl hexyl phthalate (DEHP)	<0.01	<0.01	<0.01	0.1
Benzyl butyl phthalate (BBP)	<0.01	<0.01	<0.01	0.1
Diisononyl phthalate (DINP)	<0.015	<0.015	<0.015	0.1
Diisobutyl phthalate (DIBP)	<0.01	<0.01	<0.01	0.1
Di-n-pentyl phthalate (DPP) / (DPENP)	<0.01	<0.01	<0.01	0.1
Di-n-hexyl phthalate (DNHP) / (DHEXP)	<0.01	<0.01	<0.01	0.1
Dicyclohexyl phthalate (DCHP)	<0.01	<0.01	<0.01	0.1

Compound	Result (%, w/w)			Limit (%, w/w)
	(9/10/11)	(12/13/14)	(15/16/17)	
Dibutyl phthalate (DBP)	<0.01	<0.01	<0.01	0.1
Diethyl hexyl phthalate (DEHP)	<0.01	<0.01	<0.01	0.1
Benzyl butyl phthalate (BBP)	<0.01	<0.01	<0.01	0.1
Diisononyl phthalate (DINP)	<0.015	<0.015	<0.015	0.1
Diisobutyl phthalate (DIBP)	<0.01	<0.01	<0.01	0.1
Di-n-pentyl phthalate (DPP) / (DPENP)	<0.01	<0.01	<0.01	0.1
Di-n-hexyl phthalate (DNHP) / (DHEXP)	<0.01	<0.01	<0.01	0.1
Dicyclohexyl phthalate (DCHP)	<0.01	<0.01	<0.01	0.1

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

Compound	Result (%, w/w)			Limit (%, w/w)
	(18/19/20)	(21/22/23)	(24/25/26)	
Dibutyl phthalate (DBP)	<0.01	<0.01	<0.01	0.1
Diethyl hexyl phthalate (DEHP)	<0.01	<0.01	<0.01	0.1
Benzyl butyl phthalate (BBP)	<0.01	<0.01	<0.01	0.1
Diisononyl phthalate (DINP)	<0.015	<0.015	<0.015	0.1
Diisobutyl phthalate (DIBP)	<0.01	<0.01	<0.01	0.1
Di-n-pentyl phthalate (DPP) / (DPENP)	<0.01	<0.01	<0.01	0.1
Di-n-hexyl phthalate (DNHP) / (DHEXP)	<0.01	<0.01	<0.01	0.1
Dicyclohexyl phthalate (DCHP)	<0.01	<0.01	<0.01	0.1

Compound	Result (%, w/w)			Limit (%, w/w)
	(27/28/29)	(30/31/32)	(33)	
Dibutyl phthalate (DBP)	<0.01	<0.01	<0.01	0.1
Diethyl hexyl phthalate (DEHP)	<0.01	<0.01	<0.01	0.1
Benzyl butyl phthalate (BBP)	<0.01	<0.01	<0.01	0.1
Diisononyl phthalate (DINP)	<0.015	<0.015	<0.015	0.1
Diisobutyl phthalate (DIBP)	<0.01	<0.01	<0.01	0.1
Di-n-pentyl phthalate (DPP) / (DPENP)	<0.01	<0.01	<0.01	0.1
Di-n-hexyl phthalate (DNHP) / (DHEXP)	<0.01	<0.01	<0.01	0.1
Dicyclohexyl phthalate (DCHP)	<0.01	<0.01	<0.01	0.1

The above limits are quoted from Federal Register, Vol. 82, No. 207, October 27, 2017, Rules and Regulations, Final rule for 16 CFR Part 1307 "Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates".

Tested Components:

(1) Coatings on paper sheet (instruction book).
(2) Coatings (red, yellow) on plastic (LOGO of CONTAINER).
(3) Shiny red plastic (block #LaQ RED No.1-7, #LaQ PAX RED No.1 and No. 2, #LaQ CROSS PART RED).
(4) Shiny blue plastic (block #LaQ BLUE No.1-7, #LaQ PAX BLUE No.1 and No. 2).
(5) Shiny yellow plastic (block #LaQ YELLOW No.1-7, #LaQ CROSS PART YELLOW. #LaQ PAX YELLOW No.1 and No. 2).
(6) Shiny green plastic (block #LaQ GREEN No.1-7, #LaQ PAX GREEN No.1 and No. 2).
(7) Shiny pink plastic (block #LaQ PINK No.1-7).
(8) Shiny sky blue color plastic (block #LaQ SKY BLUE No.1-7).
(9) Shiny orange plastic (block #LaQ ORANGE No.1-7).
(10) Shiny lime color plastic (block #LaQ LIME No.1-7).
(11) Shiny white plastic (block #LaQ WHITE No.1-7, WHEEL, MIDDLE SIZE WHEEL, #LaQ CROSS PART WHITE, #LaQ HEADBAND PART).

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

(12) Shiny black plastic (block #LaQ BLACK No.1-7, #LaQ BALL JOINT A and B, SHAFT, LONG SHAFT,
MINI SHAFT, frame of PULL BACK, LaQ CROSS PART BLACK, LaQ BALL JOINT).
(13) Shiny brown plastic (block #LaQ BROWN No.1-7).
(14) Shiny grey plastic (block #LaQ GREY No.1-7, #LaQ PARTS REMOVER).
(15) Shiny lavender color plastic (block #LaQ LAVENDER No.1-7).
(16) Transparent plastic (block #LaQ CLEAR No.1-7).
(17) Transparent red plastic (block #LaQ CLEAR RED No.1-7).
(18) Transparent blue plastic (block #LaQ CLEAR BLUE No.1-7).
(19) Transparent yellow plastic (block #LaQ CLEAR YELLOW No.1-7).
(20) Jewel pink color plastic (block #LaQ JEWEL PINK No.1 and No. 2).
(21) Jewel aqua color plastic (block #LaQ JEWEL AQUA No.1 and No. 2).
(22) Jewel emerald color plastic (block #LaQ JEWEL EMERALD No.1 and No. 2).
(23) Jewel purple color plastic (block #LaQ JEWEL PURPLE No.1 and No. 2).
(24) Jewel orange color plastic (block #LaQ JEWEL ORANGE No.1 and No. 2).
(25) Jewel lime color plastic (block #LaQ JEWEL LIME No.1 and No. 2).
(26) Jewel red color plastic (block #LaQ JEWEL RED No.1 and No. 2).
(27) Jewel yellow color plastic (block #LaQ JEWEL YELLOW No.1 and No. 2).
(28) Black plastic (WHEEL, MIDDLE SIZE WHEEL).
(29) Pale blue plastic (gear, gear box #PULL BACK).
(30) Luminous color plastic (block #LaQ Parts Glow-in-the-dark parts No. 1 and No. 2).
(31) Dim white plastic (lid #LaQ PLASTIC CONTAINER (SMALL)).
(32) Translucent plastic (#LaQ PLASTIC CONTAINER (SMALL)).
(33) Greyish blue color plastic (wheel).

Date sample received : Sep 14, 2026
Test Period : Sep 14, 2026 to Sep 18, 2026

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

(11) Total Lead (Pb) content

Test Method : Acid digestion and analysed by Inductively Coupled Argon Plasma Spectrometry.

Coating:

Tested Component	Result in %, w/w	Limit in %, w/w
(1)	<0.0020	0.009
(2)	<0.0020	0.009

Substrate:

Tested Component	Result in %, w/w	Limit in %, w/w
(3/4/5)	<0.0020	0.010
(6/7/8)	<0.0020	0.010
(9/10/11)	<0.0020	0.010
(12/13/14)	<0.0020	0.010
(15/16/17)	<0.0020	0.010
(18/19/20)	<0.0020	0.010
(21/22/23)	<0.0020	0.010
(24/25/26)	<0.0020	0.010
(27/28/29)	<0.0020	0.010
(30/31/32)	<0.0020	0.010
(33)	<0.0020	0.010

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.

Tested Components:

(1) Coatings on paper sheet (instruction book).
(2) Coatings (red, yellow) on plastic (LOGO of CONTAINER).
(3) Shiny red plastic (block #LaQ RED No.1-7, #LaQ PAX RED No.1 and No. 2, #LaQ CROSS PART RED).
(4) Shiny blue plastic (block #LaQ BLUE No.1-7, #LaQ PAX BLUE No.1 and No. 2).
(5) Shiny yellow plastic (block #LaQ YELLOW No.1-7, #LaQ CROSS PART YELLOW. #LaQ PAX YELLOW No.1 and No. 2).
(6) Shiny green plastic (block #LaQ GREEN No.1-7, #LaQ PAX GREEN No.1 and No. 2).
(7) Shiny pink plastic (block #LaQ PINK No.1-7).
(8) Shiny sky blue color plastic (block #LaQ SKY BLUE No.1-7).
(9) Shiny orange plastic (block #LaQ ORANGE No.1-7).
(10) Shiny lime color plastic (block #LaQ LIME No.1-7).
(11) Shiny white plastic (block #LaQ WHITE No.1-7, WHEEL, MIDDLE SIZE WHEEL, #LaQ CROSS PART WHITE, #LaQ HEADBAND PART).
(12) Shiny black plastic (block #LaQ BLACK No.1-7, #LaQ BALL JOINT A and B, SHAFT, LONG SHAFT,
MINI SHAFT, frame of PULL BACK, LaQ CROSS PART BLACK, LaQ BALL JOINT).

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

(13) Shiny brown plastic (block #LaQ BROWN No.1-7).
(14) Shiny grey plastic (block #LaQ GREY No.1-7, #LaQ PARTS REMOVER).
(15) Shiny lavender color plastic (block #LaQ LAVENDER No.1-7).
(16) Transparent plastic (block #LaQ CLEAR No.1-7).
(17) Transparent red plastic (block #LaQ CLEAR RED No.1-7).
(18) Transparent blue plastic (block #LaQ CLEAR BLUE No.1-7).
(19) Transparent yellow plastic (block #LaQ CLEAR YELLOW No.1-7).
(20) Jewel pink color plastic (block #LaQ JEWEL PINK No.1 and No. 2).
(21) Jewel aqua color plastic (block #LaQ JEWEL AQUA No.1 and No. 2).
(22) Jewel emerald color plastic (block #LaQ JEWEL EMERALD No.1 and No. 2).
(23) Jewel purple color plastic (block #LaQ JEWEL PURPLE No.1 and No. 2).
(24) Jewel orange color plastic (block #LaQ JEWEL ORANGE No.1 and No. 2).
(25) Jewel lime color plastic (block #LaQ JEWEL LIME No.1 and No. 2).
(26) Jewel red color plastic (block #LaQ JEWEL RED No.1 and No. 2).
(27) Jewel yellow color plastic (block #LaQ JEWEL YELLOW No.1 and No. 2).
(28) Black plastic (WHEEL, MIDDLE SIZE WHEEL).
(29) Pale blue plastic (gear, gear box #PULL BACK).
(30) Luminous color plastic (block #LaQ Parts Glow-in-the-dark parts No. 1 and No. 2).
(31) Dim white plastic (lid #LaQ PLASTIC CONTAINER (SMALL)).
(32) Translucent plastic (#LaQ PLASTIC CONTAINER (SMALL)).
(33) Greyish blue color plastic (wheel).

Date sample received : Sep 14, 2026
Test Period : Sep 14, 2026 to Sep 18, 2026

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

(12) Phthalate Content Test

Test Method : Solvent extraction and Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Compound	Result (%, w/w)			Limit (%, w/w)
	(1/2)	(3/4/5)	(6/7/8)	
Dibutyl phthalate (DBP)	<0.01	<0.01	<0.01	0.1
Diethyl hexyl phthalate (DEHP)	<0.01	<0.01	<0.01	0.1
Benzyl butyl phthalate (BBP)	<0.01	<0.01	<0.01	0.1
Diisodecyl phthalate (DIDP)	<0.01	<0.01	<0.01	0.1
Di-n-hexyl phthalate (DNHP)	<0.01	<0.01	<0.01	0.1
Diisononyl phthalate (DINP)	<0.01	<0.01	<0.01	--

Compound	Result (%, w/w)			Limit (%, w/w)
	(9/10/11)	(12/13/14)	(15/16/17)	
Dibutyl phthalate (DBP)	<0.01	<0.01	<0.01	0.1
Diethyl hexyl phthalate (DEHP)	<0.01	<0.01	<0.01	0.1
Benzyl butyl phthalate (BBP)	<0.01	<0.01	<0.01	0.1
Diisodecyl phthalate (DIDP)	<0.01	<0.01	<0.01	0.1
Di-n-hexyl phthalate (DNHP)	<0.01	<0.01	<0.01	0.1
Diisononyl phthalate (DINP)	<0.01	<0.01	<0.01	--

Compound	Result (%, w/w)			Limit (%, w/w)
	(18/19/20)	(21/22/23)	(24/25/26)	
Dibutyl phthalate (DBP)	<0.01	<0.01	<0.01	0.1
Diethyl hexyl phthalate (DEHP)	<0.01	<0.01	<0.01	0.1
Benzyl butyl phthalate (BBP)	<0.01	<0.01	<0.01	0.1
Diisodecyl phthalate (DIDP)	<0.01	<0.01	<0.01	0.1
Di-n-hexyl phthalate (DNHP)	<0.01	<0.01	<0.01	0.1
Diisononyl phthalate (DINP)	<0.01	<0.01	<0.01	--

Compound	Result (%, w/w)			Limit (%, w/w)
	(27/28/29)	(30/31/32)	(33)	
Dibutyl phthalate (DBP)	<0.01	<0.01	<0.01	0.1
Diethyl hexyl phthalate (DEHP)	<0.01	<0.01	<0.01	0.1
Benzyl butyl phthalate (BBP)	<0.01	<0.01	<0.01	0.1
Diisodecyl phthalate (DIDP)	<0.01	<0.01	<0.01	0.1
Di-n-hexyl phthalate (DNHP)	<0.01	<0.01	<0.01	0.1
Diisononyl phthalate (DINP)	<0.01	<0.01	<0.01	--

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

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 (designed for or reasonable used by children under six years of age) set based on the California Proposition 65.

Tested Components:

(1) Coatings on paper sheet (instruction book).
(2) Coatings (red, yellow) on plastic (LOGO of CONTAINER).
(3) Shiny red plastic (block #LaQ RED No.1-7, #LaQ PAX RED No.1 and No. 2, #LaQ CROSS PART RED).
(4) Shiny blue plastic (block #LaQ BLUE No.1-7, #LaQ PAX BLUE No.1 and No. 2).
(5) Shiny yellow plastic (block #LaQ YELLOW No.1-7, #LaQ CROSS PART YELLOW. #LaQ PAX YELLOW No.1 and No. 2).
(6) Shiny green plastic (block #LaQ GREEN No.1-7, #LaQ PAX GREEN No.1 and No. 2).
(7) Shiny pink plastic (block #LaQ PINK No.1-7).
(8) Shiny sky blue color plastic (block #LaQ SKY BLUE No.1-7).
(9) Shiny orange plastic (block #LaQ ORANGE No.1-7).
(10) Shiny lime color plastic (block #LaQ LIME No.1-7).
(11) Shiny white plastic (block #LaQ WHITE No.1-7, WHEEL, MIDDLE SIZE WHEEL, #LaQ CROSS PART WHITE, #LaQ HEADBAND PART).
(12) Shiny black plastic (block #LaQ BLACK No.1-7, #LaQ BALL JOINT A and B, SHAFT, LONG SHAFT,
MINI SHAFT, frame of PULL BACK, LaQ CROSS PART BLACK, LaQ BALL JOINT).
(13) Shiny brown plastic (block #LaQ BROWN No.1-7).
(14) Shiny grey plastic (block #LaQ GREY No.1-7, #LaQ PARTS REMOVER).
(15) Shiny lavender color plastic (block #LaQ LAVENDER No.1-7).
(16) Transparent plastic (block #LaQ CLEAR No.1-7).
(17) Transparent red plastic (block #LaQ CLEAR RED No.1-7).
(18) Transparent blue plastic (block #LaQ CLEAR BLUE No.1-7).
(19) Transparent yellow plastic (block #LaQ CLEAR YELLOW No.1-7).
(20) Jewel pink color plastic (block #LaQ JEWEL PINK No.1 and No. 2).
(21) Jewel aqua color plastic (block #LaQ JEWEL AQUA No.1 and No. 2).
(22) Jewel emerald color plastic (block #LaQ JEWEL EMERALD No.1 and No. 2).
(23) Jewel purple color plastic (block #LaQ JEWEL PURPLE No.1 and No. 2).
(24) Jewel orange color plastic (block #LaQ JEWEL ORANGE No.1 and No. 2).
(25) Jewel lime color plastic (block #LaQ JEWEL LIME No.1 and No. 2).
(26) Jewel red color plastic (block #LaQ JEWEL RED No.1 and No. 2).
(27) Jewel yellow color plastic (block #LaQ JEWEL YELLOW No.1 and No. 2).
(28) Black plastic (WHEEL, MIDDLE SIZE WHEEL).
(29) Pale blue plastic (gear, gear box #PULL BACK).
(30) Luminous color plastic (block #LaQ Parts Glow-in-the-dark parts No. 1 and No. 2).
(31) Dim white plastic (lid #LaQ PLASTIC CONTAINER (SMALL)).
(32) Translucent plastic (#LaQ PLASTIC CONTAINER (SMALL)).
(33) Greyish blue color plastic (wheel).

Date sample received : Sep 14, 2026
Test Period : Sep 14, 2026 to Sep 18, 2026

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

HKGH03407508-001



HKGH03407508-002



HKGH03407508-003



HKGH03407508-004



Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

HKGH03407508-005



HKGH03407508-006



HKGH03407508-007



HKGH03407508-008



Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

HKGH03407508-009



HKGH03407508-010



HKGH03407508-011



HKGH03407508-012



Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

HKGH03407508-013



HKGH03407508-014



HKGH03407508-015



HKGH03407508-016



Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

HKGH03407508-017



HKGH03407508-018



HKGH03407508-019



HKGH03407508-020



Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1









Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1









Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

HKGH03407508-029



HKGH03407508-030



HKGH03407508-031



HKGH03407508-032



Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

HKGH03407508-033



HKGH03407508-034



HKGH03407508-035



HKGH03407508-036



Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

HKGH03407508-037



HKGH03407508-038



HKGH03407508-039



HKGH03407508-040



Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

HKGH03407508-041



HKGH03407508-042



HKGH03407508-043



HKGH03407508-044



Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

HKGH03407508-045



HKGH03407508-046



HKGH03407508-047



HKGH03407508-048



Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

HKGH03407508-049



HKGH03407508-050



HKGH03407508-051



HKGH03407508-052



Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1









Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1









Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

HKGH03407508-061



HKGH03407508-062



HKGH03407508-063



HKGH03407508-064



Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

HKGH03407508-065



HKGH03407508-066



HKGH03407508-067



HKGH03407508-068



Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1









Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1









Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1









Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

HKGH03407508-081



HKGH03407508-082



HKGH03407508-083



HKGH03407508-084



Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1









Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

HKGH03407508-089



HKGH03407508-090



HKGH03407508-091



HKGH03407508-092



Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1









Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1









Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

HKGH03407508-101



HKGH03407508-102



HKGH03407508-103



HKGH03407508-104



Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

HKGH03407508-105



HKGH03407508-106



HKGH03407508-107



HKGH03407508-108



Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1

HKGH03407508-109



HKGH03407508-110



HKGH03407508-111



HKGH03407508-112



Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1









Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1









Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1









Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk

TEST REPORT

Number : HKGH03407508 S1









****

End of report

This report is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to and subject to our standard Terms and Conditions which can be obtained at our website: http://www.intertek.com/terms/. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this report. Intertek is responsible for all the information provided in the reports, except when information is provided by the Client or when the Client requires the item to be tested acknowledging a deviation from specified conditions that can affect the validity of results.

The observations and test results in this report are relevant to the sample(s) tested and submitted by client. The report is not intended to be a recommendation for any particular course of action, you are responsible for acting as you see fit on the basis of the report results. This report does not discharge or release you from your legal obligations and duties to any other person. Only the Client is authorized to permit copying or distribution of this report and the report shall not be reproduced except in full. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. This report by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

Intertek Testing Services Hong Kong Limited
2/F Garment Centre
576 Castle Peak Road
Kowloon, Hong Kong
Tel +852 2173 8888
Fax +852 2786 1903
intertek.com.hk