TEST REPORT

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

Attn: SATOSHI SEKINE

Number: HKGH03407509 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
Date sample received	:	Sep 11, 2026
Testing period	:	Sep 11, 2026 to Sep 24, 2026
Applicant's Reference	:	Please refer to below part list

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+

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

Dorothy M.Y. Lau
Vice President

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	Item No.	Item Name	Labelled Age Group
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	4952907008015	LaQ Ball Joint ROBOT	AGES 7+
23	4952907004642	LaQ Animal World VENOM	AGES 5+
24	4952907007810	LaQ Marine World MEGALODON	AGES 7+
25	4952907006387	LaQ Sweet Collection DRESS UP	AGES 5+
26	4952907009180	LaQ Sweet Collection SWEETS PARTY New Plastic Container Version	AGES 5+
27	4952907006516	LaQ Animal World SHOEBILL	AGES 5+
28	4952907004512	LaQ Hamacron Constructor BLACK RACER	AGES 7+
29	4952907003164	LaQ Dinosaur World TRICERATOPS & PTERANODON	AGES 7+
30	4952907009425	LaQ Dinosaur World DINO KINGDOM New Plastic Container Version	AGES 7+
31	4952907004994	LaQ Mystical Beast WYVERN	AGES 5+

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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
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

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Name of Parts:
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

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Name of Parts:
LaQ HEADBAND PART
LaQ HAMACRON CONSTRUCTOR WHEEL
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)

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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)	EN 71-1:2014 + A1:2018 - Mechanical and physical properties	Pass
(2)	EN 71-1:2026 - Mechanical and physical properties	Pass
(3)	EN 71-2:2020 - Flammability Test	Pass
(4)	EN 71-2:2020 +A1 :2025 - Flammability Test	Pass
(5)	EN 71-3 : 2019 + A1 : 2021 - Migration of certain elements	Pass
(6)	EN 71-3 : 2019 + A2 : 2024 - Migration of certain elements	Pass
(7)	REACH Regulation (EC) no. 1907/2006, Annex XVII Items 51 & 52, amendment no. 552/2009 & 2018/2005 - Phthalates content	Pass
(8)	Regulation (EC) No. 1907/2006 on REACH Annex XVII as amended by Commission Regulation (EU) No. 835/2012 and Commission Regulation (EU) 2016/217 - Cadmium content requirement	Pass

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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.
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Note : This is to supersede Report No. HKGH03407509 dated Sep 30, 2026 due to Adding photo
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(1) Mechanical and Physical Test

Test Standard : European Standard on Safety of toys EN 71-1:2014 + A1:2018

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)

The submitted samples were undergone the following abuse tests:

Clause	Testing Items
8.5	Drop test (850 mm x 5)
8.7	Impact test (1 kg)

Clause	Requirement	Assessment
4	General requirements	
4.1	Material cleanliness	P
4.2	Assembly	NA
4.3	Flexible plastic sheeting	NA
4.4	Toy bags	NA
4.5	Glass	NA
4.6	Expanding Materials	NA
4.7	Edges	P
4.8	Points and Metallic wires	P
4.9	Protruding parts	NA
4.10	Parts moving against each other	P
4.11	Mouth actuated toys and other toys intended to be put into mouth	NA
4.12	Balloons	NA
4.13	Cords of toy kites and other flying toys	NA
4.14	Enclosures	NA
4.15	Toys intended to bear the mass of a child	NA
4.16	Heavy immobile toys	NA
4.17	Projectiles	NA
4.18	Aquatic toys and inflatable toys	NA
4.19	Percussion caps specifically designed for use in toys and toys using percussion caps	NA
4.20	Acoustics	NA
4.21	Toys containing non -electrical heat source	NA
4.22	Small balls	NA
4.23	Magnets	NA
4.24	Yo-yo balls	NA
4.25	Toys attached to food	NA
4.26	Toy Disguise Costumes	NA
4.27	Flying toys	NA
5	Toys intended for children under 36 months	
5.1	General requirements for toys intended for children under 36 months	NA
5.2	Soft-filled toys and soft-filled parts of a toy	NA
5.3	Plastic sheeting	NA
5.4	Cords, chains and electrical cables in toys	NA
5.5	Liquid filled toys	NA
5.6	Speed limitation of electrically driven ride-on toys	NA

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Clause	Requirement	Assessment
5.7	Glass and porcelain	NA
5.8	Shape and size of certain toys	NA
5.9	Toys comprising monofilament fibres	NA
5.10	Small balls	NA
5.11	Play figures	NA
5.12	Hemispheric-shaped toys	NA
5.13	Suction cups	NA
5.14	Straps intended to be worn fully or partially around the neck	NA
5.15	Sledges with cords for pulling (7.24)	NA
6	Packaging	P
7	Warnings, markings and instructions for use	
7.1	General	P
7.2	Toys not intended for children under 36 months	P
7.3	Latex balloons	NA
7.4	Aquatic toys	NA
7.5	Functional toys	NA
7.6	Hazardous sharp functional edges and points	NA
7.7	Projectile Toys	NA
7.8	Imitation protective masks and helmets	NA
7.9	Toy kites	NA
7.10	Roller skates, inline skates, skateboards and certain other ride-on toys	NA
7.11	Toys intended to be attached to or strung across a cradle, cot, or perambulator	NA
7.12	Liquid-filled teethers	NA
7.13	Percussion caps specifically designed for use in toys	NA
7.14	Acoustics	NA
7.15	Toy bicycles	NA
7.16	Toys intended to bear the mass of a child	NA
7.17	Toys comprising monofilament fibres	NA
7.18	Toy scooters	NA
7.19	Rocking horses and similar toys	NA
7.20	Magnetic / electrical experimental sets	NA
7.21	Toys with electrical cables exceeding 300 mm in length	NA
7.22	Toys with cords or chains intended for children of 18 months and over but under 36 months	NA
7.23	Toys intended to be attached to a cradle, cot or perambulator	NA
7.24	Sledges with cords for pulling	NA
7.25	Flying toys	NA
7.26	Improvised projectiles	NA

Abbreviation : P = Pass NA = Not Applicable

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Below are additional information according to the Toy Safety Directive 2009/48/EC requirement. These information also appears as a note within the EN71 but are not standard requirements and not accredited:

Marking
The manufacturer's and importer's name, registered trade name or registered trade mark, the address and type, batch, serial or model number or other element allowing their identification shall be indicated on the product itself. In addition, toys or packagings shall also bear the CE-marking. After checking, it was found that

	Toy	Packaging
Manufacturer's name	Present	Present
Manufacturer's address	Absent	Present
EU Importer's name	Absent	Absent
EU Importer's address	Absent	Absent
Product identification code	Absent	Present
CE-marking	Absent	Present

Date sample received : Sep 11, 2026
Test Period : Sep 11, 2026 to Sep 24, 2026

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(2) Mechanical and Physical Test

Test Standard : European Standard on Safety of toys EN 71-1:2026

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)

The submitted samples were undergone the following abuse tests:

Clause	Testing Items
8.5	Drop test (850 mm x 5)
8.7	Impact test (1 ± 0.02 kg)

Clause	Requirement	Assessment
4	General requirements	
4.1	Material cleanliness	P
4.2	Assembly	NA
4.3	Flexible plastic sheeting	NA
4.4	Toy bags	NA
4.5	Glass	NA
4.6	Expanding Materials	NA
4.7	Edges	P
4.8	Points and Metallic wires	P
4.9	Protruding parts	NA
4.10	Parts moving against each other	P
4.11	Mouth actuated toys and other toys intended to be put into mouth	NA
4.12	Balloons	NA
4.13	Cords of toy kites and other flying toys	NA
4.14	Enclosures	NA
4.15	Toys intended to bear the mass of a child	NA
4.16	Heavy immobile toys	NA
4.17	Projectiles	NA
4.18	Aquatic toys and inflatable toys	NA
4.19	Percussion caps specifically designed for use in toys and toys using percussion caps	NA
4.20	Acoustics	NA
4.21	Toys containing non -electrical heat source	NA
4.22	Small balls	NA
4.23	Magnets	NA
4.24	Yo-yo balls	NA
4.25	Toys attached to food	NA
4.26	Toy Disguise Costumes	NA
4.27	Flying toys	NA
4.28	Food-imitating toys	NA
5	Toys intended for children under 36 months	
5.1	General requirements for toys intended for children under 36 months	NA
5.2	Soft-filled toys and soft-filled parts of a toy	NA
5.3	Plastic sheeting	NA
5.4	Cords, chains and electrical cables in toys	NA
5.5	Liquid filled toys	NA

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Clause	Requirement	Assessment
5.6	Speed limitation of electrically driven ride-on toys	NA
5.7	Glass and porcelain	NA
5.8	Shape and size of certain toys	NA
5.9	Toys comprised of monofilament fibres	NA
5.10	Small balls	NA
5.11	Play figures	NA
5.12	Hemispheric-shaped toys	NA
5.13	Suction cups	NA
5.14	Straps intended to be worn fully or partially around the neck	NA
5.15	Sledges with cords for pulling (7.20)	NA
6	Packaging	P
7	Warnings, markings and instructions for use	
7.1	General	P
7.2	Toys not intended for children under 36 months	P
7.3	Latex balloons	NA
7.4	Aquatic toys	NA
7.5	Functional toys	NA
7.6	Hazardous sharp functional edges and points	NA
7.7	Projectile Toys	NA
7.8	Imitation protective masks and helmets	NA
7.9	Toy kites	NA
7.10	Toys intended to be strung across a cradle, cot, or perambulator	NA
7.11	Liquid-filled teethers	NA
7.12	Percussion caps specifically designed for use in toys	NA
7.13	Acoustics	NA
7.14	Toys intended to bear the mass of a child	NA
7.15	Toys comprised of monofilament fibres	NA
7.16	Magnetic / electrical experimental sets	NA
7.17	Toys with electrical cables exceeding 300 mm in length	NA
7.18	Toys with cords or chains intended for children of 18 months and over but under 36 months	NA
7.19	Toys intended to be attached to a cradle, cot or perambulator	NA
7.20	Sledges with cords for pulling	NA
7.21	Flying toys	NA
7.22	Improvised projectiles	NA

Abbreviation : P = Pass NA = Not Applicable

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Below is additional information according to the Toy Safety Directive 2009/48/EC requirement. This information also appears as a note within the EN71 but are not standard requirements and not accredited:

Note: Regulation(EU) 2025/2509, adopted on 26 November 2025, modernizes EU toy safety by replacing Directive 2009/48/EC, with full application from 1 August 2030.

Marking

The manufacturer's and importer's name, registered trade name or registered trade mark, the address and type, batch, serial or model number or other element allowing their identification shall be indicated on the product itself. In addition, toys or packagings shall also bear the CE-marking.

After checking, it was found that

	Toy	Packaging
Manufacturer's name	Present	Present
Manufacturer's address	Absent	Present
Manufacturer's electronic address	Absent	Present
EU Importer's name	Absent	Absent
EU Importer's address	Absent	Absent
EU Importer's electronic address	Absent	Absent
Product identification code	Absent	Present
CE-marking	Absent	Present

Date sample received : Sep 11, 2026

Test Period : Sep 11, 2026 to Sep 24, 2026

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(3) Flammability Test

Test Standard : European Standard on Safety of Toys EN 71-2:2020

Clause	Requirement	Assessment
4.1	General requirements	P
4.2	Toys to be worn on the head	NA
4.3	Toy disguise costumes and toys intended to be worn by a child in play	NA
4.4	Toys intended to be entered by a child	NA
4.5	Soft filled toys	NA

Abbreviation : P = Pass NA = Not Applicable

Date sample received : Sep 11, 2026
Test Period : Sep 11, 2026 to Sep 24, 2026

(4) Flammability Test

Test Standard : European Standard on Safety of Toys EN 71-2:2020 +A1 :2025

Clause	Requirement	Assessment
4.1	General requirements	P
4.2	Toys to be worn on the head	NA
4.3	Toy disguise costumes and toys intended to be worn by a child in play	NA
4.4	Toys intended to be entered by a child	NA
4.5	Soft filled toys	NA

Abbreviation : P = Pass NA = Not Applicable

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(5) 19 Toxic Element Migration Test

Test Method : EN 71-3 : 2019 + A1 : 2021. Acid extraction method was used and toxic elements content were determined by Inductively Coupled Argon Plasma Spectrometry and Ion Chromatography- Inductively Coupled Plasma-Mass Spectrometry and/or Gas Chromatographic - Mass Spectrometry

Category (III): Scraped-off toy material:

Element	Result (mg/kg)			Limit (mg/kg)
	(2)	(3)	(4)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
Soluble Boron (B)	<50	<50	<50	15000
Soluble Cadmium (Cd)	<5	<5	<5	17
Soluble Chromium (III) (Cr III)	<10	<10	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	<0.025	<0.025	0.053
Soluble Cobalt (Co)	<10	<10	<10	130
Soluble Copper (Cu)	<10	<10	<10	7700
Soluble Lead (Pb)	<10	<10	<10	23
Soluble Manganese (Mn)	<10	<10	<10	15000
Soluble Mercury (Hg)	<10	<10	<10	94
Soluble Nickel (Ni)	<10	<10	<10	930
Soluble Selenium (Se)	<10	<10	<10	460
Soluble Strontium (Sr)	<100	<100	<100	56000
Soluble Tin (Sn)	<10	<10	<10	180000
Soluble Organic tin ++	<5.0	<5.0	<5.0	12
Soluble Zinc (Zn)	<100	<100	<100	46000

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Element	Result (mg/kg)			Limit (mg/kg)
	(5)	(6)	(7)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
Soluble Boron (B)	<50	<50	<50	15000
Soluble Cadmium (Cd)	<5	<5	<5	17
Soluble Chromium (III) (Cr III)	<10	<10	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	<0.025	<0.025	0.053
Soluble Cobalt (Co)	<10	<10	<10	130
Soluble Copper (Cu)	<10	<10	<10	7700
Soluble Lead (Pb)	<10	<10	<10	23
Soluble Manganese (Mn)	<10	<10	<10	15000
Soluble Mercury (Hg)	<10	<10	<10	94
Soluble Nickel (Ni)	<10	<10	<10	930
Soluble Selenium (Se)	<10	<10	<10	460
Soluble Strontium (Sr)	<100	<100	<100	56000
Soluble Tin (Sn)	<10	<10	<10	180000
Soluble Organic tin ++	<5.0	<5.0	<5.0	12
Soluble Zinc (Zn)	<100	<100	<100	46000

Element	Result (mg/kg)			Limit (mg/kg)
	(8)	(9)	(10)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
Soluble Boron (B)	<50	<50	<50	15000
Soluble Cadmium (Cd)	<5	<5	<5	17
Soluble Chromium (III) (Cr III)	<10	<10	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	<0.025	<0.025	0.053
Soluble Cobalt (Co)	<10	<10	<10	130
Soluble Copper (Cu)	<10	<10	<10	7700
Soluble Lead (Pb)	<10	<10	<10	23
Soluble Manganese (Mn)	<10	<10	<10	15000
Soluble Mercury (Hg)	<10	<10	<10	94
Soluble Nickel (Ni)	<10	<10	<10	930
Soluble Selenium (Se)	<10	<10	<10	460
Soluble Strontium (Sr)	<100	<100	<100	56000
Soluble Tin (Sn)	<10	<10	<10	180000
Soluble Organic tin ++	<5.0	<5.0	<5.0	12
Soluble Zinc (Zn)	<100	<100	<100	46000

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Element	Result (mg/kg)			Limit (mg/kg)
	(11)	(12)	(13)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
Soluble Boron (B)	<50	<50	<50	15000
Soluble Cadmium (Cd)	<5	<5	<5	17
Soluble Chromium (III) (Cr III)	<10	<10	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	<0.025	<0.025	0.053
Soluble Cobalt (Co)	<10	<10	<10	130
Soluble Copper (Cu)	<10	<10	<10	7700
Soluble Lead (Pb)	<10	<10	<10	23
Soluble Manganese (Mn)	<10	<10	<10	15000
Soluble Mercury (Hg)	<10	<10	<10	94
Soluble Nickel (Ni)	<10	<10	<10	930
Soluble Selenium (Se)	<10	<10	<10	460
Soluble Strontium (Sr)	<100	<100	<100	56000
Soluble Tin (Sn)	<10	<10	<10	180000
Soluble Organic tin ++	<5.0	<5.0	<5.0	12
Soluble Zinc (Zn)	<100	<100	<100	46000

Element	Result (mg/kg)			Limit (mg/kg)
	(14)	(15)	(16)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
Soluble Boron (B)	<50	<50	<50	15000
Soluble Cadmium (Cd)	<5	<5	<5	17
Soluble Chromium (III) (Cr III)	<10	<10	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	<0.025	<0.025	0.053
Soluble Cobalt (Co)	<10	<10	<10	130
Soluble Copper (Cu)	<10	<10	<10	7700
Soluble Lead (Pb)	<10	<10	<10	23
Soluble Manganese (Mn)	<10	<10	<10	15000
Soluble Mercury (Hg)	<10	<10	<10	94
Soluble Nickel (Ni)	<10	<10	<10	930
Soluble Selenium (Se)	<10	<10	<10	460
Soluble Strontium (Sr)	<100	<100	<100	56000
Soluble Tin (Sn)	<10	<10	<10	180000
Soluble Organic tin ++	<5.0	<5.0	<5.0	12
Soluble Zinc (Zn)	<100	<100	<100	46000

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Element	Result (mg/kg)			Limit (mg/kg)
	(17)	(18)	(19)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
Soluble Boron (B)	<50	<50	<50	15000
Soluble Cadmium (Cd)	<5	<5	<5	17
Soluble Chromium (III) (Cr III)	<10	<10	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	<0.025	<0.025	0.053
Soluble Cobalt (Co)	<10	<10	<10	130
Soluble Copper (Cu)	<10	<10	<10	7700
Soluble Lead (Pb)	<10	<10	<10	23
Soluble Manganese (Mn)	<10	<10	<10	15000
Soluble Mercury (Hg)	<10	<10	<10	94
Soluble Nickel (Ni)	<10	<10	<10	930
Soluble Selenium (Se)	<10	<10	<10	460
Soluble Strontium (Sr)	<100	<100	<100	56000
Soluble Tin (Sn)	<10	<10	<10	180000
Soluble Organic tin ++	<5.0	<5.0	<5.0	12
Soluble Zinc (Zn)	<100	<100	<100	46000

Element	Result (mg/kg)			Limit (mg/kg)
	(20)	(21)	(22)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
Soluble Boron (B)	<50	<50	<50	15000
Soluble Cadmium (Cd)	<5	<5	<5	17
Soluble Chromium (III) (Cr III)	<10	<10	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	<0.025	<0.025	0.053
Soluble Cobalt (Co)	<10	<10	<10	130
Soluble Copper (Cu)	<10	<10	<10	7700
Soluble Lead (Pb)	<10	<10	<10	23
Soluble Manganese (Mn)	<10	<10	<10	15000
Soluble Mercury (Hg)	<10	<10	<10	94
Soluble Nickel (Ni)	<10	<10	<10	930
Soluble Selenium (Se)	<10	<10	<10	460
Soluble Strontium (Sr)	<100	<100	<100	56000
Soluble Tin (Sn)	<10	<10	<10	180000
Soluble Organic tin ++	<5.0	<5.0	<5.0	12
Soluble Zinc (Zn)	<100	<100	<100	46000

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Element	Result (mg/kg)			Limit (mg/kg)
	(23)	(24)	(25)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
Soluble Boron (B)	<50	<50	<50	15000
Soluble Cadmium (Cd)	<5	<5	<5	17
Soluble Chromium (III) (Cr III)	<10	<10	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	<0.025	<0.025	0.053
Soluble Cobalt (Co)	<10	<10	<10	130
Soluble Copper (Cu)	<10	<10	<10	7700
Soluble Lead (Pb)	<10	<10	<10	23
Soluble Manganese (Mn)	<10	<10	<10	15000
Soluble Mercury (Hg)	<10	<10	<10	94
Soluble Nickel (Ni)	<10	<10	<10	930
Soluble Selenium (Se)	<10	<10	<10	460
Soluble Strontium (Sr)	<100	<100	<100	56000
Soluble Tin (Sn)	<10	<10	<10	180000
Soluble Organic tin ++	<5.0	<5.0	<5.0	12
Soluble Zinc (Zn)	<100	<100	<100	46000

Element	Result (mg/kg)			Limit (mg/kg)
	(26)	(27)	(28)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
Soluble Boron (B)	<50	<50	<50	15000
Soluble Cadmium (Cd)	<5	<5	<5	17
Soluble Chromium (III) (Cr III)	<10	<10	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	<0.025	<0.025	0.053
Soluble Cobalt (Co)	<10	<10	<10	130
Soluble Copper (Cu)	<10	<10	<10	7700
Soluble Lead (Pb)	<10	<10	<10	23
Soluble Manganese (Mn)	<10	<10	<10	15000
Soluble Mercury (Hg)	<10	<10	<10	94
Soluble Nickel (Ni)	<10	<10	<10	930
Soluble Selenium (Se)	<10	<10	<10	460
Soluble Strontium (Sr)	<100	<100	<100	56000
Soluble Tin (Sn)	<10	<10	<10	180000
Soluble Organic tin ++	<5.0	<5.0	<5.0	12
Soluble Zinc (Zn)	<100	<100	<100	46000

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Element	Result (mg/kg)			Limit (mg/kg)
	(29)	(30)	(31)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
Soluble Boron (B)	<50	<50	<50	15000
Soluble Cadmium (Cd)	<5	<5	<5	17
Soluble Chromium (III) (Cr III)	<10	<10	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	<0.025	<0.025	0.053
Soluble Cobalt (Co)	<10	<10	<10	130
Soluble Copper (Cu)	<10	<10	<10	7700
Soluble Lead (Pb)	<10	<10	<10	23
Soluble Manganese (Mn)	<10	<10	<10	15000
Soluble Mercury (Hg)	<10	<10	<10	94
Soluble Nickel (Ni)	<10	<10	<10	930
Soluble Selenium (Se)	<10	<10	<10	460
Soluble Strontium (Sr)	<100	<100	<100	56000
Soluble Tin (Sn)	<10	<10	<10	180000
Soluble Organic tin ++	<5.0	<5.0	<5.0	12
Soluble Zinc (Zn)	<100	<100	<100	46000

Element	Result (mg/kg)	Limit (mg/kg)
	(32)	
Soluble Aluminium (Al)	<300	28130
Soluble Antimony (Sb)	<10	560
Soluble Arsenic (As)	<10	47
Soluble Barium (Ba)	<10	18750
Soluble Boron (B)	<50	15000
Soluble Cadmium (Cd)	<5	17
Soluble Chromium (III) (Cr III)	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	0.053
Soluble Cobalt (Co)	<10	130
Soluble Copper (Cu)	<10	7700
Soluble Lead (Pb)	<10	23
Soluble Manganese (Mn)	<10	15000
Soluble Mercury (Hg)	<10	94
Soluble Nickel (Ni)	<10	930
Soluble Selenium (Se)	<10	460
Soluble Strontium (Sr)	<100	56000
Soluble Tin (Sn)	<10	180000
Soluble Organic tin ++	<5.0	12
Soluble Zinc (Zn)	<100	46000

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mg/kg = milligram per kilogram

++ : Unless the test result was marked with "Δ", Organic tin content was not directly determined and was derived from migration result of total tin.

Organic tin test result was expressed as tributyl tin.

Chromium (III) value was calculated as difference between migration results of total Chromium and Chromium (VI) .

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

Tested Components:

(1) @ Coatings (red, yellow) on plastic (LOGO of CONTAINER).
(2) Paper sheet with coatings (instruction book).
(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).

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(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)).

Date sample received : Sep 11, 2026
Test Period : Sep 11, 2026 to Sep 18, 2026

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(6) 19 Toxic Element Migration Test

Test Method : EN 71-3 : 2019 + A2 : 2024. Acid extraction method was used and toxic elements content were determined by Inductively Coupled Argon Plasma Spectrometry and Ion Chromatography- Inductively Coupled Plasma-Mass Spectrometry and/or Gas Chromatographic - Mass Spectrometry

Category (III): Scraped-off toy material:

Element	Result (mg/kg)			Limit (mg/kg)
	(2)	(3)	(4)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
Soluble Boron (B)	<50	<50	<50	15000
Soluble Cadmium (Cd)	<5	<5	<5	17
Soluble Chromium (III) (Cr III)	<10	<10	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	<0.025	<0.025	0.053
Soluble Cobalt (Co)	<10	<10	<10	130
Soluble Copper (Cu)	<10	<10	<10	7700
Soluble Lead (Pb)	<10	<10	<10	23
Soluble Manganese (Mn)	<10	<10	<10	15000
Soluble Mercury (Hg)	<10	<10	<10	94
Soluble Nickel (Ni)	<10	<10	<10	930
Soluble Selenium (Se)	<10	<10	<10	460
Soluble Strontium (Sr)	<100	<100	<100	56000
Soluble Tin (Sn)	<10	<10	<10	180000
Soluble Organic tin ++	<5.0	<5.0	<5.0	12
Soluble Zinc (Zn)	<100	<100	<100	46000

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Element	Result (mg/kg)			Limit (mg/kg)
	(5)	(6)	(7)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
Soluble Boron (B)	<50	<50	<50	15000
Soluble Cadmium (Cd)	<5	<5	<5	17
Soluble Chromium (III) (Cr III)	<10	<10	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	<0.025	<0.025	0.053
Soluble Cobalt (Co)	<10	<10	<10	130
Soluble Copper (Cu)	<10	<10	<10	7700
Soluble Lead (Pb)	<10	<10	<10	23
Soluble Manganese (Mn)	<10	<10	<10	15000
Soluble Mercury (Hg)	<10	<10	<10	94
Soluble Nickel (Ni)	<10	<10	<10	930
Soluble Selenium (Se)	<10	<10	<10	460
Soluble Strontium (Sr)	<100	<100	<100	56000
Soluble Tin (Sn)	<10	<10	<10	180000
Soluble Organic tin ++	<5.0	<5.0	<5.0	12
Soluble Zinc (Zn)	<100	<100	<100	46000

Element	Result (mg/kg)			Limit (mg/kg)
	(8)	(9)	(10)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
Soluble Boron (B)	<50	<50	<50	15000
Soluble Cadmium (Cd)	<5	<5	<5	17
Soluble Chromium (III) (Cr III)	<10	<10	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	<0.025	<0.025	0.053
Soluble Cobalt (Co)	<10	<10	<10	130
Soluble Copper (Cu)	<10	<10	<10	7700
Soluble Lead (Pb)	<10	<10	<10	23
Soluble Manganese (Mn)	<10	<10	<10	15000
Soluble Mercury (Hg)	<10	<10	<10	94
Soluble Nickel (Ni)	<10	<10	<10	930
Soluble Selenium (Se)	<10	<10	<10	460
Soluble Strontium (Sr)	<100	<100	<100	56000
Soluble Tin (Sn)	<10	<10	<10	180000
Soluble Organic tin ++	<5.0	<5.0	<5.0	12
Soluble Zinc (Zn)	<100	<100	<100	46000

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Element	Result (mg/kg)			Limit (mg/kg)
	(11)	(12)	(13)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
Soluble Boron (B)	<50	<50	<50	15000
Soluble Cadmium (Cd)	<5	<5	<5	17
Soluble Chromium (III) (Cr III)	<10	<10	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	<0.025	<0.025	0.053
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Soluble Organic tin ++	<5.0	<5.0	<5.0	12
Soluble Zinc (Zn)	<100	<100	<100	46000

Element	Result (mg/kg)			Limit (mg/kg)
	(14)	(15)	(16)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
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Soluble Cobalt (Co)	<10	<10	<10	130
Soluble Copper (Cu)	<10	<10	<10	7700
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Soluble Manganese (Mn)	<10	<10	<10	15000
Soluble Mercury (Hg)	<10	<10	<10	94
Soluble Nickel (Ni)	<10	<10	<10	930
Soluble Selenium (Se)	<10	<10	<10	460
Soluble Strontium (Sr)	<100	<100	<100	56000
Soluble Tin (Sn)	<10	<10	<10	180000
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Soluble Zinc (Zn)	<100	<100	<100	46000

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Element	Result (mg/kg)			Limit (mg/kg)
	(17)	(18)	(19)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
Soluble Boron (B)	<50	<50	<50	15000
Soluble Cadmium (Cd)	<5	<5	<5	17
Soluble Chromium (III) (Cr III)	<10	<10	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	<0.025	<0.025	0.053
Soluble Cobalt (Co)	<10	<10	<10	130
Soluble Copper (Cu)	<10	<10	<10	7700
Soluble Lead (Pb)	<10	<10	<10	23
Soluble Manganese (Mn)	<10	<10	<10	15000
Soluble Mercury (Hg)	<10	<10	<10	94
Soluble Nickel (Ni)	<10	<10	<10	930
Soluble Selenium (Se)	<10	<10	<10	460
Soluble Strontium (Sr)	<100	<100	<100	56000
Soluble Tin (Sn)	<10	<10	<10	180000
Soluble Organic tin ++	<5.0	<5.0	<5.0	12
Soluble Zinc (Zn)	<100	<100	<100	46000

Element	Result (mg/kg)			Limit (mg/kg)
	(20)	(21)	(22)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
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Element	Result (mg/kg)			Limit (mg/kg)
	(23)	(24)	(25)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
Soluble Boron (B)	<50	<50	<50	15000
Soluble Cadmium (Cd)	<5	<5	<5	17
Soluble Chromium (III) (Cr III)	<10	<10	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	<0.025	<0.025	0.053
Soluble Cobalt (Co)	<10	<10	<10	130
Soluble Copper (Cu)	<10	<10	<10	7700
Soluble Lead (Pb)	<10	<10	<10	23
Soluble Manganese (Mn)	<10	<10	<10	15000
Soluble Mercury (Hg)	<10	<10	<10	94
Soluble Nickel (Ni)	<10	<10	<10	930
Soluble Selenium (Se)	<10	<10	<10	460
Soluble Strontium (Sr)	<100	<100	<100	56000
Soluble Tin (Sn)	<10	<10	<10	180000
Soluble Organic tin ++	<5.0	<5.0	<5.0	12
Soluble Zinc (Zn)	<100	<100	<100	46000

Element	Result (mg/kg)			Limit (mg/kg)
	(26)	(27)	(28)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
Soluble Boron (B)	<50	<50	<50	15000
Soluble Cadmium (Cd)	<5	<5	<5	17
Soluble Chromium (III) (Cr III)	<10	<10	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	<0.025	<0.025	0.053
Soluble Cobalt (Co)	<10	<10	<10	130
Soluble Copper (Cu)	<10	<10	<10	7700
Soluble Lead (Pb)	<10	<10	<10	23
Soluble Manganese (Mn)	<10	<10	<10	15000
Soluble Mercury (Hg)	<10	<10	<10	94
Soluble Nickel (Ni)	<10	<10	<10	930
Soluble Selenium (Se)	<10	<10	<10	460
Soluble Strontium (Sr)	<100	<100	<100	56000
Soluble Tin (Sn)	<10	<10	<10	180000
Soluble Organic tin ++	<5.0	<5.0	<5.0	12
Soluble Zinc (Zn)	<100	<100	<100	46000

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Element	Result (mg/kg)			Limit (mg/kg)
	(29)	(30)	(31)	
Soluble Aluminium (Al)	<300	<300	<300	28130
Soluble Antimony (Sb)	<10	<10	<10	560
Soluble Arsenic (As)	<10	<10	<10	47
Soluble Barium (Ba)	<10	<10	<10	18750
Soluble Boron (B)	<50	<50	<50	15000
Soluble Cadmium (Cd)	<5	<5	<5	17
Soluble Chromium (III) (Cr III)	<10	<10	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	<0.025	<0.025	0.053
Soluble Cobalt (Co)	<10	<10	<10	130
Soluble Copper (Cu)	<10	<10	<10	7700
Soluble Lead (Pb)	<10	<10	<10	23
Soluble Manganese (Mn)	<10	<10	<10	15000
Soluble Mercury (Hg)	<10	<10	<10	94
Soluble Nickel (Ni)	<10	<10	<10	930
Soluble Selenium (Se)	<10	<10	<10	460
Soluble Strontium (Sr)	<100	<100	<100	56000
Soluble Tin (Sn)	<10	<10	<10	180000
Soluble Organic tin ++	<5.0	<5.0	<5.0	12
Soluble Zinc (Zn)	<100	<100	<100	46000

Element	Result (mg/kg)	Limit (mg/kg)
	(32)	
Soluble Aluminium (Al)	<300	28130
Soluble Antimony (Sb)	<10	560
Soluble Arsenic (As)	<10	47
Soluble Barium (Ba)	<10	18750
Soluble Boron (B)	<50	15000
Soluble Cadmium (Cd)	<5	17
Soluble Chromium (III) (Cr III)	<10	460
Soluble Chromium (VI) (Cr VI)	<0.025	0.053
Soluble Cobalt (Co)	<10	130
Soluble Copper (Cu)	<10	7700
Soluble Lead (Pb)	<10	23
Soluble Manganese (Mn)	<10	15000
Soluble Mercury (Hg)	<10	94
Soluble Nickel (Ni)	<10	930
Soluble Selenium (Se)	<10	460
Soluble Strontium (Sr)	<100	56000
Soluble Tin (Sn)	<10	180000
Soluble Organic tin ++	<5.0	12
Soluble Zinc (Zn)	<100	46000

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mg/kg = milligram per kilogram

++ : Unless the test result was marked with "Δ", Organic tin content was not directly determined and was derived from migration result of total tin.

Organic tin test result was expressed as tributyl tin.

Chromium (III) value was calculated as difference between migration results of total Chromium and Chromium (VI) .

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

Tested Components:

(1) @ Coatings (red, yellow) on plastic (LOGO of CONTAINER).
(2) Paper sheet with coatings (instruction book).
(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).

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(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)).

Date sample received : Sep 11, 2026
Test Period : Sep 11, 2026 to Sep 18, 2026

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(7) Phthalate Content Test

Test Method : ISO 8124-6 : 2023 method A with internal standard calibration, by Gas Chromatographic-Mass Spectrometric (GC-MS) analysis.

Seven Phthalates content:

Compound	Result (%, w/w)			Limit (%, w/w)
	(1/2)	(3/4/5)	(6/7/8)	
Dibutyl phthalate (DBP)	<0.0100	<0.0100	<0.0100	--
Diethyl hexyl phthalate (DEHP)	<0.0100	<0.0100	<0.0100	--
Benzyl butyl phthalate (BBP)	<0.0100	<0.0100	<0.0100	--
Diisobutyl phthalate (DIBP)	<0.0100	<0.0100	<0.0100	--
Sum of DBP, DEHP, BBP & DIBP	<0.0100	<0.0100	<0.0100	0.1
Diisononyl phthalate (DINP)	<0.0100	<0.0100	<0.0100	--
Di-n-octyl phthalate (DnOP)	<0.0100	<0.0100	<0.0100	--
Diisodecyl phthalate (DIDP)	<0.0100	<0.0100	<0.0100	--
Sum of DINP, DnOP & DIDP	<0.0100	<0.0100	<0.0100	0.1

Compound	Result (%, w/w)			Limit (%, w/w)
	(9/10/11)	(12/13/14)	(15/16/17)	
Dibutyl phthalate (DBP)	<0.0100	<0.0100	<0.0100	--
Diethyl hexyl phthalate (DEHP)	<0.0100	<0.0100	<0.0100	--
Benzyl butyl phthalate (BBP)	<0.0100	<0.0100	<0.0100	--
Diisobutyl phthalate (DIBP)	<0.0100	<0.0100	<0.0100	--
Sum of DBP, DEHP, BBP & DIBP	<0.0100	<0.0100	<0.0100	0.1
Diisononyl phthalate (DINP)	<0.0100	<0.0100	<0.0100	--
Di-n-octyl phthalate (DnOP)	<0.0100	<0.0100	<0.0100	--
Diisodecyl phthalate (DIDP)	<0.0100	<0.0100	<0.0100	--
Sum of DINP, DnOP & DIDP	<0.0100	<0.0100	<0.0100	0.1

Compound	Result (%, w/w)			Limit (%, w/w)
	(18/19/20)	(21/22/23)	(24/25/26)	
Dibutyl phthalate (DBP)	<0.0100	<0.0100	<0.0100	--
Diethyl hexyl phthalate (DEHP)	<0.0100	<0.0100	<0.0100	--
Benzyl butyl phthalate (BBP)	<0.0100	<0.0100	<0.0100	--
Diisobutyl phthalate (DIBP)	<0.0100	<0.0100	<0.0100	--
Sum of DBP, DEHP, BBP & DIBP	<0.0100	<0.0100	<0.0100	0.1
Diisononyl phthalate (DINP)	<0.0100	<0.0100	<0.0100	--
Di-n-octyl phthalate (DnOP)	<0.0100	<0.0100	<0.0100	--
Diisodecyl phthalate (DIDP)	<0.0100	<0.0100	<0.0100	--
Sum of DINP, DnOP & DIDP	<0.0100	<0.0100	<0.0100	0.1

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Compound	Result (%, w/w)		Limit (%, w/w)
	(27/28/29)	(30/31/32)	
Dibutyl phthalate (DBP)	<0.0100	<0.0100	--
Diethyl hexyl phthalate (DEHP)	<0.0100	<0.0100	--
Benzyl butyl phthalate (BBP)	<0.0100	<0.0100	--
Diisobutyl phthalate (DIBP)	<0.0100	<0.0100	--
Sum of DBP, DEHP, BBP & DIBP	<0.0100	<0.0100	0.1
Diisononyl phthalate (DINP)	<0.0100	<0.0100	--
Di-n-octyl phthalate (DnOP)	<0.0100	<0.0100	--
Diisodecyl phthalate (DIDP)	<0.0100	<0.0100	--
Sum of DINP, DnOP & DIDP	<0.0100	<0.0100	0.1

The above limit was quoted according to Annex XVII Items 51 & 52 of the REACH Regulation (EC) no. 1907/2006, amendment no. 552/2009 taking into account the (EU) regulation 2018/2005 modifying entry 51 for which the DIBP shall not be placed on the market after 7 July 2020 in toys or childcare articles, individually or in any combination with the first three phthalates which already exist in the entry 51, in a concentration equal to or greater than 0,1 % by weight of the plasticised material.

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).

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(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)).

Date sample received : Sep 11, 2026
Test Period : Sep 11, 2026 to Sep 18, 2026

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(8) Cadmium (Cd) Content

Test Method : In House method TC008.TP. Acid digestion method was used and total Cadmium content was determined by Inductively Coupled Argon Plasma Spectrometry.

Tested Component	Result in %, w/w	Limit in %, w/w
(1)	ND	0.1
(2)	ND	0.1
(3/4/5)	ND	0.01
(6/7/8)	ND	0.01
(9/10/11)	ND	0.01
(12/13/14)	ND	0.01
(15/16/17)	ND	0.01
(18/19/20)	ND	0.01
(21/22/23)	ND	0.01
(24/25/26)	ND	0.01
(27/28/29)	ND	0.01
(30/31/32)	ND	0.01

ND : Not detected (< 0.0005%)

The above limit was quoted according to Regulation (EC) No. 1907/2006 on REACH Annex XVII as amended by Commission Regulation (EU) No. 835/2012 and Commission Regulation (EU) 2016/217

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).

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(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)).

Date sample received : Sep 11, 2026
Test Period : Sep 11, 2026 to Sep 18, 2026

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HKGH03407509-001



HKGH03407509-002



HKGH03407509-003



HKGH03407509-004



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HKGH03407509-005



HKGH03407509-006



HKGH03407509-007



HKGH03407509-008



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HKGH03407509-009



HKGH03407509-010



HKGH03407509-011



HKGH03407509-012



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TEST REPORT

Number : HKGH03407509 S1

HKGH03407509-013



HKGH03407509-014



HKGH03407509-015



HKGH03407509-016



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TEST REPORT

Number : HKGH03407509 S1

HKGH03407509-017



HKGH03407509-018



HKGH03407509-019



HKGH03407509-020



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HKGH03407509-029



HKGH03407509-030



HKGH03407509-031



HKGH03407509-032



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TEST REPORT

Number : HKGH03407509 S1

HKGH03407509-033



HKGH03407509-034



HKGH03407509-035



HKGH03407509-036



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TEST REPORT

Number : HKGH03407509 S1

HKGH03407509-041



HKGH03407509-042



HKGH03407509-043



HKGH03407509-044



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Number : HKGH03407509 S1

HKGH03407509-045



HKGH03407509-046



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HKGH03407509-048



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TEST REPORT

Number : HKGH03407509 S1





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End of report

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