

Date:

Jan 12, 2022

Applicant: ZHEJIANG JIAJIA RIDE-ON CO.,LTD

XINCANG INDUSTRIAL ZONE PINGHU CITY,

ZHEJIANG, CHINA.

Sample Description:

One(1) Group Of Submitted Sample Said To Be:

Item Name Children's Car.

Item No. JE1818.

Labelled Age Group For 37-96 months. Packaging Provided By Applicant Yes(Artwork).

Goods Exported To EU. Country Of Origin China.

Tests Conducted:

As Requested By The Applicant, For Details Refer To Attached Page(s).

Conclusion:

Tested Samples Requirement Result Submitted Sample Set BS EN71-1: 2014+ A1: 2018 For Mechanical And Physical Pass **Properties**

Submitted Sample Set BS EN71-2: 2020 Flammability Test Pass

Tested Component Of BS EN 71-3:2019+A1:2021 on migration of certain elements Pass Submitted Sample

Tested Component Of BS EN 71-3:2019+A1:2021 on migration of certain elements & Pass Submitted Sample

(EU) 2019/1922 amending 2009/48/EC (effective from May, 20

,2020) for Aluminium (AI) migration

Prepared And Checked By:

For Intertek Testing Services Wuxi Ltd.

Peter Chen General Manager







Tests Conducted (As Requested By The Applicant)

1 Mechanical and Physical Test

As Per European Standard on Safety of Toys BS EN71-1: 2014+ A1: 2018.

Applicant's Specified Age Group for Testing: For 37-96 months

The submitted samples were ur	ndergone the following abuse	tests:
Test	Clause	Parameter
Torque Test	8.3	0.34 Nm
Tension Test	8.4.2.1	90 N
Protective Components	8.4.2.3	60 N
Drop Test	8.5	850 mm x 5times
Tip over test	8.6	Three times
Impact Test	8.7	1 kg
Compression Test	8.8	110 N

Clause	Testing Items	Assessment
4	General Requirements	
4.1	Material	Р
4.2	Assembly	Р
4.3	Flexible plastic sheeting	NA
4.4	Toy bags	NA
4.5	Glass	NA
4.6	Expanding materials	NA
4.7	Edges	Р
4.8	Points and metallic wires	Р
4.9	Protruding parts	Р
4.10	Parts moving against each other	Р
4.11	Mouth actuated toys and other toys intended to be put in the 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	Р
4.16	Heavy immobile toys	NA
4.17	Projectile toys	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	Р



<u>Clause</u>	Testing Items	<u>Assessment</u>
4.21	Toys containing a 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	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
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	NA
6	Packaging	NA
7	Warnings, markings and instructions for use	·
7.1	General	Р
7.2	Toys not intended for children under 36 months	Р
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 and skateboards and certain other ride-on toys	Р
7.11	Toys intended to be strung across a cradle, cot, or perambulator	NA
7.11	Toys intended to be strung across a cradle, cot, or perambulator	NA



Tests Conducted (As Requested By The Applicant)

<u>Clause</u>	Testing Items	<u>Assessment</u>
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

Remark: P = Pass NA = Not Applicable

Artwork of packaging was provided for testing.

Remark: Additional information according to the Toy Safety Directives 2009/48/EC requirement. These

information also appears as a note within the EN 71 but are not standard

requirements:

1. Marking

The manufacturer's and importer's name, registered trade name or registered trade mark, the address and the CE-marking shall be indicated on the toy or, where that is not possible, on its packaging or in a document accompany the toy. In addition, manufacturers shall ensure that their toys bear a type, batch, serial or model number or other element allowing their identification, or where the size or nature of the toy does not allow it, that the required information is provided on the packaging or in a document accompanying the toy.

After checking, it was found that:

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





Tests Conducted (As Requested By The Applicant)

Below is additional information checking according to the UK Toy (Safety) Regulations requirement.

Marking

The manufacturer's and importer's name, registered trade name or registered trademark, the address and type, batch, serial or model number or other element allowing their identification shall be indicated on the product itself.

After checking, it was found that:

-	Toy	Packaging
Name of authorised representative in Great Britain	Absent	Absent
Address of authorised representative in Great Britain	Absent	Absent
Product identification code	Absent	Present

With reference to the guidance of using UKCA marking from 1 January 2021 by the Department for Business, Energy and Industrial Strategy published on 1 September 2020.

After checking UKCA marking, it was found that:

	Toy	Packaging
UKCA marking	Absent	Absent

Date Sample Received: Jan 10, 2022

Testing Period: Jan 10, 2022 To Jan 12, 2022



Tests Conducted (As Requested By The Applicant)

2 Flammability Test

As per European Standard on Safety of Toys BS EN71-2: 2020

Remark: P = Pass NA = Not Applicable

Date Sample Received: Jan 10, 2022

Testing Period: Jan 10, 2022 To Jan 12, 2022



Tests Conducted (As Requested By The Applicant)

3 19 Toxic Elements Migration Test

(A) Test Result

As per BS EN 71-3:2019+A1:2021 and followed by Inductively Coupled Plasma Atomic Emission Spectrometry, Inductively Coupled Argon Mass Spectrometry, Ion Chromatography- Inductively Coupled Plasma-Mass Spectrometry, and Gas Chromatographic - Mass Spectrometry.

Category (III): Scraped-off toy material

Element		<u>R</u>	esult (mg/ka	1)		<u>Limit (mg/kg)</u>
	(1)	(2)	(3)	(4)	(5)	
Aluminium (Al)	< 300	< 300	< 300	< 300	< 300	70000/28130©
Antimony (Sb)	< 10	< 10	< 10	< 10	< 10	560
Arsenic (As)	< 10	< 10	< 10	< 10	< 10	47
Barium (Ba)	< 10	< 10	< 10	< 10	< 10	18750
Boron (B)	< 50	< 50	< 50	< 50	< 50	15000
Cadmium (Cd)	< 5	< 5	< 5	< 5	< 5	17
Chromium (III) (Cr III) ++	< 10	< 10	< 10	< 10	< 10	460
Chromium (VI) (Cr VI) ++	< 0.025	< 0.025	< 0.025	< 0.025	< 0.025	0.053
Cobalt (Co)	< 10	< 10	< 10	< 10	< 10	130
Copper (Cu)	< 10	< 10	< 10	< 10	< 10	7700
Lead (Pb)	< 10	< 10	< 10	< 10	< 10	23
Manganese (Mn)	< 10	< 10	< 10	< 10	< 10	15000
Mercury (Hg)	< 10	< 10	< 10	< 10	< 10	94
Nickel (Ni)	< 10	< 10	< 10	< 10	< 10	930
Selenium (Se)	< 10	< 10	< 10	< 10	< 10	460
Strontium (Sr)	< 100	< 100	< 100	< 100	< 100	56000
Tin (Sn)	< 10	< 10	< 10	< 10	< 10	180000
Organic tin ++	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	12
Zinc (Zn)	< 100	< 100	< 100	< 100	< 100	46000



<u>Element</u>			esult (mg/kg			<u>Limit (mg/kg)</u>
	(6)	(7)	(8)	(9)	(10)	
Aluminium (Al)	< 300	< 300	< 300	< 300	< 300	70000/28130©
Antimony (Sb)	< 10	< 10	< 10	< 10	< 10	560
Arsenic (As)	< 10	< 10	< 10	< 10	< 10	47
Barium (Ba)	< 10	< 10	< 10	< 10	< 10	18750
Boron (B)	< 50	< 50	< 50	< 50	< 50	15000
Cadmium (Cd)	< 5	< 5	< 5	< 5	< 5	17
Chromium (III) (Cr III) ++	< 10	< 10	< 10	< 10	< 10	460
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Cobalt (Co)	< 10	< 10	< 10	< 10	< 10	130
Copper (Cu)	< 10	< 10	< 10	< 10	< 10	7700
Lead (Pb)	< 10	< 10	< 10	< 10	< 10	23
Manganese (Mn)	< 10	< 10	< 10	< 10	< 10	15000
Mercury (Hg)	< 10	< 10	< 10	< 10	< 10	94
Nickel (Ni)	< 10	< 10	< 10	< 10	< 10	930
Selenium (Se)	< 10	< 10	< 10	< 10	< 10	460
Strontium (Sr)	< 100	< 100	< 100	< 100	< 100	56000
Tin (Sn)	< 10	< 10	< 10	< 10	< 10	180000
Organic tin ++	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	12
Zinc (Zn)	< 100	< 100	< 100	< 100	< 100	46000
<u>Element</u>		<u>R</u>	esult (mg/kg	<u>a)</u>		<u>Limit (mg/kg)</u>
<u>Element</u>	(11)	(12)	esult (mg/kg (13)	<u>a)</u> (14)	(15)	<u>Limit (mg/kg)</u>
Element Aluminium (Al)	(11) < 300				(15) < 300	<u>Limit (mg/kg)</u> 70000/28130©
Aluminium (Al)		(12)	(13)	(14)		
	< 300	(12) < 300	(13) < 300	(14) < 300	< 300	70000/28130©
Aluminium (Al) Antimony (Sb) Arsenic (As)	< 300 < 10	(12) < 300 < 10	(13) < 300 < 10	(14) < 300 < 10	< 300 < 10	70000/28130© 560
Aluminium (Al) Antimony (Sb)	< 300 < 10 < 10	(12) < 300 < 10 < 10	(13) < 300 < 10 < 10	(14) < 300 < 10 < 10	< 300 < 10 < 10	70000/28130© 560 47
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B)	< 300 < 10 < 10 < 10	(12) < 300 < 10 < 10 < 10	(13) < 300 < 10 < 10 < 10	(14) < 300 < 10 < 10 < 10	< 300 < 10 < 10 < 10	70000/28130⊚ 560 47 18750
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd)	< 300 < 10 < 10 < 10 < 50	(12) < 300 < 10 < 10 < 10 < 50	(13) < 300 < 10 < 10 < 10 < 50	(14) < 300 < 10 < 10 < 10 < 50	< 300 < 10 < 10 < 10 < 50	70000/28130◎ 560 47 18750 15000
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++	< 300 < 10 < 10 < 10 < 50 < 5	(12) < 300 < 10 < 10 < 10 < 50 < 5	(13) < 300 < 10 < 10 < 10 < 50 < 5	(14) < 300 < 10 < 10 < 10 < 50 < 5	< 300 < 10 < 10 < 10 < 50 < 5	70000/28130◎ 560 47 18750 15000
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++	< 300 < 10 < 10 < 10 < 10 < 50 < 5 < 10	(12) < 300 < 10 < 10 < 10 < 50 < 5 < 10	(13) < 300 < 10 < 10 < 10 < 50 < 5 < 10	(14) < 300 < 10 < 10 < 10 < 50 < 5 < 10	< 300 < 10 < 10 < 10 < 50 < 5 < 10	70000/28130◎ 560 47 18750 15000 17 460
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025#	(12) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025#	(13) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025	(14) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025#	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025#	70000/28130© 560 47 18750 15000 17 460 0.053
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++ Cobalt (Co) Copper (Cu)	< 300 < 10 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10	(12) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10	(13) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10	(14) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10	70000/28130 ◎ 560 47 18750 15000 17 460 0.053 130 7700
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++ Cobalt (Co) Copper (Cu) Lead (Pb)	< 300 < 10 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10	(12) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10	(13) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10	(14) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10	< 300 < 10 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10	70000/28130© 560 47 18750 15000 17 460 0.053 130
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++ Cobalt (Co) Copper (Cu) Lead (Pb) Manganese (Mn)	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10	(12) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10	(13) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10	(14) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10	< 300 < 10 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10	70000/28130 ◎ 560 47 18750 15000 17 460 0.053 130 7700 23 15000
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++ Cobalt (Co) Copper (Cu) Lead (Pb) Manganese (Mn) Mercury (Hg)	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10 < 10	(12) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10 < 10	(13) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10	(14) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10	70000/28130⊚ 560 47 18750 15000 17 460 0.053 130 7700 23
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++ Cobalt (Co) Copper (Cu) Lead (Pb) Manganese (Mn) Mercury (Hg) Nickel (Ni)	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10	(12) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10	(13) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10	(14) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10 < 10	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10 < 10	70000/28130© 560 47 18750 15000 17 460 0.053 130 7700 23 15000 94
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++ Cobalt (Co) Copper (Cu) Lead (Pb) Manganese (Mn) Mercury (Hg) Nickel (Ni) Selenium (Se)	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10 < 10 < 10 < 10	(12) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10 < 10 < 10	(13) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10 < 10	(14) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10 < 10 < 10	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10 < 10 < 10 < 10	70000/28130© 560 47 18750 15000 17 460 0.053 130 7700 23 15000 94 930
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++ Cobalt (Co) Copper (Cu) Lead (Pb) Manganese (Mn) Mercury (Hg) Nickel (Ni) Selenium (Se) Strontium (Sr)	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	(12) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	(13) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	(14) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10 < 10 < 10 < 10	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	70000/28130© 560 47 18750 15000 17 460 0.053 130 7700 23 15000 94 930 460
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++ Cobalt (Co) Copper (Cu) Lead (Pb) Manganese (Mn) Mercury (Hg) Nickel (Ni) Selenium (Se)	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	(12) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	(13) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	(14) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	< 300 < 10 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025# < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	70000/28130© 560 47 18750 15000 17 460 0.053 130 7700 23 15000 94 930 460 56000





Aluminium (Al) < 3 Antimony (Sb) < 1 Arsenic (As) < 1 Barium (Ba) < 1 Boron (B) < 5 Cadmium (Cd) < 1 Chromium (III) (Cr III) ++ < 1	000 < 300 .0 < 10 .0 < 10 .0 < 10 50 < 50 5 < 5 .0 < 10	(18) < 300 < 10 < 10 < 10 < 50 < 5 < 10	(19) < 300 < 10 < 10 < 10 < 50 < 5	(20) < 300 < 10 < 10 < 10	70000/28130⊚ 560 47 18750 15000
Antimony (Sb) < 1 Arsenic (As) < 1 Barium (Ba) < 1 Boron (B) < 5 Cadmium (Cd) < Chromium (III) (Cr III) ++ < 1	0 < 10 0 < 10 0 < 10 50 < 50 5 < 5 0 < 10	< 10 < 10 < 10 < 50 < 5	< 10 < 10 < 10 < 50	< 10 < 10 < 10 < 50	560 47 18750
Arsenic (As) < 1 Barium (Ba) < 1 Boron (B) < 5 Cadmium (Cd) < 1 Chromium (III) (Cr III) ++ < 1	.0 < 10 .0 < 10 .0 < 50 .5 < 5 .0 < 10	< 10 < 10 < 50 < 5	< 10 < 10 < 50	< 10 < 10 < 50	47 18750
Barium (Ba) < 1 Boron (B) < 5 Cadmium (Cd) < Chromium (III) (Cr III) ++ < 1	0 < 10 50 < 50 5 < 5 0 < 10	< 10 < 50 < 5	< 10 < 50	< 10 < 50	18750
Barium (Ba) < 1 Boron (B) < 5 Cadmium (Cd) < Chromium (III) (Cr III) ++ < 1	50 < 50 5 < 5 .0 < 10	< 50 < 5	< 50	< 50	
Boron (B) < 5 Cadmium (Cd) < Chromium (III) (Cr III) ++ < 1	5 < 5 .0 < 10	< 5			15000
Cadmium (Cd) < Chromium (III) (Cr III) ++ < 1	5 < 5 .0 < 10	< 5			
Chromium (III) (Cr III) ++ < 1	.0 < 10			< 5	17
			< 10	< 10	460
Chromium (VI) (Cr VI) $^{++}$ < 0.0			< 0.025#	< 0.025#	0.053
Cobalt (Co) < 1		< 10	< 10	< 10	130
Copper (Cu) < 1		< 10	< 10	< 10	7700
Lead (Pb) < 1		< 10	< 10	< 10	23
Manganese (Mn) < 1		< 10	< 10	< 10	15000
Mercury (Hg) < 1		< 10	< 10	< 10	94
Nickel (Ni) < 1		< 10	< 10	< 10	930
Selenium (Se) < 1		< 10	< 10	< 10	460
Strontium (Sr) < 1			< 100	< 100	56000
Tin (Sn)		11	18	12	180000
Organic tin ++ < 3.			< 3.0 _{\Delta}	< 3.0 _{\Delta}	12
Zinc (Zn) < 1			< 100	< 100	46000
21110 (211)	00 100	100	100	100	10000
<u>Element</u>		Result (mg/l			Limit (mg/kg)
(21		(23)	(24)	(25)	
Aluminium (Al) < 3	00 < 300	< 300	331	< 300	70000/28130©
Antimony (Sb) < 1	.0 < 10	< 10	< 10	< 10	560
Arsenic (As) < 1	.0 < 10	< 10	< 10	< 10	47
Barium (Ba) < 1	.0 < 10	< 10	< 10	< 10	18750
Boron (B) < 5	50 < 50	< 50	< 50	< 50	15000
Cadmium (Cd) <	5 < 5	< 5	< 5	< 5	17
Chromium (III) (Cr III) ++ < 1	.0 < 10	< 10	< 10	< 10	460
Chromium (VI) (Cr VI) $^{++}$ < 0.0	0.025	# < 0.025#	< 0.025#	< 0.025	0.053
Cobalt (Co) < 1	.0 < 10	< 10	< 10	< 10	130
Copper (Cu) < 1	.0 < 10	< 10	< 10	< 10	7700
	.0 < 10	< 10	< 10	< 10	23
•					
			< 10		
	.0 < 10		< 10		
		< 10	< 10	< 10	460
Strontium (Sr) < 1			< 100	< 100	56000
Tin (Sn) < 1		15	< 10	< 10	180000
Organic tin ++ < 3.			< 3.0	< 3.0	12
Zinc (Zn) < 1			< 100	< 100	46000
Lead (Pb) < 1	0 < 10 0 < 10 0 < 10 0 < 10 0 < 10	< 10 < 10 < 10 < 10 < 10	< 10 < 10 < 10 < 10 < 10	< 10 < 10 < 10 < 10 < 10	23 15000 94 930 460





<u>Element</u>			esult (mg/kg			<u>Limit (mg/kg)</u>
	(26)	(27)	(28)	(29)	(30)	
Aluminium (Al)	< 300	< 300	< 300	< 300	< 300	70000/28130©
Antimony (Sb)	< 10	< 10	< 10	< 10	< 10	560
Arsenic (As)	< 10	< 10	< 10	< 10	< 10	47
Barium (Ba)	< 10	< 10	< 10	< 10	< 10	18750
Boron (B)	< 50	< 50	< 50	< 50	< 50	15000
Cadmium (Cd)	< 5	< 5	< 5	< 5	< 5	17
Chromium (III) (Cr III) ++	< 10	< 10	< 10	< 10	< 10	460
Chromium (VI) (Cr VI) ++	< 0.025#	< 0.025	< 0.025	< 0.025#	< 0.025	0.053
Cobalt (Co)	< 10	< 10	< 10	< 10	< 10	130
Copper (Cu)	< 10	< 10	< 10	< 10	< 10	7700
Lead (Pb)	< 10	< 10	< 10	< 10	< 10	23
Manganese (Mn)	< 10	< 10	< 10	< 10	<10	15000
Mercury (Hg)	< 10	< 10	< 10	< 10	< 10	94
Nickel (Ni)	< 10	< 10	< 10	< 10	< 10	930
Selenium (Se)	< 10	< 10	< 10	< 10	< 10	460
Strontium (Sr)	< 100	< 100	< 100	< 100	< 100	56000
Tin (Sn)	< 10	< 10	< 10	< 10	< 10	180000
Organic tin ++	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	12
Zinc (Zn)	< 100	< 100	< 100	< 100	< 100	46000
<u>Element</u>		<u>R</u>	esult (mg/kg	<u>a)</u>		<u>Limit (mg/kg)</u>
<u>Element</u>	(31)	(32)	esult (mg/ko	<u>a)</u> (34)	(35)	<u>Limit (mg/kg)</u>
Element Aluminium (Al)	(31) < 300				(35) < 300	<u>Limit (mg/kg)</u> 70000/28130©
Aluminium (Al)		(32)	(33)	(34)		
	< 300	(32) < 300	(33) < 300	(34) < 300	< 300	70000/28130©
Aluminium (Al) Antimony (Sb) Arsenic (As)	< 300 < 10	(32) < 300 < 10	(33) < 300 < 10	(34) < 300 < 10	< 300 < 10	70000/28130◎ 560
Aluminium (Al) Antimony (Sb)	< 300 < 10 < 10	(32) < 300 < 10 < 10	(33) < 300 < 10 < 10	(34) < 300 < 10 < 10	< 300 < 10 < 10	70000/28130© 560 47
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B)	< 300 < 10 < 10 < 10	(32) < 300 < 10 < 10 < 10	(33) < 300 < 10 < 10 < 10	(34) < 300 < 10 < 10 < 10	< 300 < 10 < 10 < 10	70000/28130⊚ 560 47 18750
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba)	< 300 < 10 < 10 < 10 < 50	(32) < 300 < 10 < 10 < 10 < 50	(33) < 300 < 10 < 10 < 10 < 50	(34) < 300 < 10 < 10 < 10 < 50	< 300 < 10 < 10 < 10 < 50	70000/28130◎ 560 47 18750 15000
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++	< 300 < 10 < 10 < 10 < 50 < 5	(32) < 300 < 10 < 10 < 10 < 50 < 5	(33) < 300 < 10 < 10 < 10 < 50 < 5	(34) < 300 < 10 < 10 < 10 < 50 < 5	< 300 < 10 < 10 < 10 < 50 < 5	70000/28130◎ 560 47 18750 15000
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++	< 300 < 10 < 10 < 10 < 50 < 5 < 10	(32) < 300 < 10 < 10 < 10 < 50 < 5 < 10	(33) < 300 < 10 < 10 < 10 < 50 < 5 < 10	(34) < 300 < 10 < 10 < 10 < 50 < 5 < 10	< 300 < 10 < 10 < 10 < 50 < 5 < 10	70000/28130◎ 560 47 18750 15000 17 460
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++ Cobalt (Co)	< 300 < 10 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025	(32) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025	(33) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025	(34) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025	< 300 < 10 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025	70000/28130© 560 47 18750 15000 17 460 0.053
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++ Cobalt (Co) Copper (Cu)	< 300 < 10 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10	(32) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10	(33) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10	(34) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10	< 300 < 10 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10	70000/28130 ◎ 560 47 18750 15000 17 460 0.053 130 7700
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++ Cobalt (Co) Copper (Cu) Lead (Pb)	< 300 < 10 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10	(32) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10	(33) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10	(34) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10	< 300 < 10 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10	70000/28130© 560 47 18750 15000 17 460 0.053 130
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++ Cobalt (Co) Copper (Cu) Lead (Pb) Manganese (Mn)	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10	(32) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10	(33) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10	(34) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10	< 300 < 10 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10	70000/28130◎ 560 47 18750 15000 17 460 0.053 130 7700 23 15000
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++ Cobalt (Co) Copper (Cu) Lead (Pb) Manganese (Mn) Mercury (Hg)	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10	(32) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10	(33) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10	(34) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10	70000/28130 ◎ 560 47 18750 15000 17 460 0.053 130 7700 23
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++ Cobalt (Co) Copper (Cu) Lead (Pb) Manganese (Mn) Mercury (Hg) Nickel (Ni)	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10	(32) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10	(33) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10	(34) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10	70000/28130© 560 47 18750 15000 17 460 0.053 130 7700 23 15000 94
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++ Cobalt (Co) Copper (Cu) Lead (Pb) Manganese (Mn) Mercury (Hg) Nickel (Ni) Selenium (Se)	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10 < 10	(32) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10	(33) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10 < 10	(34) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10 < 10	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10 < 10	70000/28130© 560 47 18750 15000 17 460 0.053 130 7700 23 15000 94 930
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++ Cobalt (Co) Copper (Cu) Lead (Pb) Manganese (Mn) Mercury (Hg) Nickel (Ni) Selenium (Se) Strontium (Sr)	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	(32) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	(33) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	(34) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	70000/28130© 560 47 18750 15000 17 460 0.053 130 7700 23 15000 94 930 460
Aluminium (Al) Antimony (Sb) Arsenic (As) Barium (Ba) Boron (B) Cadmium (Cd) Chromium (III) (Cr III) ++ Chromium (VI) (Cr VI) ++ Cobalt (Co) Copper (Cu) Lead (Pb) Manganese (Mn) Mercury (Hg) Nickel (Ni) Selenium (Se)	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	(32) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	(33) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	(34) < 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	< 300 < 10 < 10 < 10 < 50 < 5 < 10 < 0.025 < 10 < 10 < 10 < 10 < 10 < 10 < 10 < 10	70000/28130© 560 47 18750 15000 17 460 0.053 130 7700 23 15000 94 930 460 56000





<u>Element</u>	Result (mg/kg)					<u>Limit (mg/kg)</u>
	(36)	(37)	(38)	(39)	(40)	, ,
Aluminium (Al)	< 300	< 300	< 300	< 300	< 300	70000/28130©
Antimony (Sb)	< 10	< 10	< 10	< 10	< 10	560
Arsenic (As)	< 10	< 10	< 10	< 10	< 10	47
Barium (Ba)	< 10	< 10	< 10	< 10	< 10	18750
Boron (B)	< 50	< 50	< 50	< 50	< 50	15000
Cadmium (Cd)	< 5	< 5	< 5	< 5	< 5	17
Chromium (III) (Cr III) ++	< 10	< 10	< 10	< 10	< 10	460
Chromium (VI) (Cr VI) ++	< 0.025#	< 0.025#	< 0.025	< 0.025	< 0.025	0.053
Cobalt (Co)	< 10	< 10	< 10	< 10	< 10	130
Copper (Cu)	< 10	< 10	< 10	< 10	< 10	7700
Lead (Pb)	< 10	< 10	< 10	< 10	< 10	23
Manganese (Mn)	< 10	< 10	< 10	< 10	< 10	15000
Mercury (Hg)	< 10	< 10	< 10	< 10	< 10	94
Nickel (Ni)	< 10	< 10	< 10	< 10	< 10	930
Selenium (Se)	< 10	< 10	< 10	< 10	< 10	460
Strontium (Sr)	< 100	< 100	< 100	< 100	< 100	56000
Tin (Sn)	< 10	< 10	< 10	< 10	< 10	180000
Organic tin ++	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	12
Zinc (Zn)	< 100	< 100	< 100	< 100	< 100	46000

<u>Element</u>	Result (mg/kg)	<u>Limit (mg/kg)</u>
	(41)	
Aluminium (Al)	1037	70000/28130©
Antimony (Sb)	< 10	560
Arsenic (As)	< 10	47
Barium (Ba)	< 10	18750
Boron (B)	< 50	15000
Cadmium (Cd)	< 5	17
Chromium (III) (Cr III) ++	< 10	460
Chromium (VI) (Cr VI) ++	< 0.025#	0.053
Cobalt (Co)	< 10	130
Copper (Cu)	< 10	7700
Lead (Pb)	< 10	23
Manganese (Mn)	< 10	15000
Mercury (Hg)	< 10	94
Nickel (Ni)	< 10	930
Selenium (Se)	< 10	460
Strontium (Sr)	< 100	56000
Tin (Sn)	< 10	180000
Organic tin ++	< 3.0	12
Zinc (Zn)	< 100	46000



Tests Conducted (As Requested By The Applicant)
Remark: mg/kg = Milligram per kilogram

++ = Unless the test results were marked with "#" or " Δ ", Chromium (III) & Chromium (VI) and Organic tin contents were not directly determined and were derived from migration results of total chromium and tin respectively.

- Organic tin test result was expressed as tributyl tin.
- Migration of Chromium (III) = Migration of total Chromium Migration of Chromium(VI), when performed confirmation test for Chromium (VI)
- \odot =)The new Aluminium (Al) migration limit [2250mg/kg for Category (I), 560mg/kg for Category (II), 28130mg/kg for Category (III)] was quoted from directive (EU) 2019/1922 amending 2009/48/EC effective from 20 May 2021.
- # = Confirmation of Chromium (VI) test was performed on the tested component. And the reported value of migration of Chromium (III) = migration value of total Chromium migration value of Chromium(VI).
- Δ = Confirmation test was performed on the tested component. The reported value was calculated by summation of the migration values of Methyl tin, Dibutyl tin, Tributyl tin, Tetrabutyl tin, n-Octyl tin, Di-n-octyl tin, Di-n-propyl tin, Diphenyl tin, Monobutyl tin and Triphenyl tin

Tested Component(s): See component list in the last section of this report.

(B) Categories of various toy materials

Category I: Dry, brittle, powder like or pliable

Solid toy material from which powder-like material is released during playing and semi-solid materials that may also leave residues on the hands during play. The material can be ingested. Contamination of the hands with the material may contribute to the oral exposure of the material. (e.g. the cores of colouring pencils, chalk, crayons, modelling clays and plaster).

Category II: Liquid or sticky

Fluid or viscous toy material, which can be ingested or to which dermal exposure may occur during playing. (e.g. liquid paints, finger paints, liquid ink in pens, glue sticks, slimes, bubble solution).

Category III: Scraped-off

Solid toy material with or without a coating, which can be ingested as a result of biting, tooth scraping, sucking or licking. (e.g. coatings, lacquers, plastics, paper, textiles, glass, ceramic, metallic, wooden, bone, leather and other materials).

Date Sample Received: Jan 10, 2022

Testing Period: Jan 10, 2022 To Jan 12, 2022

(N)









TEST REPORT WUXH00124904 Number:

Tests Conducted (As Requested By The Applicant)

The Sample Were Submitted By Client's, Only For Reference.



Components List:

- (1) Purple Plastic(Body).
- (2) Yellow Plastic(Body).
- (3) Coffee Plastic(Body).
- (4) Pink Plastic(Body).
- (5) Gray Plastic(Body).
- Blue Plastic(Body). (6)
- Deep Blue Plastic(Body). (7)
- (8) Orange Plastic (Body).
- (9)White Plastic(Body).





Tests Conducted (As Requested By The Applicant)

- (10) Rice White Plastic(Body).
- (11) Green Plastic(Body).
- (12) Transparent Plastic(Body).
- (13) Coffee Soft Plastic (The Wire Skin).
- (14) Red Soft Plastic (The Wire Skin).
- (15) Deep Soft Plastic (The Wire Skin).
- (16) Green Soft Plastic (The Wire Skin).
- (17) Deep Green Soft Plastic (The Wire Skin).
- (18) Blue Soft Plastic (The Wire Skin).
- (19) Deep Blue Soft Plastic (The Wire Skin).
- (20) White Soft Plastic (The Wire Skin).
- (21) Black Soft Plastic (The Wire Skin).
- (22) Yellow Soft Plastic (The Wire Skin).
- (23) Orange Soft Plastic (The Wire Skin).
- (24) Coffee Transparent Plastic(Front Window, Door Window).
- (25) Black Plastic(Wheel).
- (26) Orange Transparent Plastic(Tail Light).
- (27) Red Transparent Plastic(Tail Light).
- (28) Beige Plastic(Seat, Door, Instrument Panel).
- (29) Black Plastic(Button).
- (30) Black Plastic(Instrument Panel).
- (31) Black Plastic(Gear Lever).
- (32) Black Plastic(Steering Wheel).
- (33) Black Plastic(Accelerator Pedal).
- (34) Black Plastic(Safety Belt Adjuster).
- (35) Red Plastic(Safety Belt Adjuster).
- (36) Black Webbing(Safety Belt).
- (37) Black Plastic(Inner Seat).
- (38) Semi-Transparent Plastic(Inner Seat).
- (39) Grey Plastic(Chassis).
- (40) Black Plastic(Chassis).
- (41) Silver Coating On Plastic(front light, wheel, rearview mirror).

End of Report

The statements of conformity reported have considered the decision rule agreed, namely that Intertek have taken account of measurement uncertainty as calculated by Intertek, and applied according to ILAC-68/09:2019 (Non-binary acceptance based on guard band w = U) except designation from the customer, regulation or test specification. This decision rule only applies to the

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