

Number : WUXH0009243502

Applicant : ZHEJIANG JIAJIA RIDE-ON CO.,LTD
XINCANG INDUSTRIAL ZONE PINGHU CITY,
ZHEJIANG,CHINA.

Date : Oct 17, 2019

Sample Description:

One (1) Group Of Submitted Sample Said To Be :
Item Name : **Children's Car.**
Item No. : **JE1818.**
Labelled Age Group : 37-96 Months.
Packaging Provided By Applicant : Yes(Artwork).
Country Of Origin : China.

Tests Conducted:

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

Conclusion:

<u>Tested Samples</u>	<u>Standard</u>	<u>Result</u>
Tested Components Of Submitted Sample	EN 71-3: 2013+A3: 2018 On Migration Of Certain Elements	Pass
Tested Components Of Submitted Sample	EN 71-3: 2013+A3: 2018 On Migration Of Certain Elements & EU 2018/725 Amending 2009/48/EC (Effective From Nov 18,2019) For Chromium (VI) Migration	Pass
Tested Components Of Submitted Sample	EN 71-3: 2019 On Migration Of Certain Elements	Pass

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



Peter Chen
General Manager



Tests Conducted (As Requested By The Applicant)

1 19 Toxic Elements Migration Test

(A) Test Result

As per EN 71-3:2013+A3:2018 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	Result (mg/kg)					Limit (mg/kg)
	(1)	(2)	(3)	(4)	(5)	
Aluminium (Al)	< 300	< 300	< 300	< 300	< 300	70000
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#	0.2/0.053 [®]
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

Tests Conducted (As Requested By The Applicant)

Element	Result (mg/kg)					Limit (mg/kg)
	(6)	(7)	(8)	(9)	(10)	
Aluminium (Al)	< 300	< 300	< 300	< 300	< 300	70000
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
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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

Element	Result (mg/kg)					Limit (mg/kg)
	(11)	(12)	(13)	(14)	(15)	
Aluminium (Al)	< 300	< 300	< 300	< 300	< 300	70000
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#	0.2/0.053 [⊙]
Cobalt (Co)	< 10	< 10	< 10	< 10	< 10	130
Copper (Cu)	< 10	14	< 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
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Zinc (Zn)	< 100	< 100	< 100	< 100	< 100	46000



Tests Conducted (As Requested By The Applicant)

Element	Result (mg/kg)					Limit (mg/kg)
	(16)	(17)	(18)	(19)	(20)	
Aluminium (Al)	< 300	< 300	< 300	< 300	< 300	70000
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#	0.2/0.053 [⊙]
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

Element	Result (mg/kg)					Limit (mg/kg)
	(21)	(22)	(23)	(24)	(25)	
Aluminium (Al)	< 300	< 300	< 300	< 300	< 300	70000
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	34	460
Chromium (VI) (Cr VI) ⁺⁺	< 0.025	< 0.025#	< 0.025#	< 0.025	< 0.025#	0.2/0.053 [⊙]
Cobalt (Co)	< 10	< 10	< 10	< 10	< 10	130
Copper (Cu)	< 10	< 10	< 10	< 10	14	7700
Lead (Pb)	< 10	< 10	< 10	< 10	< 10	23
Manganese (Mn)	< 10	< 10	< 10	< 10	62	15000
Mercury (Hg)	< 10	< 10	< 10	< 10	< 10	94
Nickel (Ni)	< 10	< 10	< 10	< 10	41	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	111	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.
 - Unless specified, test results of Chromium (III), Chromium (VI) and Organic tin were derived from migration results of total chromium and tin respectively.
 - Migration of Chromium (III) = Migration of total Chromium – Migration of Chromium(VI), when performed confirmation test for Chromium (VI)
- # = 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).
- ⊙ = The new chromium (VI) migration limit [0.053mg/kg for Category (III)] was quoted from directive (EU) 2018/725 amending 2009/48/EC effective from 18 November 2019.

Tested Components: 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 : Sep 11, 2019

Testing Period : Sep 18, 2019 To Oct 15, 2019



Tests Conducted (As Requested By The Applicant)

2 19 Toxic Elements Migration Test

(A) Test Result

As per EN 71-3:2019 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	Result (mg/kg)					Limit (mg/kg)
	(1)	(2)	(3)	(4)	(5)	
Aluminium (Al)	< 300	< 300	< 300	< 300	< 300	70000
Antimony (Sb)	< 10	< 10	< 10	< 10	< 10	560
Arsenic (As)	< 10	< 10	< 10	< 10	< 10	47
Barium (Ba)	< 10	< 10	< 10	< 10	< 10	18750
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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 ^o
Cobalt (Co)	< 10	< 10	< 10	< 10	< 10	130
Copper (Cu)	< 10	< 10	< 10	< 10	< 10	7700
Lead (Pb)	< 10	< 10	< 10	< 10	< 10	23
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Organic tin ⁺⁺	< 3.0	< 3.0	< 3.0	< 3.0	< 3.0	12
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Element	Result (mg/kg)					Limit (mg/kg)
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Zinc (Zn)	< 100	< 100	< 100	< 100	111	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.
 - Unless specified, test results of Chromium (III), Chromium (VI) and Organic tin were derived from migration results of total chromium and tin respectively.
 - Migration of Chromium (III) = Migration of total Chromium – Migration of Chromium(VI), when performed confirmation test for Chromium (VI)
- # = 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).
- ⊙ = The new chromium (VI) migration limit [0.053mg/kg for Category (III)] was quoted from directive (EU) 2018/725 amending 2009/48/EC effective from 18 November 2019.

Tested Components: 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 : Sep 11, 2019

Testing Period : Sep 18, 2019 To Oct 15, 2019

Tests Conducted (As Requested By The Applicant)

Photo



Components List:

- (1) Pink Plastic(Body).
- (2) Black Transparent Plastic(Front Window).
- (3) Transparent Plastic(Front Light).
- (4) Orange Transparent Plastic(Tail Light).
- (5) Silver Coated Plastic(Rearview Mirror, Tail, Instrument Panel, Wheel, Logo).
- (6) Grey Plastic Excluding Coating(Logo).
- (7) Beige Plastic(Instrument Panel).
- (8) Black Plastic(Instrument Panel).
- (9) Transparent Plastic(Instrument Panel).
- (10) Red Transparent Plastic Excluding White Coating(Button).
- (11) Black Plastic(Button).
- (12) Black Plastic(Button Base).
- (13) Black Plastic(Switch).
- (14) Black Plastic(Steering Wheel).
- (15) Transparent Soft Plastic(Switch).
- (16) Black Plastic(Button On Steering Wheel).
- (17) Beige Plastic(Door).
- (18) Coffee Transparent Plastic(Door Window).
- (19) Black Plastic(Door Lock).
- (20) Beige Plastic(Seat).

Tests Conducted (As Requested By The Applicant)

- (21) Black Plastic(Seat Lock).
- (22) Black Plastic(Accelerator Pedal).
- (23) Black Plastic(Wheel).
- (24) White Plastic(Coupling Of Wheel).
- (25) Black Coating On Metal(Chassis).

End of Report

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