

**Test Report**

Number: SHAH0089194305

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

Date: 26 Dec, 2017

Sample Description:

One (1) style of submitted sample said to be :  
Item Name : Children's Car.  
Item No. : JE1166.  
Labelled Age Group : 3-8 years  
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 sample</u>	<u>Standard</u>	<u>Result</u>
Tested components of submitted sample	Cadmium content requirement in Commission Regulation (EU) No. 494/2011 of 20 May 2011, (EU) No. 835/2012 of 18 September 2012 and (EU) No. 2016/217 of 16 February 2016 Amending Annex XVII Items 23 of the Reach Regulation (EC) No. 1907/2006	Pass

To be continued

Authorized By:  
For Intertek Testing Services Ltd., Shanghai



Leo Shi  
General Manager



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Cadmium (Cd) content

With reference to methods EN 1122 (Method B)/ IEC 62321:2008/ ISO 11885:2007, acid digestion method was used and total Cadmium content was determined by Inductively Coupled Argon Plasma Spectrometry.

Tested component	Result in %
(1)	ND
(2)	ND
(3)	ND
(4)	ND
(5)	ND
(7)	ND
(8)	ND
(10)	ND
(11)	ND
(12)	ND
(13)	ND
(14)	ND
(15+16+6)	ND
(17+18+9)	ND
(19)	ND
(20)	ND
(21)	ND
(22)	ND
(23)	ND
(24)	ND
(25)	ND
(26)	ND
(29)	ND

Requirement:	
Category	Limit (%)
Paints with codes [3208] and [3209]	0.01
Paints with codes [3208] [3209] with a zinc content exceeding 10 % by weight of the paint	0.1
Painted article	0.1
Plastic	0.01
Metal parts of jewellery & hair accessories	0.01

Remark: ND = not Detected (<0.0005%)

@ = Since sufficient sample weight of coating could not be obtained from submitted sample, base material with coating of component (12) & (29) were used for Cadmium analysis.

Tested Components: See component list in the last section of this report.

Date Sample Received: Nov.16, 2017 & Dec.1, 2017

Testing Period: Nov.16, 2017 To Dec.25, 2017

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To be continued



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Components List:

- 1 Bright silver color coating on plastic.(body) (spl. wt. = 13mg)
- 2 Brown coating on plastic.(wheel cover, steering wheel) (spl. wt. = 13mg)
- 3 Silver color coating on plastic.(on steering wheel) (spl. wt. = 20mg)
- 4 Black coating on metal.(frame) (spl. wt. = 20mg)
- 5 Transparent plastic excluding coating.( wheel cover, steering wheel)
- 6 White plastic.(mp3 plug)
- 7 White plastic.(body)
- 8 Black plastic.(on body)
- 9 White plastic.(binding)
- 10 White plastic.(plug)
- 11 Transparent plastic.(light)
- 12 Transparent red plastic with white coating.(switch, light)
- 13 White plastic.(on wheel)
- 14 White plastic.(coupling)
- 15 Red plastic.(dash board & steering wheel)
- 16 Brown plastic.(seat)
- 17 Dark gray plastic.(accelerator)
- 18 Dark gray plastic.(on bottom)
- 19 Transparent black plastic.(wind shield)
- 20 Transparent plastic with underlying coatings.(on gear shift)
- 21 Black soft plastic.(tyre)
- 22 White adhesive plastic film with underlying coatings.(sticker)
- 23 Beige PCB board.(back of light)
- 24 Transparent solid glue.(back of light)
- 25 Black soft plastic.(wire skin)
- 26 Red soft plastic.(wire skin)
- 27 White soft plastic.(mp3 wire skin)
- 28 Red adhesive soft plastic.(on wire skin)
- 29 Transparent plastic with brown coating.( wheel cover, steering wheel)

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End of report

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