

## Test Report

Number: SHAH01825263

Applicant: JIAXING YUBEI BABY CARRIER CO., LTD  
NO. 299., TONGCHE ROAD, XINCANGTOWN,  
PINGHU, ZHEJIANG

Date: Jun 23, 2025

### Sample Description:

One (1) group of submitted sample said to be :  
Item Name : Ride On Bumper Car.  
Item No. : 318A, 318B, 318C.  
Labelled Age Group : Over 3 years.  
Packaging Provided By Applicant : Yes(Art work).  
Goods Exported To : EU Australia UK.  
Country Of Origin : China.

### Tests Conducted:

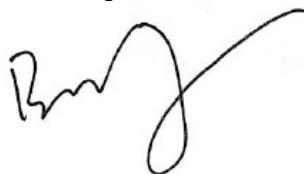
As requested by the applicant, for details refer to attached page(s).

### Conclusion:

<u>Tested Samples</u>	<u>Standard</u>	<u>Result</u>
Submitted Sample on Front Light	EN IEC 62115:2020+A11:2020 Annex E: Safety of Electric Toys Incorporating Optical Radiation Sources	Pass
	BS EN IEC 62115:2020+A11:2020 Annex E: Safety of Electric Toys Incorporating Optical Radiation Sources	Pass

To be continued

Authorized By:  
For Intertek Testing Services Ltd., Shanghai



Bill Zhang  
General Manager



**Test Report**

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Tests Conducted

1 Optical Radiation on Front Light

As per European Standard on Safety of Electric Toys EN IEC 62115:2020+A11:2020 Annex E: Safety of electric toys incorporating optical radiation sources.

Applicant's specified age group for testing: For ages from 36 months and up

Battery type: 12V 4.5Ah Lead-acid Rechargeable Battery x 1pc (Provided)

Electric operated function: Battery powered motion, sound and LED light.

Clause	Requirement / Test result	Verdict
19.E.2	Light-emitting diodes (LEDs) For White LED of front light: Measured peak wavelength: 452 nm Spectral emission bandwidth: 216.8 nm Measurement distance: 200 mm Measured radiant intensity under normal operation: 0.0632 Wsr <sup>-1</sup> Limit: 0.19 Wsr <sup>-1</sup>	P
19.E.3	Lasers	NA
19.E.4	UV-emitting lamps	NA
19.E.5	Modulated accessible emission	NA

Remark: P = Pass

NA = Not Applicable

Date sample received: May 23, 2025 & Jun.11 2025

Testing Period: May 23, 2025 to Jun.12 2025

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To be continued



**Test Report**

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Tests Conducted

2 Optical Radiation on Front Light

As per British Standard on Safety of Electric Toys BS EN IEC 62115:2020+A11:2020 Annex E: Safety of electric toys incorporating optical radiation sources.

Applicant's specified age group for testing: For ages from 36 months and up

Battery type: 12V 4.5Ah Lead-acid Rechargeable Battery x 1pc (Provided)

Electric operated function: Battery powered motion, sound and LED light.

Clause	Requirement / Test result	Verdict
19.E.2	Light-emitting diodes (LEDs) For White LED of front light: Measured peak wavelength: 452 nm Spectral emission bandwidth: 216.8 nm Measurement distance: 200 mm Measured radiant intensity under normal operation: 0.0632 Wsr <sup>-1</sup> Limit: 0.19 Wsr <sup>-1</sup>	P
19.E.3	Lasers	NA
19.E.4	UV-emitting lamps	NA
19.E.5	Modulated accessible emission	NA

Remark: P = Pass

NA = Not Applicable

Date sample received: May 23, 2025 & Jun.11 2025

Testing Period: May 23, 2025 to Jun.12 2025

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To be continued

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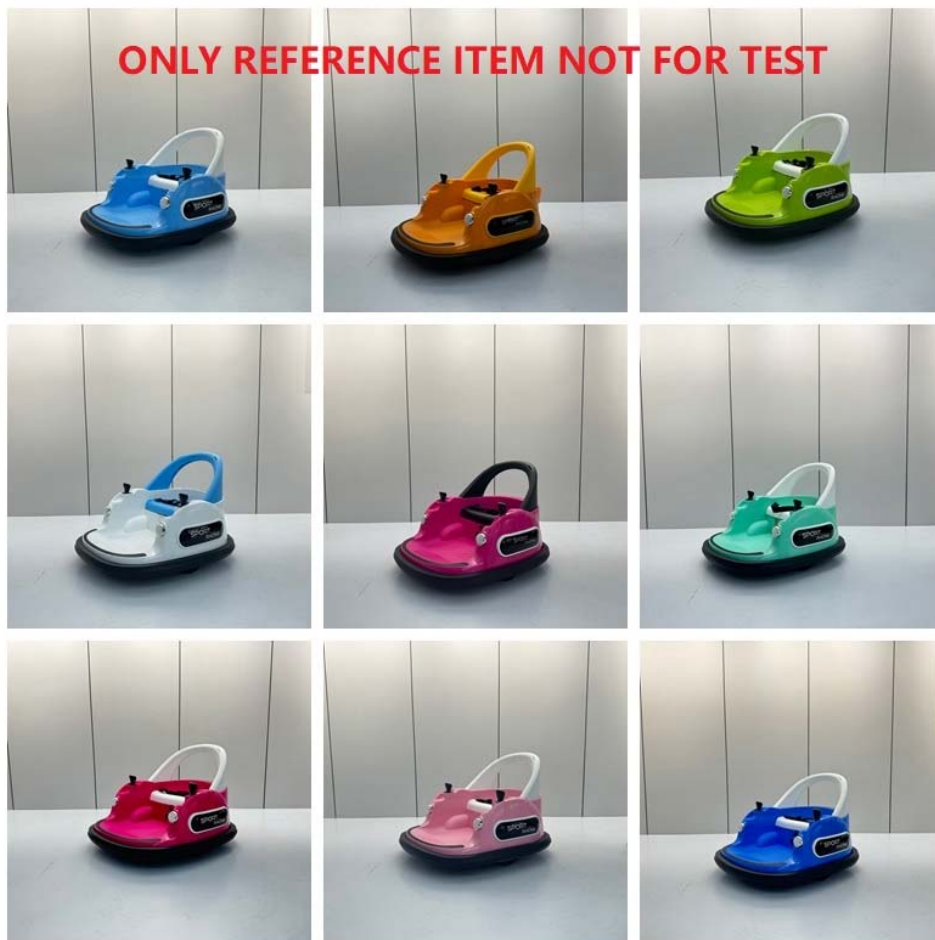


To be continued

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**ONLY REFERENCE ITEM NOT FOR TEST**

To be continued



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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-G8/09:2019 (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 numeric test results.

The sample(s) and sample information hereto are provided by the client who shall be solely responsible for the authenticity and integrity thereof. The results shown in this report relate only to the sample(s) received and tested. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct. This report shall not be reproduced unless with prior written approval from Intertek Testing Services Ltd., Shanghai