

Number : WUXH0009243503

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 Sample</u>	<u>Standard</u>	<u>Result</u>
Submitted Sample	EN62115: 2005+A12: 2015 On Safety Of Electric Toy Excluding Clause Annex ZB, Annex E & Annex ZC	Pass (Subjected To Remarks Enclosed)

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



Peter Chen
General Manager



Tests Conducted (As Requested By The Applicant)

1 Safety of electric Toys

As per European standard EN62115:2005+A12:2015 on safety of electric toys .

Applicant's specified age group for testing : For 3-8 years old.

Power source: Remote: 3 V, LR 03 size x 2 pcs,
:Steering Wheel :3 V, LR 6 size x 2 pcs,
: Vehicle:12 V, 4.5 Ah, Lead-caid rechargeable battery x 1pc (Non- Replaceable)

Charger: type : Input 100-240V A.C. 50/60Hz Output 12 V D.C., 1000mA.(Provided)
model : HK150V-120100

Electric Operated Function :Battery (12 V, 4.5 Ah) powered music, light, LED ,motion.
Battery (LR 03) powered Remote control
Battery (LR 6) powered Steering wheel horn

<u>Clause</u>	<u>Testing Items</u>	<u>Assessment</u>
1	Scope	--
2	Normative references	--
3	Definitions	--
4	General requirement	--
5.13	Battery polarity reversed	P
6	Criteria for reduced testing	--
7	Marking and instructions	P
8	Power input	NA
9	Heating and abnormal operation	P
		See Remark(1)
10	Electric strength at operating temperature	P
11	Moisture resistance	P
12	Electric strength at room temperature	P
13	Mechanical strength	P
14	Construction	P
15	Protection of cords and wires	P
16	Components	P
		See Remark (2)
17	Screws and connections	P
18	Creepage distances and clearances	P
19	Resistance to heat and fire	P
20	Radiation, toxicity and similar hazards	See Remark (3)
P = Pass		NA = Not applicable

Tests Conducted (As Requested By The Applicant)

Remark :

- (1) As Request By The Applicant, The Annex ZB Circuit Influence From Electromagnetic Phenomena (EMP) Was Not Assessed.
- (2) Applicant Need To Ensure That The Components Specified In Clause 16.1& 16.4 Comply With Relevant IEC Safety Standards And Meet The National Deviation Of The Importing Countries.
- (3) This Test Only Covers The Essential Safety Requirements Concerning Electrical Properties On The Safety Of Toys And In Order To Comply With EN62115:2005+A12:2015, Electrical Toys Shall Not Emit Harmful Radiation Or Present A Toxic Or Similar Hazard Due To Their Operation In Normal Use And Shall Comply Class 1 Accordance With IEC 60825-1 Or EN 60825-1 For The Lasers And Light Emitting Diodes (LEDs). Toys With An Integrated Field Source Generating EMF Shall Comply With EN 62233.

Date Sample Received : Sep 11, 2019

Testing Period : Sep 11, 2019 To Sep 25, 2019



Tests Conducted (As Requested By The Applicant)

Photo



End of Report

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