



TEST REPORT

YIZHENG JIANLIN HANDICRAFTS FACTORY

Technical Report: (3225)325-0180
Date of Received: Nov.21,2025
Test period: Nov.21,2025-Dec.22,2025

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YIZHENG JIANLIN HANDICRAFTS FACTORY
DALIANG GROUP, XIANGGOU VILLAGE, DAYI TOWN, YIZHENG CITY

SAMPLE INFORMATION:

Sample Description:	PLUSH ROCKING HORSE	Sample Quantity:	N/A
Vendor:	N/A	Style No(s):	N/A
Manufacturer:	N/A	SKN/SKU No.:	330-154V00GY
Buyer:	N/A	PO No.:	N/A
Labeled Age Grade:	N/A	Ref #:	N/A
Appropriate Age Grade:	N/A	Country of Origin:	N/A
Client Specified Age Grade:	N/A	Assortment No.:	N/A
Tested Age Grade:	OVER 18 MONTHS OF AGE	Country of Destination:	USA UK
UPC Code:	N/A	Color :	N/A

EXECUTIVE SUMMARY:

TEST REQUESTED	CONCLUSION
The requirements of the tested clauses of the Standard EN IEC 62115:2020+A11:2020 "Electric toys - Safety" .	PASS
The requirements of the tested clauses of the Standard BS EN IEC 62115:2020+A11:2020 "Electric toys - Safety" .	PASS

BVCPS (ZHEJIANG) GENERAL CONTACT INFORMATION FOR THIS REPORT

TELEPHONE NO. : 86-574-87091375 / 87091399
E-MAIL : lilyli.li@bureauveritas.com;amy.pan@bureauveritas.com

Bureau Veritas Testing Technical Service (Zhejiang) Co., Ltd

Seb wang
LAB Manager
(HARDLINE AND TOY DIVISION)



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The requirements of the tested clauses of the Standard EN IEC 62115:2020+A11:2020 “Electric toys - Safety”

Standard EN IEC 62115:2020+A11:2020 “Electric toys - Safety”

Applicants' specified Age Group for Testing: over 18 months of age

Power source: LR44X3

Electric Operated Function:sound

Standard EN IEC 62115:2020+A11:2020 “Electric toys - Safety”

Clause	Parameter	Result
1	Scope	--
2	Normative reference	--
3	Term and definitions	--
4	General requirement	--
5	General Conditions for the tests	M
6	Criteria for reduced Testing	--
6.1	General	NA
6.2	Short-circuit resistance	NA
6.3	Low power electric toys	NA
6.4	Battery circuits	M
7	Marking and Instructions	--
7.1	General	M
7.2	Markings on electric toys	M
7.2.1	Identification	M
7.2.2	Electric toys with replaceable batteries	M
7.2.3	Transformer toys and power supply toys	NA
7.2.4	Electric toys with more than one power supply	NA
7.2.5	Electric toys with detachable lamps	NA
7.2.6	Symbols	M
7.2.7	Durability	M
7.3	Instructions and markings on packaging	M
7.3.1	General	M
7.3.2	Transformer toys and power supply toys	NA
7.3.3	Electric toys that are used with replaceable batteries	M
7.3.3.1	General	M
7.3.3.2	Coin batteries	NA
7.3.3.3	Button batteries	M
7.4	Instructions for electric toys that can be connected to class I equipment	NA
7.5	Instructions for ride-on electric toys	NA
7.6	Temperature warnings	NA
8	Power input	NA



Standard EN IEC 62115:2020+A11:2020 "Electric toys - Safety"

Clause	Parameter	Result
9	Heating and abnormal operation	--
9.1	General	M
9.2	Testing condition	M
9.3	Normal operation	M
9.4	Normal operation with insulation short-circuited	M
9.5	Abnormal operation with temperature controls made inoperable	M
9.6	Electric toys with accessible moving parts locked	M
9.7	Additional transformers and power supplies	M
9.8	Abnormal supply to electric toys via a USB connection	M
9.9	Fault condition in electronic circuits	M
9.10	Compliance criteria	M
10	Electric strength	--
10.1	Electric strength at operating temperature	M
10.2	Electric strength under humid conditions	M
11	Electric toys used in water, electric toys used with liquid and electric toys cleaned with liquid	M
12	Mechanical strength	--
12.1	Enclosures	M
12.2	Attachment strength	M
13	Construction	--
13.1	Nominal supply voltage	M
13.2	Transformers, power supplies and battery chargers	M
13.3	Thermal cut-outs	NA
13.4	Batteries	M
13.4.1	Small batteries	M
13.4.2	Other batteries	NA
13.4.3	Electrolyte leakage	NA
13.4.4	Electric toys placed above a child	NA
13.4.5	Parallel connection of batteries	M
13.4.6	Battery compartment fasteners	M
13.5	Plug and sockets	NA
13.6	Charging batteries	NA
13.7	Series motors	NA
13.8	Working voltage	NA
13.9	Electric toys connecting to other equipment	NA
13.10	Speed limitation of ride-on electric toys	NA
14	Protection of cords and wires	--

Standard EN IEC 62115:2020+A11:2020 “Electric toys - Safety”

Clause	Parameter	Result
14.1	Edges and moving parts	M
14.2	Fixed parts	M
15	Components	--
15.1	General	--
15.1.2	Switches and automatic controls	NA
15.1.3	Other components	NA
15.2	Prohibited components	M
15.3	Transformers and power supplies	NA
15.4	Battery chargers	NA
15.5	Batteries	M
16	Screws and connections	--
16.1	Fixings	M
16.2	Connections	NA
17	Clearances and creepage distances	M
18	Resistance to heat and fire	--
18.1	Resistance to heat	M
18.2	Resistance to fire	M
18.2.1	General	M
18.2.2	Non-metallic parts	M
18.2.3	Insulating material	M
19	Radiation and similar hazards	--
19.1	General	M
19.2	Optical radiation	NA
19.3	Other electromagnetic radiation	M
Annex A	Experimental sets	NA
Annex B	Needle-flame test	NA
Annex C	Automatic controls and switches	NA
Annex D	Electric toys with protective electronic circuits	NA
Annex E	Electric toys incorporating lasers and or light emitting diodes (LED) or UV emitting lamps	NA
Annex F	Flowcharts showing the assessment of optical radiation safety of LEDs in electric toys	NA
Annex G	Examples of calculations on LEDs	NA
Annex H	Explanation of the principles used for the requirements of Annex E	NA
Annex I	Toys generating Electromagnetic Fields (EMF)	M
Annex J	Safety of remote controls for electric ride-on toys	NA
Annex K	Flow charts showing the application of Clause9	--



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M = Meet

NA = Not applicable

NM/R = Not Meet-refer to Comment Section

NR = Not requested by the client

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The requirements of the tested clauses of the Standard BS EN IEC 62115:2020+A11:2020 “Electric toys - Safety”

Standard BS EN IEC 62115:2020+A11:2020 “Electric toys - Safety”

Applicants' specified Age Group for Testing: over 18 months of age

Power source: LR44X3

Electric Operated Function:sound

Standard BS EN IEC 62115:2020+A11:2020 “Electric toys - Safety”

Clause	Parameter	Result
1	Scope	--
2	Normative reference	--
3	Term and definitions	--
4	General requirement	--
5	General Conditions for the tests	M
6	Criteria for reduced Testing	--
6.1	General	NA
6.2	Short-circuit resistance	NA
6.3	Low power electric toys	NA
6.4	Battery circuits	M
7	Marking and Instructions	--
7.1	General	M
7.2	Markings on electric toys	M
7.2.1	Identification	M
7.2.2	Electric toys with replaceable batteries	M
7.2.3	Transformer toys and power supply toys	NA
7.2.4	Electric toys with more than one power supply	NA
7.2.5	Electric toys with detachable lamps	NA
7.2.6	Symbols	M
7.2.7	Durability	M
7.3	Instructions and markings on packaging	M
7.3.1	General	M
7.3.2	Transformer toys and power supply toys	NA
7.3.3	Electric toys that are used with replaceable batteries	M
7.3.3.1	General	M
7.3.3.2	Coin batteries	NA
7.3.3.3	Button batteries	M
7.4	Instructions for electric toys that can be connected to class I equipment	NA
7.5	Instructions for ride-on electric toys	NA
7.6	Temperature warnings	NA

Standard BS EN IEC 62115:2020+A11:2020 “Electric toys - Safety”

Clause	Parameter	Result
8	Power input	NA
9	Heating and abnormal operation	--
9.1	General	M
9.2	Testing condition	M
9.3	Normal operation	M
9.4	Normal operation with insulation short-circuited	M
9.5	Abnormal operation with temperature controls made inoperable	M
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9.10	Compliance criteria	M
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10.1	Electric strength at operating temperature	M
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12.1	Enclosures	M
12.2	Attachment strength	M
13	Construction	--
13.1	Nominal supply voltage	M
13.2	Transformers, power supplies and battery chargers	M
13.3	Thermal cut-outs	NA
13.4	Batteries	M
13.4.1	Small batteries	M
13.4.2	Other batteries	NA
13.4.3	Electrolyte leakage	NA
13.4.4	Electric toys placed above a child	NA
13.4.5	Parallel connection of batteries	M
13.4.6	Battery compartment fasteners	M
13.5	Plug and sockets	NA
13.6	Charging batteries	NA
13.7	Series motors	NA
13.8	Working voltage	NA
13.9	Electric toys connecting to other equipment	NA
13.10	Speed limitation of ride-on electric toys	NA

Standard BS EN IEC 62115:2020+A11:2020 “Electric toys - Safety”

Clause	Parameter	Result
14	Protection of cords and wires	--
14.1	Edges and moving parts	M
14.2	Fixed parts	M
15	Components	--
15.1	General	--
15.1.2	Switches and automatic controls	NA
15.1.3	Other components	NA
15.2	Prohibited components	M
15.3	Transformers and power supplies	NA
15.4	Battery chargers	NA
15.5	Batteries	M
16	Screws and connections	--
16.1	Fixings	M
16.2	Connections	NA
17	Clearances and creepage distances	M
18	Resistance to heat and fire	--
18.1	Resistance to heat	M
18.2	Resistance to fire	M
18.2.1	General	M
18.2.2	Non-metallic parts	M
18.2.3	Insulating material	M
19	Radiation and similar hazards	--
19.1	General	M
19.2	Optical radiation	NA
19.3	Other electromagnetic radiation	M
Annex A	Experimental sets	NA
Annex B	Needle-flame test	NA
Annex C	Automatic controls and switches	NA
Annex D	Electric toys with protective electronic circuits	NA
Annex E	Electric toys incorporating lasers and or light emitting diodes (LED) or UV emitting lamps	NA
Annex F	Flowcharts showing the assessment of optical radiation safety of LEDs in electric toys	NA
Annex G	Examples of calculations on LEDs	NA
Annex H	Explanation of the principles used for the requirements of Annex E	NA
Annex I	Toys generating Electromagnetic Fields (EMF)	M
Annex J	Safety of remote controls for electric ride-on toys	NA

Standard BS EN IEC 62115:2020+A11:2020 "Electric toys - Safety"

Clause	Parameter	Result
Annex K	Flow charts showing the application of Clause9	--

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**BUREAU
VERITAS**

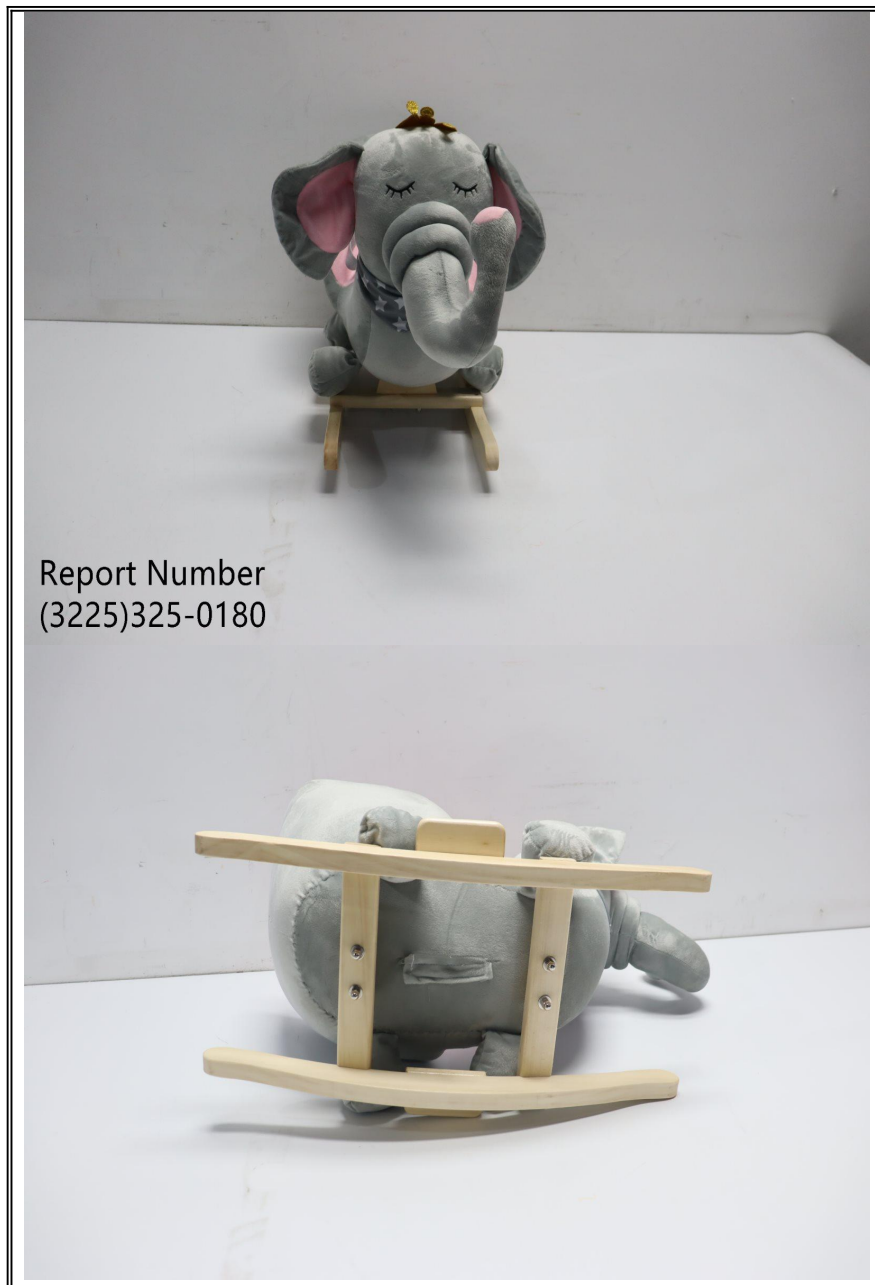
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SAMPLE REFERENCE PHOTO:







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Appendix
Additional Model

Model NO.	Picture
330-154V00GY	

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