TEST REPORT

YIZHENG JIANLIN HANDICRAFTS FACTORY

Technical Report: **(3225)325-0175** Dec.22,2025

Date of Received: Nov.21,2025

Test period: Nov.21,2025~Dec.22,2025

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.:**	330-118BU 330-118PK 330-118WT
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 CANADA UK ITALY
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

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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: 2 x AA 1.5V

Electric Operated Function: battery toy, 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	NA
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	NA
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 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	NA
9.6	Electric toys with accessible moving parts locked	NA
9.7	Additional transformers and power supplies	NA
9.8	Abnormal supply to electric toys via a USB connection	NA
9.9	Fault condition in electronic circuits	NA
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	NA
12	Mechanical strength	--
12.1	Enclosures	M
12.2	Attachment strength	NA
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	NA
13.4.2	Other batteries	M
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 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	M
17	Clearances and creepage distances	M
18	Resistance to heat and fire	--
18.1	Resistance to heat	NA
18.2	Resistance to fire	M
18.2.1	General	M
18.2.2	Non-metallic parts	M
18.2.3	Insulating material	NA
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 EN IEC 62115:2020+A11:2020 "Electric toys - Safety"

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

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: 2 x AA 1.5V

Electric Operated Function: battery toy, 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	NA
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	NA
7.4	Instructions for electric toys that can be connected to class I equipment	NA
7.5	Instructions for ride-on electric toys	NA

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

Clause	Parameter	Result
7.6	Temperature warnings	NA
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	NA
9.6	Electric toys with accessible moving parts locked	NA
9.7	Additional transformers and power supplies	NA
9.8	Abnormal supply to electric toys via a USB connection	NA
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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	Mechanical strength	--
12.1	Enclosures	M
12.2	Attachment strength	NA
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
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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

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

Clause	Parameter	Result
13.10	Speed limitation of ride-on electric toys	NA
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	M
17	Clearances and creepage distances	M
18	Resistance to heat and fire	--
18.1	Resistance to heat	NA
18.2	Resistance to fire	M
18.2.1	General	M
18.2.2	Non-metallic parts	M
18.2.3	Insulating material	NA
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

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

Clause	Parameter	Result
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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SAMPLE REFERENCE PHOTO:


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