

CHUZHOU BETTYMA BABY CARRIER CO.,LTD
SHITAN MODERN INDUSTRIAL PARK ,QUANJIAO,CHUZHOU,ANHUI,CHINA

The following sample(s) was/were submitted and identified by/on behalf of the client as:

Sample Description : BATTERY-POWERED RIDE-ON CHILDREN'S CARS/RIDE ON VEHICLE

Sample Quantity : 2 PC(S)

Style No. : BDM-0923

Item No. : BDM-0923

Labeled Age Grading : 37-96 MONTHS

Requested Age Grading : 37-96 MONTHS

Age Group Assessed As Per : 37-96 MONTHS

Age Guideline

Age Group Applied in Testing : 37-96 MONTHS

Sample Receiving Date : NOV. 11, 2021

Testing Period : NOV. 11, 2021 TO JAN. 25, 2022

Testing Performed : Follow selected test(s) as requested by client.

	Test Requirement	Conclusion
1	Test for compliance with the European Safety of electric toys incorporating optical radiation sources requirement EN IEC 62115:2020+A11:2020. (exculding Annex E as per client request.)	Pass

*** FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S) ***



Berix Li
Authorized Signatory



Land Jiang
Authorized Signatory



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Test Results:

1. As specified in the standard on safety of electric toys EN 62115: 2020 + A11: 2020 – Electric Toys Safety. (excluding Annex E as per client request.)

For Ride-On Toy 12V:

Clause	Test Description	Result																																													
1	Scope	-- --																																													
2	Normative references	-- --																																													
3	Terms and Definitions	-- --																																													
4	General requirement	-- --																																													
5	General conditions for the tests	-- --																																													
6	Criteria for reduced testing	-- --																																													
7	Marking and instructions (Remark: For subclause 7.2.1, please see Table 1.)	<u>Pass</u>																																													
8	Power input	<u>NA</u>																																													
9	Heating and abnormal operation	<u>Pass</u>																																													
<p><u>Details of Result:</u></p> <p><u>9.3 Normal operation</u></p> <table border="1"> <tr> <td>Test Voltage:</td> <td colspan="2">12 V (Battery Operated)</td> </tr> <tr> <td>Ambient (°C) :</td> <td colspan="2">17.9</td> </tr> <tr> <td>Operating Time:</td> <td colspan="2">4.0h</td> </tr> <tr> <td>Thermocouple Locations</td> <td>Max. Temperature Rise (k)</td> <td>Max. Temperature Limit (k)</td> </tr> <tr> <td>Accessible enclosure</td> <td>0.0</td> <td>45</td> </tr> <tr> <td>Switch, Button</td> <td>0.1</td> <td>50</td> </tr> <tr> <td>Battery surface</td> <td>4.9</td> <td>45</td> </tr> <tr> <td>Motor surface</td> <td>17.2</td> <td>33</td> </tr> </table> <p><u>9.4 Normal operation with insulation short-circuited</u></p> <table border="1"> <tr> <td>Test Voltage:</td> <td colspan="2">12 V (Battery Operated)</td> </tr> <tr> <td>Ambient (°C) :</td> <td colspan="2">21.3</td> </tr> <tr> <td>Operating Time:</td> <td colspan="2">4.0h</td> </tr> <tr> <td>Thermocouple Locations</td> <td>Max. Temperature Rise (k)</td> <td>Max. Temperature Limit (k)</td> </tr> <tr> <td>Location</td> <td>MP3 Spigot</td> <td></td> </tr> <tr> <td>Accessible enclosure</td> <td>0.4</td> <td>45</td> </tr> <tr> <td>Switch, Button</td> <td>0.3</td> <td>50</td> </tr> </table>			Test Voltage:	12 V (Battery Operated)		Ambient (°C) :	17.9		Operating Time:	4.0h		Thermocouple Locations	Max. Temperature Rise (k)	Max. Temperature Limit (k)	Accessible enclosure	0.0	45	Switch, Button	0.1	50	Battery surface	4.9	45	Motor surface	17.2	33	Test Voltage:	12 V (Battery Operated)		Ambient (°C) :	21.3		Operating Time:	4.0h		Thermocouple Locations	Max. Temperature Rise (k)	Max. Temperature Limit (k)	Location	MP3 Spigot		Accessible enclosure	0.4	45	Switch, Button	0.3	50
Test Voltage:	12 V (Battery Operated)																																														
Ambient (°C) :	17.9																																														
Operating Time:	4.0h																																														
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Switch, Button	0.3	50																																													



Clause	Test Description	Result		
	Battery surface	2.7	45	
	Motor surface	22.8	33	
	9.6 Electric toys with accessible moving parts locked			
	Test Voltage:	12 V (Battery Operated)		
	Ambient (°C) :	18.6		
	Operating Time:	30s		
	Thermocouple Locations	Max. Temperature Limit (k)	Max. Temperature Limit (k)	
	Location	Right	Left	
	Accessible enclosure	0.0	0.8	45
	Switch, Button	0.7	1.0	50
Battery surface	4.5	7.2	45	
Motor surface	16.3	22.7	33	
10	Electric strength	<u>Pass</u>		
	Details of Result:			
	Electric strength test (after heating and abnormal test)			
	Insulation	Test Voltage (V)	Result	
	Power input terminals and accessible parts	250V	Pass	
	Humidity Test			
	Test Description	Appliance was placed in normal Ambient 24 hours Appliance was placed in humidity cabinet at temperature 25 °C and 93% R.H. for 48 hours		
	Insulation	Test voltage (V)	Result	
	Power input terminals and accessible parts	250V	Pass	
	11	Electric toys used in water, electric toys used with liquid and electric toys cleaned with liquid	<u>NA</u>	
	12	Mechanical strength	<u>Pass</u>	
13	Construction	<u>Pass</u>		
14	Protection of cords and wires	<u>Pass</u>		



Clause	Test Description	Result
15	Components	<u>Pass</u>
16	Screws and connections	<u>Pass</u>
17	Creepage distances and clearances	<u>Pass</u>
18	Resistance to heat and fire	<u>Pass</u>
19	Radiation and similar hazards	<u>Pass</u> (See EN71-3 Result, Refer to SGS report No.: <u>CZHL2112008032TY</u> <u>DEC. 06, 2021</u>)
Annex A	Experimental sets	<u>NA</u>
Annex B	Needle-flame test	<u>NA</u>
Annex C	Automatic controls and switches	<u>Pass</u>
Annex D	Electric toys with protective electronic circuits	<u>NA</u>
Annex E	Safety of electric toys incorporating optical radiation sources	<u>NC</u>
Annex I	Electric toys generating electromagnetic fields (EMF)	<u>Pass</u> EMF Report No.: <u>SHES191202895271</u>
Annex J	Safety of remote controls for electric ride-on toys	<u>Pass</u>

Table 1: 2009/48/EC Content:

	Observation Result	Location
Importer's Name & Address	Present	Toy / Packaging
Manufacturer's Name & Address	Present	Toy / Packaging
Product ID	Present	Toy / Packaging

Note:

1. Manufacturer's and Importer's name, registered trade name or registered trade mark and the address at which the manufacturer can be contacted must be indicated on the toy or, where that is not possible, on its packaging or in a document accompanying the toy.
2. Manufacturers must ensure that their toys bear a type, batch, serial or model number or other element allowing their identification, or where the size or nature of the toy does not allow it, that the required information is provided on the packaging or in a document accompanying the toy.



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For Remote Control 2X1.5V AAA:

Clause	Test Description	Result																					
1	Scope	-- --																					
2	Normative references	-- --																					
3	Terms and Definitions	-- --																					
4	General requirement	-- --																					
5	General conditions for the tests	-- --																					
6	Criteria for reduced testing	-- --																					
7	Marking and instructions (Remark: For subclause 7.2.1, please see Table 1.)	<u>Pass</u>																					
8	Power input	<u>NA</u>																					
9	Heating and abnormal operation	<u>Pass</u>																					
<p><u>Details of Result:</u></p> <p><u>9.3 Normal operation</u></p> <table border="1"> <tr> <td>Test Voltage:</td> <td colspan="2">3 V (Battery Operated)</td> </tr> <tr> <td>Ambient (°C) :</td> <td colspan="2">19.0</td> </tr> <tr> <td>Operating Time:</td> <td colspan="2">4.0h</td> </tr> <tr> <td>Thermocouple Locations</td> <td>Max. Temperature Rise (k)</td> <td>Max. Temperature Limit (k)</td> </tr> <tr> <td>Accessible enclosure</td> <td>0.3</td> <td>45</td> </tr> <tr> <td>Switch, Button</td> <td>0.1</td> <td>50</td> </tr> <tr> <td>Battery surface</td> <td>0.5</td> <td>45</td> </tr> </table>			Test Voltage:	3 V (Battery Operated)		Ambient (°C) :	19.0		Operating Time:	4.0h		Thermocouple Locations	Max. Temperature Rise (k)	Max. Temperature Limit (k)	Accessible enclosure	0.3	45	Switch, Button	0.1	50	Battery surface	0.5	45
Test Voltage:	3 V (Battery Operated)																						
Ambient (°C) :	19.0																						
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Thermocouple Locations	Max. Temperature Rise (k)	Max. Temperature Limit (k)																					
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Switch, Button	0.1	50																					
Battery surface	0.5	45																					
10	Electric strength	<u>Pass</u>																					
<p><u>Details of Result:</u></p> <table border="1"> <tr> <td colspan="3">Electric strength test (after heating and abnormal test)</td> </tr> <tr> <td>Insulation</td> <td>Test Voltage (V)</td> <td>Result</td> </tr> <tr> <td>Power input terminals and accessible parts</td> <td>250V</td> <td>Pass</td> </tr> </table> <table border="1"> <tr> <td colspan="3">Humidity Test</td> </tr> <tr> <td>Test Description</td> <td colspan="2">Appliance was placed in normal Ambient 24 hours Appliance was placed in humidity cabinet at temperature 25 °C and 93% R.H. for 48 hours</td> </tr> <tr> <td>Insulation</td> <td>Test voltage (V)</td> <td>Result</td> </tr> </table>			Electric strength test (after heating and abnormal test)			Insulation	Test Voltage (V)	Result	Power input terminals and accessible parts	250V	Pass	Humidity Test			Test Description	Appliance was placed in normal Ambient 24 hours Appliance was placed in humidity cabinet at temperature 25 °C and 93% R.H. for 48 hours		Insulation	Test voltage (V)	Result			
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Insulation	Test voltage (V)	Result																					



Clause	Test Description	Result
	Power input terminals and accessible parts	250V Pass
11	Electric toys used in water, electric toys used with liquid and electric toys cleaned with liquid	<u>NA</u>
12	Mechanical strength	<u>Pass</u>
13	Construction	<u>Pass</u>
14	Protection of cords and wires	<u>Pass</u>
15	Components	<u>Pass</u>
16	Screws and connections	<u>Pass</u>
17	Creepage distances and clearances	<u>Pass</u>
18	Resistance to heat and fire	<u>Pass</u>
19	Radiation and similar hazards	<u>Pass</u> (See EN71-3 Result, Refer to SGS report No.: CZHL2112008032TY DEC. 06, 2021)
Annex A	Experimental sets	<u>NA</u>
Annex B	Needle-flame test	<u>NA</u>
Annex C	Automatic controls and switches	<u>NA</u>
Annex D	Electric toys with protective electronic circuits	<u>NA</u>
Annex E	Safety of electric toys incorporating optical radiation sources	<u>NC</u>
Annex I	Electric toys generating electromagnetic fields (EMF)	<u>NA</u>
Annex J	Safety of remote controls for electric ride-on toys	<u>Pass</u>

Table 1: 2009/48/EC Content:

	Observation Result	Location
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Product ID	Present	Packaging



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2. Manufacturers must ensure that their toys bear a type, batch, serial or model number or other element allowing their identification, or where the size or nature of the toy does not allow it, that the required information is provided on the packaging or in a document accompanying the toy.

Photo Appendix

Photo relative to overall specimen:



Received Sample



Received Sample



Received Sample



Received Sample





Received Sample



Received Sample



Received Sample



Part view



Data cable view



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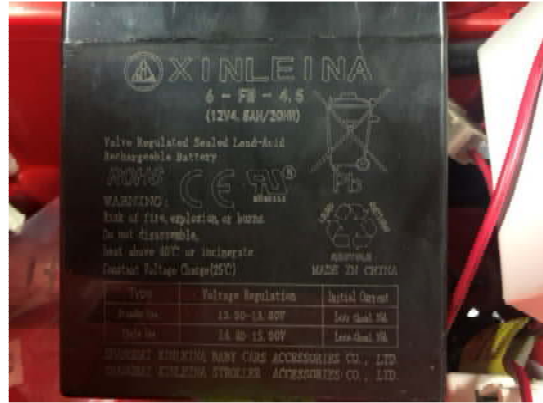
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Internal view



Battery view



Resettable device view



Resettable device view



Charger view



Charger view





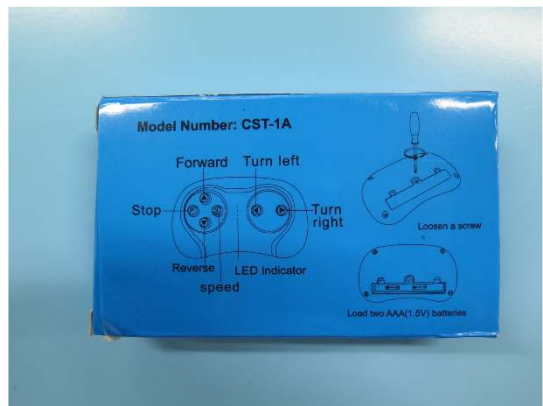
Charger view



Charger label view



Received Sample



Received Sample



Received Sample



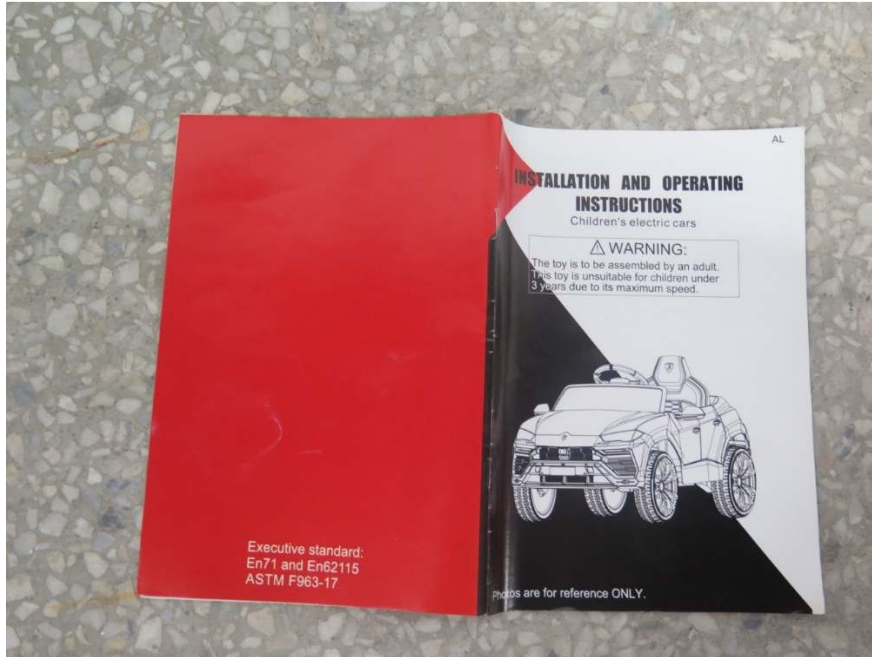
Received Sample



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Manual view

Client's reference information:



Client Reference Photo



Client Reference Photo



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Client Reference Photo



Client Reference Photo

Client Reference Photo



Client Reference Photo



Client Reference Photo

Result/Rating/Record Key(s)

- I. Result/Rating Keys: P = Pass = Meet; F = Fail = Not Meet; N/A = Not applicable = Not suitable; NR = NC = Test not conduct/requested per client request; TT = Test terminated due to the earlier failure of last test.
- II. Record Keys: "C:" means Claimed parameter; "A:" means Actual recorded from test; "D:" means Data for reference only.

General Report Note(s)

- A. N.B. Only applicable clauses were shown.
- B. (1) 1mg/kg = 0.0001% (2) MDL = Method Detection Limit (3) ND = Not Detected (< MDL)
(4) "-" = Not Regulated
- C. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.
- D. This document cannot be used for publicity, without prior written approval of the SGS.



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- F. The declaration of conformity is only based on the actual value of laboratory activity, measurement uncertainty of the results not take into account.

*** End of Report ***



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