TEST REPORT

Applicant Company Name: Hangzhou Xidong Network Technology Co., Ltd.

Applicant Company Address: Room 255, No. 38 Gaoji Street, Xihu District, Hangzhou City, Zhejiang Province, China

Report on the submitted samples said to be:

Sample Name	:	AI Tom Bud
Model No.	:	AIR002
Tested Age Grade	:	Over 3 Years
Labeled Age Grading	:	3+
Appropriate Age Grading for Testing	:	Over 3 Years
Age Group Assessed As per Age Guideline	:	Over 3 Years
Sample Receiving Date	:	April 08, 2026
Testing Period	:	From April 08, 2026 to April 13, 2026
Results	:	Please refer to next page(s).

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Summary of Test Results:

TEST REQUEST		**CONCLUSION**
A	EN IEC 62115:2020+A11:2020	**Pass**

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Shenzhen Deesev Testing International Corporation

Approved by:_____
Tommy Jiang / Lab Manager

TEST REPORT

Tested part(s):

1 Al Tom Bud-Entirety(All samples)

Results:

A. EN IEC 62115:2020+A11:2020 Requirements and Test Results:

Clause	Requirement – Test	Result - Remark	Verdict
			1
5	Preconditioning		Pass
	Tension test		Pass
	Drop test		Pass
	Tip over test		NA
	Static strength test		NA
	Dynamic strength test		NA
	Tension test for seams and materials		NA
6	Criteria for reduced testing: The exemptions of 6.1 are applicable to all toys, whereas those of 6.2 are only applicable to battery toys		
6.2	Toys which comply with the tests of clause 9 with the insulation between parts of different polarity short-circuited		NA
6.3	low power (less than 15W)		NA
6.4	Electric toys that use 3 or less of the designated batteries.		NA
7	MARKING AND INSTRUCTIONS		
7.1	General		Pass
7.2.1	Identification		Pass
7.2.2	Electric toys with replaceable batteries		NA
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		NA
7.2.7	Durability		NA

7.3	Instructions and markings on packaging		
7.3.1	General		Pass
7.3.2	Transformer toys and power supply toys		NA
7.3.3.1	Electric toys that are used with replaceable batteries		NA
7.3.3.2	Coin batteries		NA
7.3.3.3	Button batteries		NA
7.4	Instructions for electric toy 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	Non-transformer toys	NA
9	Heating and abnormal operation.		Pass
9.3	The temperature rises of the various parts are determined when toys are operated under normal operation.		Pass
9.4	Repeat clause 9.3, any control which limits the temperature short-circuited.		NA
9.5	Repeat clause 9.3, any control which limits the temperature short-circuited.	No such parts	NA
9.6	The test of 9.3 is repeated with accessible moving parts locked.		NA
9.7	The additional power supply is connected for transformer toys and toys with battery boxes. Tested as in 9.3 and 9.4.		NA
9.8	Abnormal supply to electric toys via a USB connection		Pass
9.9	Fault condition in electronic circuits		Pass
9.10	Compliance criteria		Pass

10.1	Electric strength at operating temperature		Pass
10.2	Electric strength under humid conditions		Pass
11	Electric toys used in water, electric toys used with liquid and electric toys cleaned with liquid		NA
12	Mechanical strength		Pass
13.1	Rated power supply voltage	Not exceed 24 V	Pass
13.2	Transformers, power supplies and battery chargers		NA
13.3	Thermal cut-outs		NA
13.4	Batteries		
13.4.1	Small batteries		NA
13.4.2	Other batteries		Pass
13.4.3	Electrolyte leakage		Pass
13.4.6	Battery compartment fasteners		NA
13.5	Plug and sockets		NA
13.6	Charging batteries		Pass
13.7	Series motors		NA
13.8	Working voltage Internal parts of an electric toy having a working voltage exceeding 24 V shall not lead to any risk of harmful electric shock.	Not exceed 24 V	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		Pass
14.1	Wireways shall be smooth and free from sharp edges		Pass
14.2	Bare wiring and heating elements shall be rigid and fixed so that, during play, creepage distances and clearances cannot be reduced below the values specified in clause 17		NA
15	Components		
15.1	Components with the safety requirements		
15.1.1	General	No such parts	NA
15.1.2	Switches and automatic controls		NA

TEST REPORT

15.2	Prohibited components		Pass
15.3	Transformers and power supplies		NA
15.4	Battery chargers		NA
15.5	Batteries		Pass
16	Screws and connections		
16.1	Fixings		Pass
16.2	Connections		NA
17	Clearances and creepage distances		Pass
18	Resistance to heat and fire		Pass
18.2.2	The glow-wire test	Enclosure 550℃	Pass
18.2.3	Parts of insulation material supporting connections carrying a current exceeding 3A and a working voltage exceeding 12V, and parts of insulating material with a distance of 3mm of such connection, are subjected to the glow-wire test of IEC60695-2-11 at a temperature of 650°C	The working voltage not exceeding 12V and a current less than 3A	NA
19	Radiation and similar hazards		
19.1	General		NT
19.2	Optical radiation		NT
19.E.5	Modulated accessible emission		NT
19.3	Other electromagnetic radiation		NT

Test case verdicts
Test case does not apply to this subclause..... : NA
Test item does meet the requirement ..... : P(Pass)
Test case does not conducted as per client's request.... : N/C
Test case does not test..... NT
Decision rule: According to DTI-CX-39《Decision rule for conformity of the test results》.

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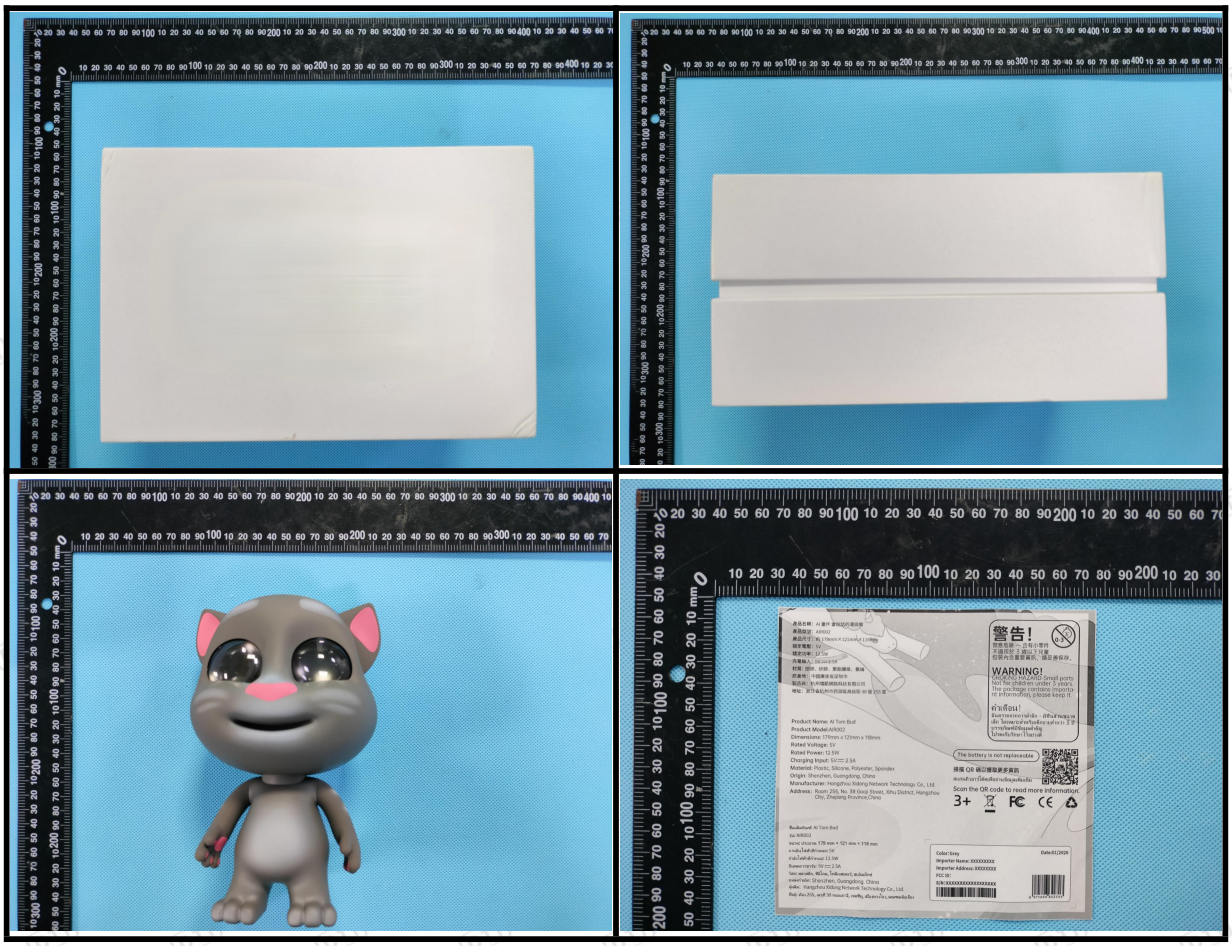
TEST REPORT

Appendix

Photograph of Sample



*** End of Report ***