



Test Report

Report No.: AiTSZ-260127049R01
Dated: 2026-03-20

Applicant: Textron Technology Ltd
Address: University of the West Indies Mona, Kingston, Jamaica WI
Manufacturer: Shenzhen Xinditai Electronics Co., Ltd.
Address: 3rd Floor, Building C, Tongju Industrial Park, No. 4 Longping West Road, Shengping Community, Longcheng Street, Longgang District, Shenzhen
Sample Name: AiDiA
Model number: WPT4
Serial model number: NC
Trade: N/A
Labeled age grading: 3 years old+
Requested age grading: 3 years old+
Age group applied in testing: 3+ years old
Sample Received Date: 2026-02-04
Test Period: 2026-02-04 to 2026-02-09
Test Result: Refer to following page(s)
Remark: The result relates only to the items tested.

Guangdong Asia Hongke Test Technology Co.,Ltd.

Prepared by:

Oliver

Name: Oliver
Testing Engineer

Reviewed by:

Olina Feng

Name: Olina Feng
Authorize Signature





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Test Requested		Conclusion
A	As specified in title 16, code of federal regulations, chapter II - consumer products safety commission of U.S.A	--
	1. 16 CFR 1500.48 Sharp point	Pass
	2. 16 CFR 1500.49 Sharp edge	Pass
	3. 16 CFR 1500.50.51.52.53 Simulating use and abuse of toys	Pass
	4. 16 CFR 1501 Small Objects	N/A
	5. 16 CFR 1500.44 Flammability of Solids	Pass
	6. 16 CFR 1610 Flammability Test of Clothing Textiles	Pass
	7. 16 CFR 1303, Total Lead in Paints and Surface Coatings	N/A
	8. 16 CFR 1307 Determination of Phthalates	Pass
B	ASTM F963-23: Standard Consumer Safety Specification for toy Safety	Pass
	1.Mechanical and physical properties	Pass
	2. Flammability	Pass
	3. Total Lead in Substrate Materials Section 4.3.5.2(2)(a)	Pass
	4. ASTM F963-23 metallic toys or metallic toy components which are small parts Migration of Cadmium in Substrate Materials	N/A
	5. Total Lead in Paints and Surface Coatings Section 4.3.5.1(1)	N/A
	6. Migration of certain elements in Paints and Surface Coatings Section 4.3.5.1(2)	N/A
	7. Migration of certain elements in Substrate Materials Section 4.3.5.2(2)(b)	Pass
	8. Phthalates Content Section 4.3.8	Pass
C	Consumer Product Safety Improvement Act of 2008 (CPSIA)	Pass
	1. CPSIA Sec.101.(a) Total Lead in Substrate Materials	Pass
	2. CPSIA Sec.101.(f) Total Lead in Paints and Surface Coatings	N/A
	3. CPSIA Sec.108 Determination of Phthalates	Pass
	CPSIA Sec.103 Tracking Labels for Children's Products /15 U.S. Code § 2063(a)(5)	Pass



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Test Results:

Tested part(s):

1. Black plastic
2. Blue plush
3. White plush
4. Red plastic
5. White plush
6. Red plush
7. Silvery metal
8. White plastic
9. White wire jacket

A. As specified in title 16, code of federal regulations, chapter II - consumer products safety commission of U.S.A

Clause		Description	Result
1	16 CFR 1500.48	Technical requirements for determining a sharp point in toys and other articles intended for use by children under 8 years of age.	Pass
2	16 CFR 1500.49	Technical requirements for determining a sharp metal or glass edge in toys and other articles intended for use by children under 8 years of age.	Pass
3	16 CFR 1500.50.51.52.53	Normal use testing	Pass
		Abuse testing	Pass
		Impact test (53b)	Pass
		Bite test	N/A
		Flexure test	N/A
		Torque test(53e)	Pass
		Tension test(53f)	Pass
		Compression test(53g)	Pass
4	16 CFR 1501	Identifying toys and other articles intended for use by children under 3 years of age which present choking, aspiration, or ingestion hazards because of small parts.	N/A

A.5 16 CFR 1500.44 Method for determining extremely flammable and flammable solids

<u>SAMPLE</u>	<u>BURN RATE</u>	<u>RESULT</u>
Flammability of Solids	No Ignition	Pass

N/A = Not Applicable

** Visual Examination



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A.6 16 CFR Part 1610 STANDARD FOR THE FLAMMABILITY OF CLOTHING TEXTILES

<u>SAMPLE</u>	<u>ORIGINAL</u> (SECOND)	<u>AFTER DRYCLEANING</u> AND WASHING (SECOND)	<u>CLASS</u>
AIDIA Bear	DNI	DNI	Class 1

REMARK :

- DNI=Do Not Ignited,
- IBE=Ignited But Self-Extinguish,
- SFuc= Surface flash, under the stop thread, but does not break the stop thread.
- SFpw=Surface flash, part way. No time shown because the surface flash did not reach the stop thread.
- SFpoi=Surface flash, at the point of impingement only (=DNI)
- ____sec. Actual burn time measured by the timing device in 0.0 seconds.
- ____SF=only time in seconds, surface flash only. No damage to the base fabric.
- ____SFBB= Time in seconds, surface flash base burn starting at places other than the point of impingement as a result of surface flash.
- SFBB pot=Time in seconds, surface flash base burn starting at the point of impingement.
- ____SFBB poi*= Time in seconds, surface flash base burn possibly starting at the point of impingement is accompanied by the following statement:"Unable to make absolute determination as to source of base burns."

Class	Plain Surface textile fabric	Raised surface textile fabric
1	Burn time is 3.5 seconds or more ACCEPTABLE	(1) Burn time is greater than 7.0 seconds; or (2) Burn time is 0-7 seconds with no base burns (SFBB). Exhibits rapid surface flash only. ACCEPTABLE.
2	Class 2 is not applicable to plain surface textile fabrics	Burn time is 4-7 seconds (inclusive) with base burn (SFBB). ACCEPTABLE.
3	Burn time is less than 3.5 seconds. NOT ACCEPTABLE	Burn time is less than 4.0 seconds with base burn (SFBB). NOT ACCEPTABLE.

A.7 16 CFR 1303, Total Lead in Paints and Surface Coatings

Test Method: CPSC-CH-E1003-09.1, analyzed by Inductively Coupled Plasma-Optical Emission Spectrometry(ICP-OES).

Item	Unit	MDL	Results	Limit
			/	
Lead Content (Pb)	mg/kg	10	/	90
Conclusion	/	/	/	/

Note:

- ND=Not detected(<MDL)
- MDL=Method Detection Limit
- mg/kg=milligram per kilogram=ppm=part per million



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A.8 16 CFR 1307 Determination of Phthalates

Test Method: CPSC-CH-C1001-09.4, analyzed by Gas Chromatography with Mass Spectrometry(GC-MS).

Item	CAS No.	Unit	MDL	Results				Limit
				1+4+8	2+3+5	6	9	
Dibutyl phthalate (DBP)	84-74-2	mg/kg	50	ND	ND	ND	ND	1000
Benzyl butyl phthalate (BBP)	85-68-7	mg/kg	50	ND	ND	ND	ND	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	mg/kg	50	ND	ND	ND	ND	1000
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	mg/kg	50	ND	ND	ND	ND	1000
Di-n-hexyl phthalate (DHEXP / DnHP)	84-75-3	mg/kg	50	ND	ND	ND	ND	1000
Dicyclohexyl phthalate (DCHP)	84-61-7	mg/kg	50	ND	ND	ND	ND	1000
Diisobutyl phthalate (DIBP)	84-69-5	mg/kg	50	ND	ND	ND	ND	1000
Di-n-pentyl phthalate (DPENP)	131-18-0	mg/kg	50	ND	ND	ND	ND	1000
Conclusion	/	/	/	Pass	Pass	Pass	Pass	/

Note:

- ND=Not detected(<MDL)
- MDL=Method Detection Limit
- mg/kg=milligram per kilogram=ppm=part per million

B. ASTM F963-23: Standard Consumer Safety Specification for toy Safety

B.1 ASTM F963-23: Mechanical and physical properties

Clause	Description	Result
4	Safety Requirements	
4.1	Material Quality **	Pass
4.2	Flammability Test	Pass (See Result Page)
4.3	Toxicology	Pass
4.3.5	Heavy Elements	Pass
4.3.5.1	Paint and Similar Surface-Coating Materials	N/A
4.3.5.2	Toy Substrate Materials	Pass (See Result Page)
4.3.6	Cosmetics, Liquids, Pastes, Putties, Gels, Powders, and Items of Avian Feather Origin	N/A
4.3.7	Stuffing Materials	Pass



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Clause	Description	Result
4.3.8	Phthalates	Pass (See Result Page)
4.4	Electrical/Thermal Energy	N/A
4.5	Sound-Producing Toys	Pass
4.6	Small objects	Pass
4.6.1	Toys that are intended for children under 36 months of age are subject to the requirements of 16 CFR 1501.	N/A
4.6.2	Mouth-actuated Toys	N/A
4.6.3	Toys and games that are intended for use by children who are at least three years old (36 months) but less than six years of age (72 months) are subject to the requirements of 16 CFR 1500.19.	Pass
4.7	Accessible Edges	Pass
4.8	Projections	N/A
4.9	Accessible Points	Pass
4.10	Wires or Rods	N/A
4.11	Nails and Fasteners	N/A
4.12	Plastic Film	N/A
4.13	Folding mechanisms and hinges	N/A
4.14	Cords, Straps and Elastic	N/A
4.15	Stability and Over-Load Requirements	N/A
4.16	Confined Spaces	N/A
4.17	Wheels, Tires, and Axles	N/A
4.18	Holes, Clearance & Accessibility of Mechanisms	N/A
4.19	Simulated Protective Devices	N/A
4.20	Pacifiers	N/A
4.21	Projectile Toys	N/A
4.22	Teethers and Teething Toys	N/A
4.23	Rattles	N/A
4.24	Squeeze Toys	N/A
4.25	Battery-Operated Toys	Pass
4.26	Toys Intended to be Attached to a Crib or Playpen	N/A
4.27	Stuffed and Beanbag-Type Toys	N/A
4.28	Stroller and Carriage Toys	N/A
4.29	Art Materials	N/A



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Clause	Description	Result
4.30	Toy Gun Marking	N/A
4.31	Balloons	N/A
4.32	Certain Toys and Nearly Spherical Ends	N/A
4.33	Marbles	N/A
4.34	Balls	N/A
4.35	Pompoms	N/A
4.36	Hemispheric-Shaped Objects	N/A
4.37	Yo Yo Elastic Tether Toys	N/A
4.38	Magnets	N/A
4.39	Jaw Entrapment in Handles and Steering Wheels	N/A
4.40	Expanding Materials	N/A
4.41	Toy Chest	N/A
5	Safety Labeling Requirements	--
5.1	Federal Labeling	Pass
5.2	Age Grade Labeling	Pass
5.3	Safety Labeling Requirements	Pass
5.4	Aquatic Toys	N/A
5.5	Crib and Playpen Toys	N/A
5.6	Mobiles	N/A
5.7	Stroller and Carriage Toys	N/A
5.8	Toys Intended to be Assembled By an Adult	N/A
5.9	Simulated Protective Devices	N/A
5.10	Toys with Functional Sharp Edges or Points	N/A
5.11	Small Objects, Small Balls, Marbles and Balloons	Pass
5.12	Art Materials	N/A
5.13	Electric Toy	Pass
5.14	Battery-Operated Toys	Pass
5.15	Promotional Materials	N/A
5.16	Magnets	N/A
6	Instructional Literature	Pass
6.1	Definition and Description	Pass
6.2	Crib and Playpen Toys	N/A
6.3	Mobiles	N/A



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Clause	Description	Result
6.4	Toys Intended to be Assembled By an Adult	N/A
6.5	Battery-Operated Toys	Pass
6.6	Battery-powered Ride-on Toys	N/A
6.7	Toys in Contact with Food	N/A
6.8	Toy Chests	N/A
6.9	The instructional material for toys which require a Manufacturer-supplied specialty or custom tool to access the battery(ies) shall direct caregivers to retain the tool for future use, to store it where the child cannot access it, and state that the tool is not a toy.	N/A
7	Producers Markings	Pass
7.1	Either a principal component of a toy or the package of a toy shall be marked with the name and address of the producer or the distributor. In the case of toys sold in bulk, such as jacks or marbles, only the container need be marked.	Pass
7.2	Battery-Powered Ride-On Toys	N/A
7.3	Toy Chests	N/A

B.2 ASTM F963-23: Standard Consumer Safety Specification for toy Safety - Flammability

Sample	Burn rate (in/sec.)	Result
Flammability of Solids	No Ignition	Pass

N/A = Not Applicable

** Visual Examination

B.3 ASTM F963-23 Section 4.3.5.2(a) Total Lead in Substrate Materials

Test Method: CPSC-CH-E1001-08.3 (Metal), CPSC-CH-E1002-08.3 (Non-Metal), analyzed by Inductively Coupled Plasma-Optical Emission Spectrometry(ICP-OES).

Item	Unit	MDL	Results			Limit
			1+4+8	2+3+5	6	
Lead Content (Pb)	mg/kg	10	ND	ND	ND	100
Conclusion	/	/	Pass	Pass	Pass	/

Item	Unit	MDL	Results		Limit
			7	9	
Lead Content (Pb)	mg/kg	10	ND	ND	100
Conclusion	/	/	Pass	Pass	/

Note:

- ND=Not detected(<MDL)
- MDL=Method Detection Limit
- mg/kg=milligram per kilogram=ppm=part per million



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B.4 ASTM F963-23 metallic toys or metallic toy components which are small parts Migration of Cadmium in Substrate Materials

B.4.1 ASTM F963-23 Section 4.3.5.2(2)(e) Total Cadmium in Substrate Materials Content screening

Test Method: ASTM F963-23 Section 8.3.1.3 analyzed by Inductively Coupled Plasma-Optical Emission Spectrometry (ICP-OES).

Item	Unit	MDL	Results	Limit
			/	
Cadmium Content (Cd)	mg/kg	2	/	75
Conclusion	/	/	/	/

Note:

- ND=Not detected(<MDL)
- MDL=Method Detection Limit
- mg/kg=milligram per kilogram=ppm=part per million
- If total cadmium level in the screening test is below 75 ppm, the item or component is to be deemed compliant with the cadmium requirement of cadmium extraction for metallic toys or metallic toy components which are small parts.

B.4.2 ASTM F963-23 Section 4.3.5.2(2)(d) metallic toys or metallic toy components which are small parts Migration of Cadmium in Substrate Materials

Test Method: CPSC-CH-E1004-11 (Metal) analyzed by Inductively Coupled Plasma-Optical Emission Spectrometry (ICP-OES).

Item	Unit	MDL	Results	Limit
			/	
Cadmium (Cd)	µg	20	/	200
Conclusion	/	/	/	/

Note:

- ND=Not detected(<MDL)
- MDL=Method Detection Limit



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B.5 ASTM F963-23 Section 4.3.5.1(1) Total Lead in Paints and Surface Coatings

Test Method: CPSC-CH-E1003-09.1 , analyzed by Inductively Coupled Plasma-Optical Emission Spectrometry(ICP-OES).

Item	Unit	MDL	Results	Limit
			/	
Lead Content (Pb)	mg/kg	10	/	90
Conclusion	/	/	/	/

Note:

- ND=Not detected(<MDL)
- MDL=Method Detection Limit
- mg/kg=milligram per kilogram=ppm=part per million

-ASTM F963-23: Toxicology

- Migration of Certain Elements in Substrate Materials Section 4.3.5.2(2)(b)

Test Item	Lead Pb(M)	Cadmium Cd (M)	Antimony Sb (M)	Barium Ba (M)	Arsenic As (M)	Chromium Cr (M)	Mercury Hg (M)	Selenium Se (M)
Maximum Limit (mg/kg)	Non- Modeling clay materials							
	90	75	60	1000	25	60	60	500
	Modeling clays							
	90	50	60	250	25	25	25	500
MDL (mg/kg)	5	5	5	5	2.5	5	5	5
Test Method/ Instrument	ASTM F963-23/ ICP-OES							



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B.6 ASTM F963-23 4.3.5.1(2): Coating Element Migration Content

Item	Unit	Results
		/
Lead Pb (M)	mg/kg	/
Antimony Sb (M)	mg/kg	/
Arsenic As (M)	mg/kg	/
Barium Ba (M)	mg/kg	/
Cadmium Cd (M)	mg/kg	/
Chromium Cr (M)	mg/kg	/
Mercury Hg (M)	mg/kg	/
Selenium Se (M)	mg/kg	/
Conclusion	/	/

Note:

- ND=Not detected(<MDL)
- MDL=Method Detection Limit
- mg/kg=milligram per kilogram=ppm=part per million

B.7 ASTM F963-23 4.3.5.2: Substrate Element Migration Content

Item	Unit	Results								
		1	2	3	4	5	6	7	8	9
Lead Pb (M)	mg/kg	ND	ND	ND	ND	ND	ND	ND	ND	ND
Antimony Sb (M)	mg/kg	ND	ND	ND	ND	ND	ND	ND	ND	ND
Arsenic As (M)	mg/kg	ND	ND	ND	ND	ND	ND	ND	ND	ND
Barium Ba (M)	mg/kg	ND	ND	ND	ND	ND	ND	ND	ND	ND
Cadmium Cd (M)	mg/kg	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chromium Cr (M)	mg/kg	ND	ND	ND	ND	ND	ND	ND	ND	ND
Mercury Hg (M)	mg/kg	ND	ND	ND	ND	ND	ND	ND	ND	ND
Selenium Se (M)	mg/kg	ND	ND	ND	ND	ND	ND	ND	ND	ND
Conclusion	/	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass

Note:

- ND=Not detected(<MDL)
- MDL=Method Detection Limit
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B.8 ASTM F963-23 Section 4.3.8 Phthalates Content

Test Method: CPSC-CH-C1001-09.4, analyzed by Gas Chromatography with Mass Spectrometry(GC-MS).

Item	CAS No.	Unit	MDL	Results				Limit
				1+4+8	2+3+5	6	9	
Dibutyl phthalate (DBP)	84-74-2	mg/kg	50	ND	ND	ND	ND	1000
Benzyl butyl phthalate (BBP)	85-68-7	mg/kg	50	ND	ND	ND	ND	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	mg/kg	50	ND	ND	ND	ND	1000
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	mg/kg	50	ND	ND	ND	ND	1000
Di-n-hexyl phthalate (DHEXP / DnHP)	84-75-3	mg/kg	50	ND	ND	ND	ND	1000
Dicyclohexyl phthalate (DCHP)	84-61-7	mg/kg	50	ND	ND	ND	ND	1000
Diisobutyl phthalate (DIBP)	84-69-5	mg/kg	50	ND	ND	ND	ND	1000
Di-n-pentyl phthalate (DPENP)	131-18-0	mg/kg	50	ND	ND	ND	ND	1000
Conclusion	/	/	/	Pass	Pass	Pass	Pass	/

Note:

- ND=Not detected(<MDL)
- MDL=Method Detection Limit
- mg/kg=milligram per kilogram=ppm=part per million

C. Consumer Product Safety Improvement Act of 2008 (CPSIA)

C.1 CPSIA Section 101.(a), Total Lead in Substrate Materials

Test Method: CPSC-CH-E1001-08.3 (Metal), CPSC-CH-E1002-08.3 (Non-Metal) , analyzed by Inductively Coupled Plasma-Optical Emission Spectrometry(ICP-OES).

Item	Unit	MDL	Results			Limit
			1+4+8	2+3+5	6	
Lead Content (Pb)	mg/kg	10	ND	ND	ND	100
Conclusion	/	/	Pass	Pass	Pass	/

Item	Unit	MDL	Results		Limit
			7	9	
Lead Content (Pb)	mg/kg	10	ND	ND	100
Conclusion	/	/	Pass	Pass	/

Note:

- ND=Not detected(<MDL)
- MDL=Method Detection Limit
- mg/kg=milligram per kilogram=ppm=part per million



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C.2 CPSIA Section 101.(f), Total Lead in Paints and Surface Coatings

Test Method: CPSC-CH-E1003-09.1 , analyzed by Inductively Coupled Plasma-Optical Emission Spectrometry(ICP-OES).

Item	Unit	MDL	Results	Limit
			/	
Lead Content (Pb)	mg/kg	10	/	90
Conclusion	/	/	/	/

Note:

- ND=Not detected(<MDL)
- MDL=Method Detection Limit
- mg/kg=milligram per kilogram=ppm=part per million

C.3 CPSIA Section 108, Determination of Phthalates

Test Method: CPSC-CH-C1001-09.4, analyzed by Gas Chromatography with Mass Spectrometry(GC-MS).

Item	CAS No.	Unit	MDL	Results				Limit
				1+4+8	2+3+5	6	9	
Dibutyl phthalate (DBP)	84-74-2	mg/kg	50	ND	ND	ND	ND	1000
Benzyl butyl phthalate (BBP)	85-68-7	mg/kg	50	ND	ND	ND	ND	1000
Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7	mg/kg	50	ND	ND	ND	ND	1000
Diisononyl phthalate (DINP)	28553-12-0 68515-48-0	mg/kg	50	ND	ND	ND	ND	1000
Di-n-hexyl phthalate (DHEXP / DnHP)	84-75-3	mg/kg	50	ND	ND	ND	ND	1000
Dicyclohexyl phthalate (DCHP)	84-61-7	mg/kg	50	ND	ND	ND	ND	1000
Diisobutyl phthalate (DIBP)	84-69-5	mg/kg	50	ND	ND	ND	ND	1000
Di-n-pentyl phthalate (DPENP)	131-18-0	mg/kg	50	ND	ND	ND	ND	1000
Conclusion	/	/	/	Pass	Pass	Pass	Pass	/

Note:

- ND=Not detected(<MDL)
- MDL=Method Detection Limit
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C.4 CPSIA Sec.103 Tracking Labels for Children's Products/15 U.S. Code § 2063(a)(5)

Description	Result
a) Is the product intended for children under 12 years? If no, the section is not applicable.	P
b) Is the product under the exemption of marking on children's product?	P
1.Product is too small to be marked.	N
2.Products stay with or be contained in their original packaging.	N
3.Product is sold through a bulk vending machine.	N
4.Physical mark would weaken or damage the product or impair its utility.	N
5.Product surface would be impossible to mark permanently.	N
6.Aesthetics of the product would be ruined by a mark.	Y
c) Is the product and packaging or only packaging (for product exempted from the marking) marked below information?	P
1) Name of the manufacturer or the name of the private labeler.	P
2) Manufacturer or private labeler location, including the name of the country, and the name or other means of coding of city and state.	P
3) Date of production of the product, in a form of MM/YY or any other coding system.	P
4) Cohort information (including the batch, run number, or another identifying characteristic).	P
d) Is the label permanent after below permanency testing?	P

Remark: P = Pass, F = Fail, Y = Yes , N= Not, N/A = Not Applicable

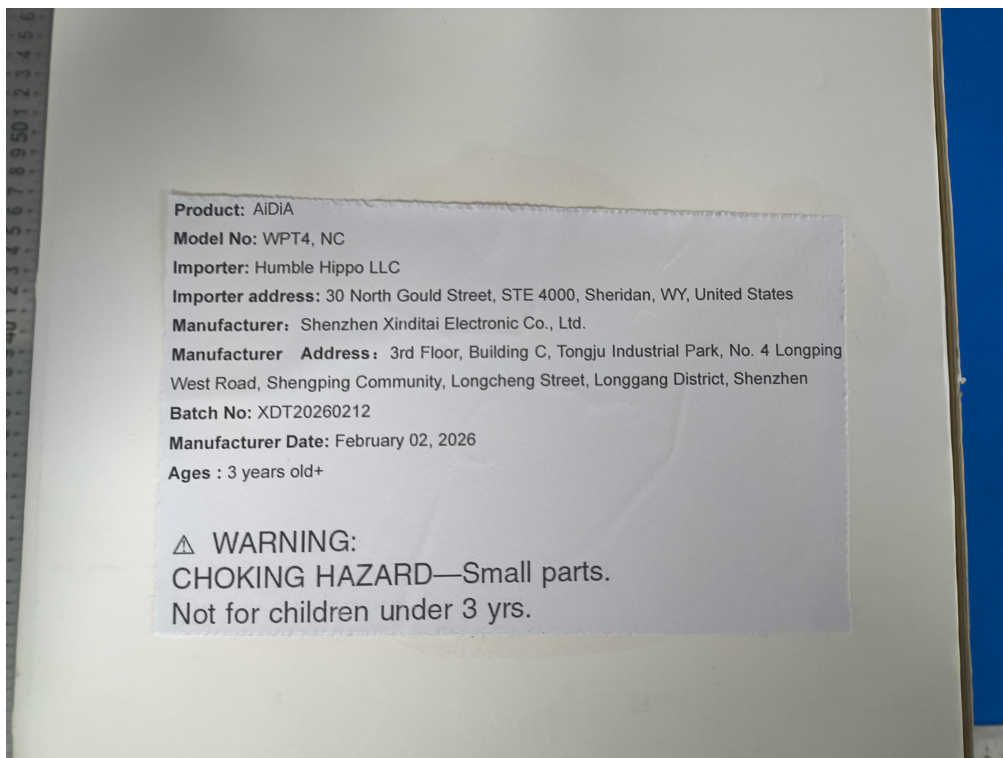
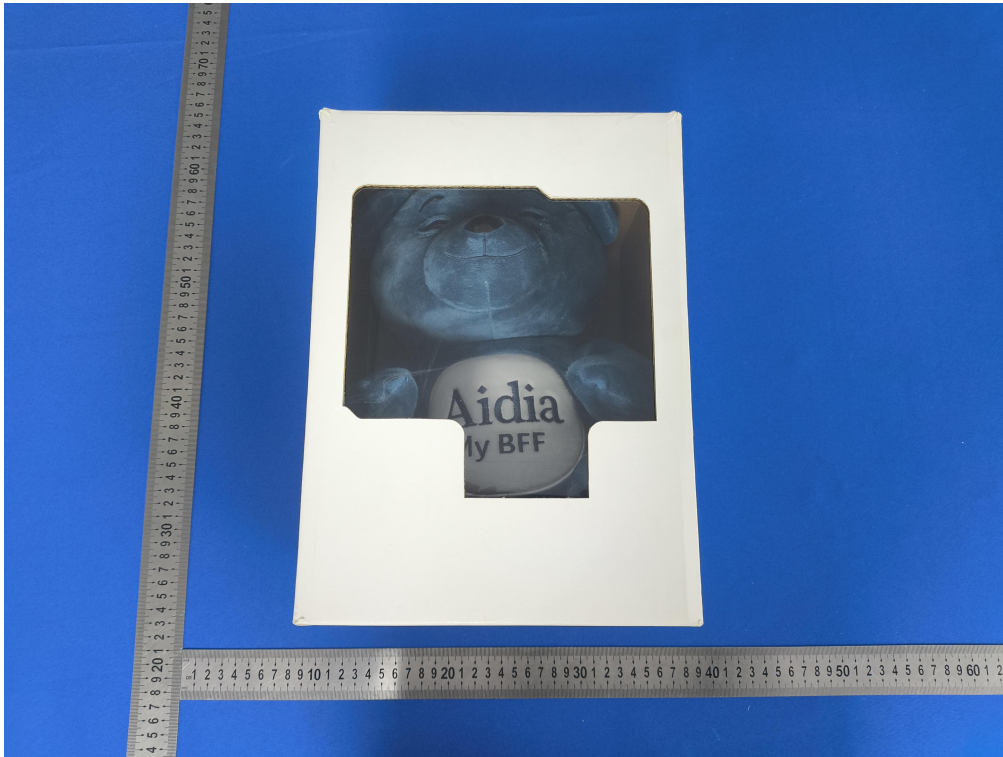
Note: The tracking label assessment was based on the submitted samples and the information provided by the applicant. There was no verification on the validity of such information.

Remark:The test results are only responsible for the submitted sample.

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Photo of the Submitted Sample



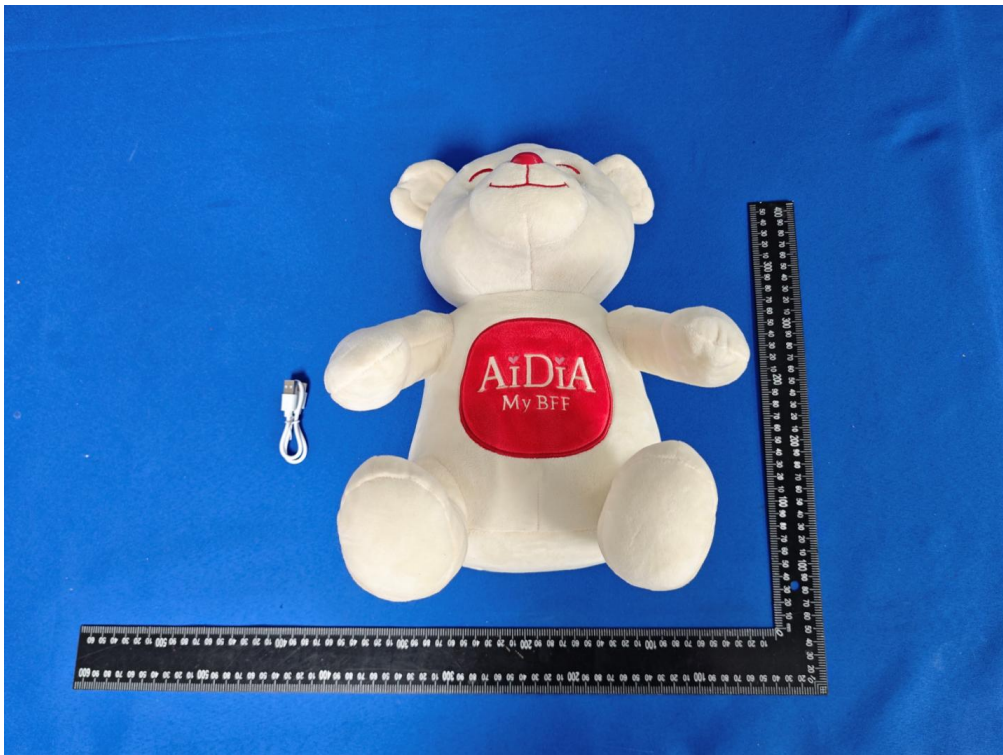
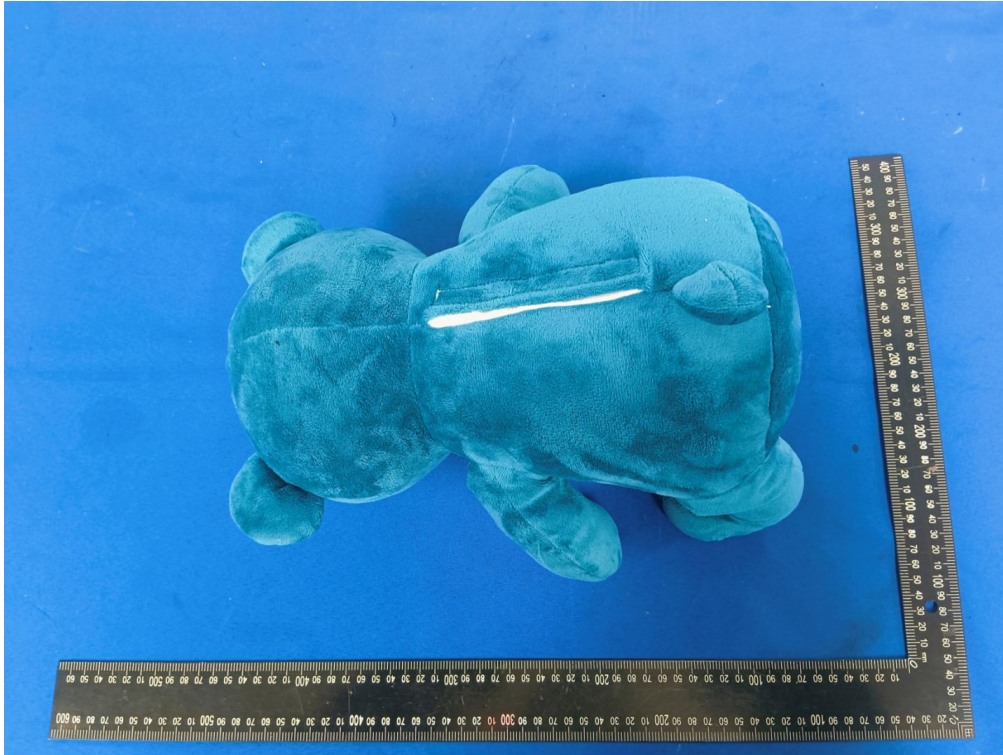
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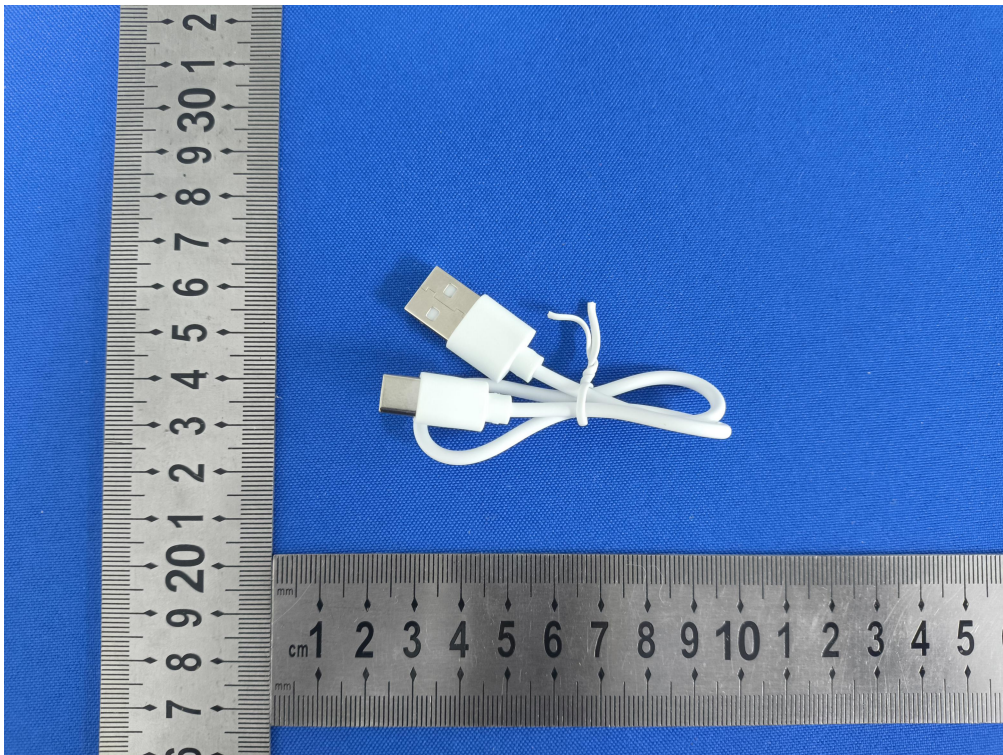
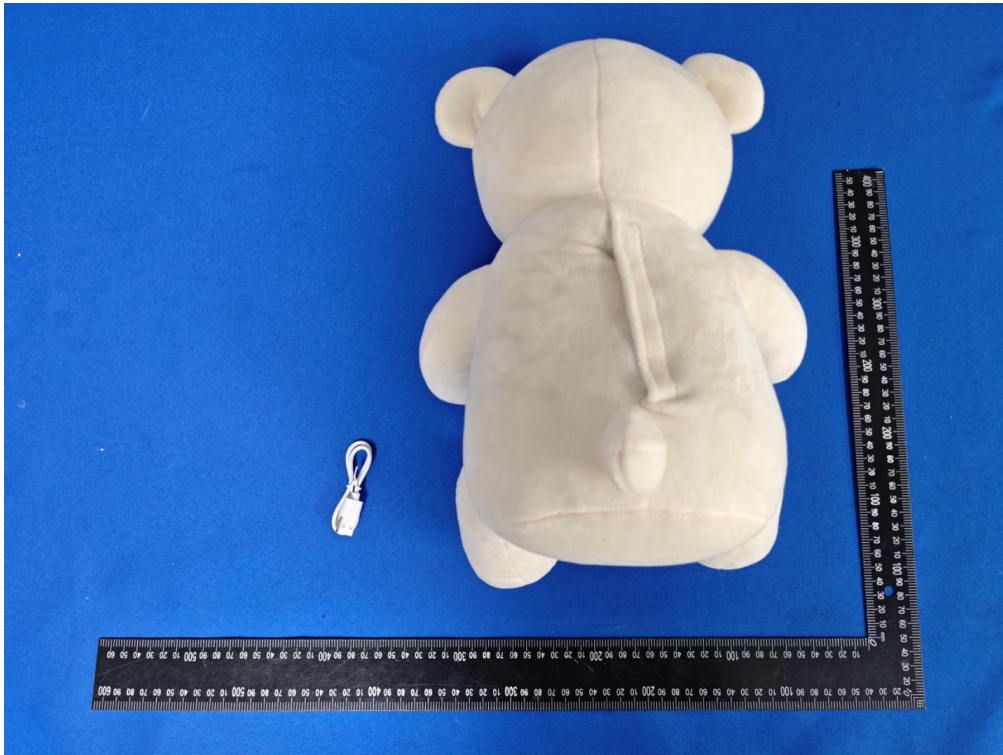
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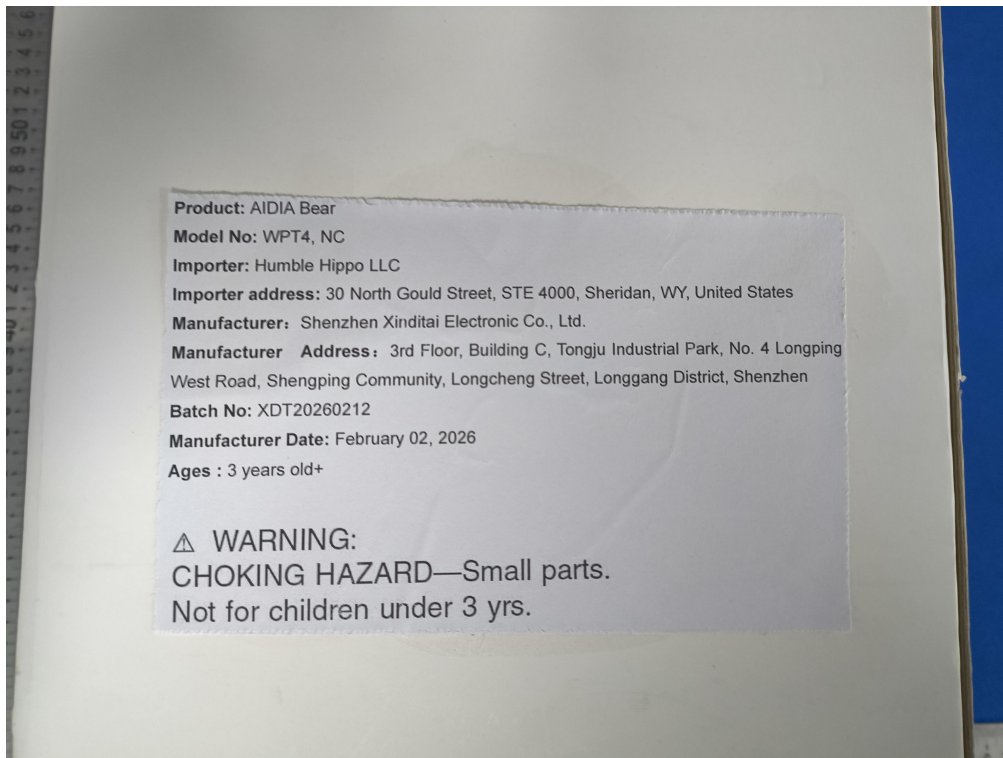
Test Report

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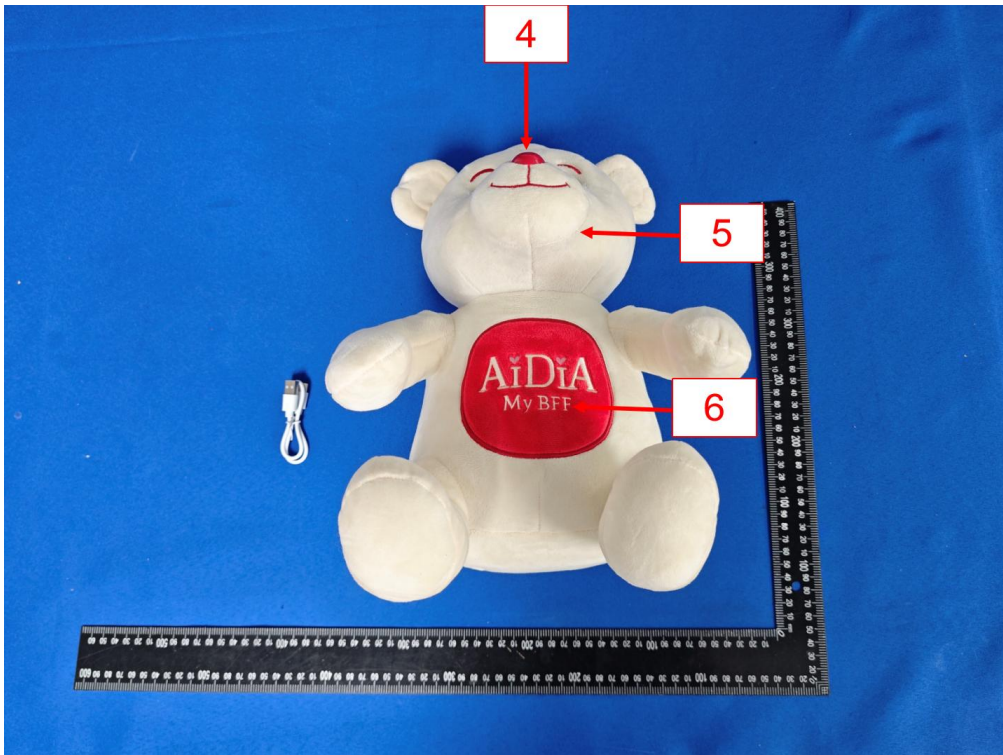
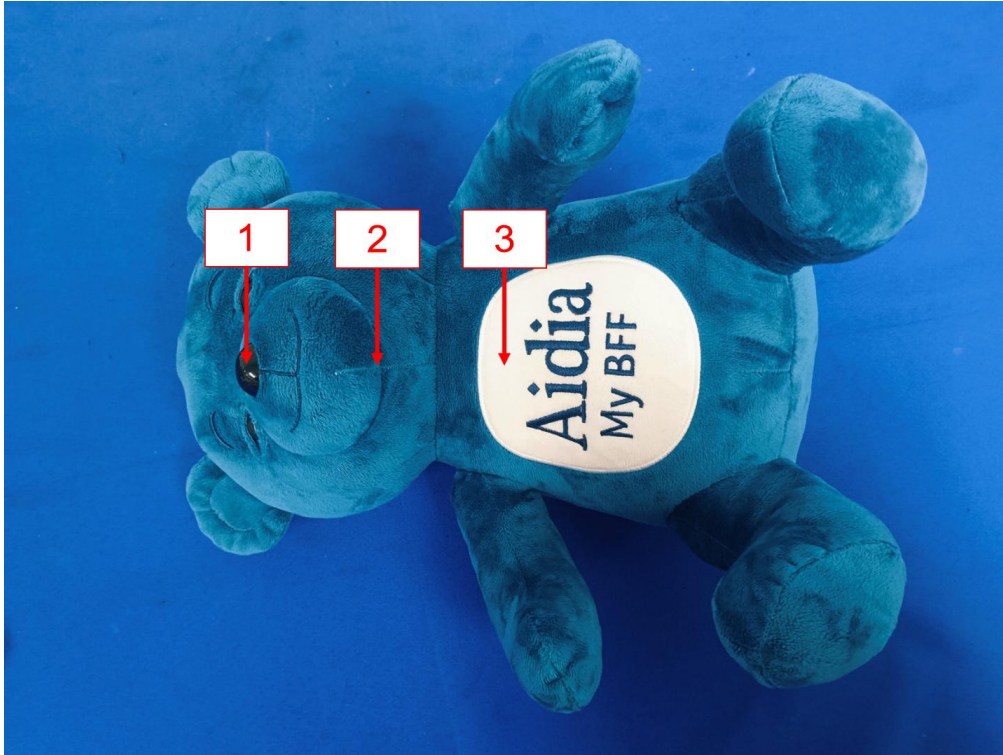
Test Report

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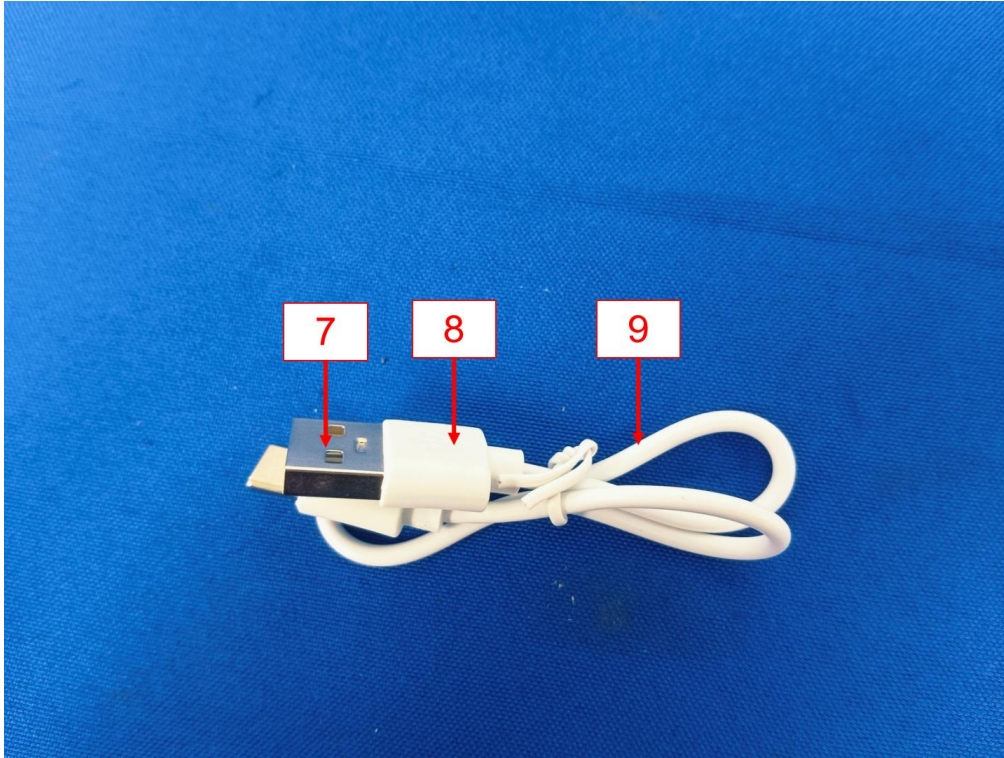
Test Report

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*** End of Report ***