



Test Report

No.UTLR24059790

Date:May 31,2024

Password:PW5271

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Applicant: Zhongshan Debisheng Toys Co.,Ltd
Applicant address: Building 9 & 6/F Building 16 No.6 Hengfeng 6th Road, Gangkou Game & Amusement Culture Industry City, Gangkou Town, Zhongshan City, Guangdong Province, China 528447

The following samples were submitted and identified on behalf of the clients as

Sample Name: ICY Fortune Days BJD Doll 1/8 scale and Plush doll
Sample Description: ICY Fortune Days BJD Doll 1/8 scale and Plush doll
Brand: ICY Fortune Days
Model No.: HX40102、HX40107、HX40105、HX40103、HX40104、HX40106、HX31201、MT40239、MT40238、MT40237、MT40236、MT40241、MT40240、MT40235、MT31229、MT31234、MT31230、MT31232、MT31233、MT31231、MT31228
Batch No.: 2024052001
Manufacturer: Zhongshan Debisheng Toys Co.,Ltd.
Manufacturer address: No. 9 Building, No.6 Hengfeng Sixth Road, Guangdong Game & Amusement Culture Industry City, Gangkou Town, Zhongshan, Guangdong, China
Age grade labeled: 8+
Test age grade: 8+
Sample Received Date: May 27,2024
Test Period: May 27,2024 to May 29,2024
Test Method: Please refer to next page(s).
Test Result: Please refer to next page(s).



Authorized Signatory
Title: Lab Manager
For and on behalf of
Dongguan Universal Testing Technology Co., Ltd.

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Dongguan Universal Testing Technology Co., Ltd

3rd Floor, HuiHai Building, No.631 Yinlang South Road, Dalang Town, Dongguan City, Guangdong province, China.

Website: <http://www.utl-lab.cn>

Tel: +86 400-0683-789

E-mail: utl@utl-lab.cn

Hotline: +86 13602386325

*****
CONCLUSION :

According to client's request to conduct below tests in the selected parts of the submitted sample:

<u>No.</u>	<u>TEST ITEM</u>	<u>RESULT</u>
1.	The total lead content of 100ppm requirements in substrate materials -Consumer Products Safety Improvement Act (CPSIA) of 2008,Section 101(a).	PASS
2.	The total lead content of 90ppm requirements in surface coating -Consumer Products Safety Improvement Act (CPSIA) of 2008, Section 101(f).	PASS
3.	The phthalates (BBP, DBP, DEHP, DINP, DIBP, DPENP, DHEXP & DCHP) content requirements of the Consumer Product Safety Improvement Act (CPSIA) of 2008 Sec. 108(a) and 108(c), 16 CFR 1307).	PASS
4.	The total lead content in surface coating requirements of ASTM F963-23, "Standard consumer safety specification for toy safety", Section 4.3.5.1(1).	PASS
5.	The total lead content in substrate requirements of ASTM F963-23, "Standard consumer safety specification for toy safety", Section 4.3.5.2(2)(a).	PASS
6.	The soluble heavy metals content in substrate requirements of ASTM F963-23, "Standard Consumer Safety Specification for Toy Safety," Section 4.3.5.2(2)(b).	PASS
7.	The mechanical hazards and labeling requirements of ASTM F963-23, "Standard consumer safety specification for toy safety".	PASS
8.	The flammability requirement of solids under ASTM F963-23 section 4.2 according to Annex A5, "Flammability testing procedure for solids and soft toys".	PASS
9.	CPSIA Section 103 Tracking Label Requirement for Children's Products	PASS
10.	Test methods for simulating use and abuse of toys and other articles intended for use by children- CPSC 16 CFR 1500.50	-
11.	Small parts-CPSC 16 CFR 1501	PASS
12.	Sharp points- CPSC 16 CFR 1500.48	PASS
13.	Sharp edges- CPSC 16 CFR 1500.49	PASS



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Information of the Test Laboratory

Dongguan Universal Testing Technology Co., Ltd(UTL)
3rd Floor, HuiHai Building, No.631 Yinlang South Road, Dalang Town,
Dongguan City, Guangdong province, China.

Testing Laboratory Authorization:

CNAS Registration Number is L12557

CPSC Certification Number is 1691

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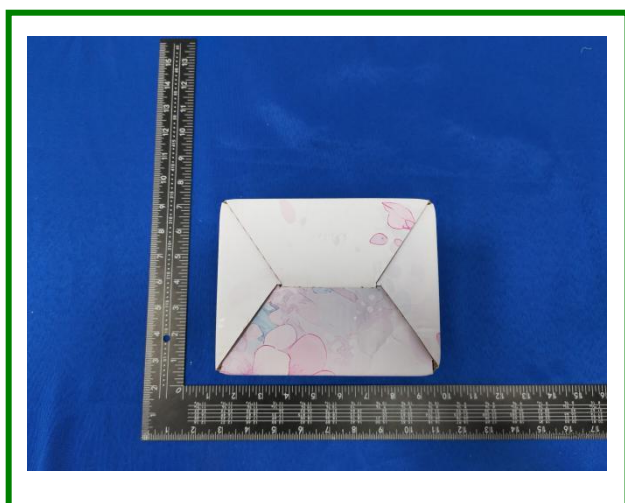
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Photos of submitted sample



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Photos provided by client

Product Name:	ICY Fortune Days BJD Doll 1/8 scale and Plush doll
Manufacturer:	Zhongshan Debisheng Toys Co.,Ltd.
Manufacturer Address:	No. 9 Building, No.6 Hengfeng Sixth Road, Guangdong Game & Amusement Culture Industry City, Gangkou Town, Zhongshan, Guangdong, China
Age of application:	8+ years old
Batch No:	2024052001
Date of manufacture:	20240520

MADE IN CHINA



**TEST PART(S):**

Part No.	Part(s) Description
P1	Finished product
P2	Pink fluff
P3	Yellow fluff
P4	Multicolor fluff
P5	Pink soft plastic(face)
P6	Transparent plastic(eyes)
P7	Pink soft plastic(feet)
P8	Multicolor coating
P8	Yellow soft plastic with coating

TEST RESULT(S):**1.Total lead content in substrate materials – Consumer Product Safety Improvement Act (CPSIA) of 2008 Sec. 101(a)(2)**

Method used: CPSC testing method CPSC-CH-E1002-08.3 for non metallic materials, analyzed by Inductively Coupled Argon Plasma Atomic Emission Spectrophotometer

Test Parameter(s)	Unit	MDL	Limit	Result(s)
				<u>P2+P3+P4</u>
Lead(Pb)	mg/kg	10	100	ND
Conclusion				Pass

Test Parameter(s)	Unit	MDL	Limit	Result(s)
				<u>P5</u>
Lead(Pb)	mg/kg	10	100	ND
Conclusion				Pass

Test Parameter(s)	Unit	MDL	Limit	Result(s)
				<u>P6</u>
Lead(Pb)	mg/kg	10	100	ND
Conclusion				Pass

Test Parameter(s)	Unit	MDL	Limit	Result(s)
				<u>P7</u>
Lead(Pb)	mg/kg	10	100	ND
Conclusion				Pass

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Test Parameter(s)	Unit	MDL	Limit	Result(s)
				<u>P9</u>
Lead(Pb)	mg/kg	10	100	ND
Conclusion				Pass

Note:

1. mg/kg = milligram per kilogram
2. ND= Not Detected (< MDL)
3. MDL = Method Detection Limit
4. "+"=mixed test, data users should consider the risk of "pass" results of mixed samples

2.Total lead content in surface coating – Consumer Product Safety Improvement Act (CPSIA) of 2008 Sec. 101(f)

Method used: CPSC testing method CPSC-CH-E1003-09.1, analyzed by Inductively Coupled Argon Plasma Atomic Emission Spectrophotometer

Test Parameter(s)	Unit	MDL	Limit	Result(s)
				<u>P8</u>
Lead(Pb)	mg/kg	10	90	ND
Conclusion				Pass

Note:

1. mg/kg = milligram per kilogram
2. ND= Not Detected (< MDL)
3. MDL = Method Detection Limit

**3. Phthalates content-Consumer Product Safety Improvement Act (CPSIA) of 2008, Section 108(a) and 108(c), 16 CFR 1307**

Method Used: CPSC testing method CPSC-CH-C1001-09.4, analyzed by Gas Chromatography with Mass Selective Detector

Test Parameter(s)	CAS No.	Unit	MDL	Limit	Result(s)
					<u>P2+P3+P4</u>
Butyl benzyl phthalate(BBP)	85-68-7	w/w, %	0.005	0.1	ND
Dibutyl phthalate(DBP)	84-74-2	w/w, %	0.005	0.1	ND
Di (2-ethylhexyl) phthalate(DEHP)	117-81-7	w/w, %	0.005	0.1	ND
Di-n-hexyl phthalate(DNHP)	84-75-3	w/w, %	0.005	0.1	ND
Di-iso-nonyl phthalate(DINP)	28553-12-0/ 68515-48-0	w/w, %	0.005	0.1	ND
Di-iso-butyl ortho-phthalate(DIBP)	84-69-5	w/w, %	0.005	0.1	ND
Dicyclohexyl phthalate(DCHP)	84-61-7	w/w, %	0.005	0.1	ND
Di-n-pentyl phthalate (DPP/DPENP)	131-18-0	w/w, %	0.005	0.1	ND
Conclusion					Pass

Test Parameter(s)	CAS No.	Unit	MDL	Limit	Result(s)
					<u>P5</u>
Butyl benzyl phthalate(BBP)	85-68-7	w/w, %	0.005	0.1	ND
Dibutyl phthalate(DBP)	84-74-2	w/w, %	0.005	0.1	ND
Di (2-ethylhexyl) phthalate(DEHP)	117-81-7	w/w, %	0.005	0.1	ND
Di-n-hexyl phthalate(DNHP)	84-75-3	w/w, %	0.005	0.1	ND
Di-iso-nonyl phthalate(DINP)	28553-12-0/ 68515-48-0	w/w, %	0.005	0.1	ND
Di-iso-butyl ortho-phthalate(DIBP)	84-69-5	w/w, %	0.005	0.1	ND
Dicyclohexyl phthalate(DCHP)	84-61-7	w/w, %	0.005	0.1	ND
Di-n-pentyl phthalate (DPP/DPENP)	131-18-0	w/w, %	0.005	0.1	ND
Conclusion					Pass

Test Parameter(s)	CAS No.	Unit	MDL	Limit	Result(s)
					<u>P6</u>
Butyl benzyl phthalate(BBP)	85-68-7	w/w, %	0.005	0.1	ND
Dibutyl phthalate(DBP)	84-74-2	w/w, %	0.005	0.1	ND
Di (2-ethylhexyl) phthalate(DEHP)	117-81-7	w/w, %	0.005	0.1	ND
Di-n-hexyl phthalate(DNHP)	84-75-3	w/w, %	0.005	0.1	ND
Di-iso-nonyl phthalate(DINP)	28553-12-0/ 68515-48-0	w/w, %	0.005	0.1	ND
Di-iso-butyl ortho-phthalate(DIBP)	84-69-5	w/w, %	0.005	0.1	ND
Dicyclohexyl phthalate(DCHP)	84-61-7	w/w, %	0.005	0.1	ND
Di-n-pentyl phthalate (DPP/DPENP)	131-18-0	w/w, %	0.005	0.1	ND

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Conclusion	Pass
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Test Parameter(s)	CAS No.	Unit	MDL	Limit	Result(s)
					<u>P7</u>
Butyl benzyl phthalate(BBP)	85-68-7	w/w, %	0.005	0.1	ND
Dibutyl phthalate(DBP)	84-74-2	w/w, %	0.005	0.1	ND
Di (2-ethylhexyl) phthalate(DEHP)	117-81-7	w/w, %	0.005	0.1	ND
Di-n-hexyl phthalate(DNHP)	84-75-3	w/w, %	0.005	0.1	ND
Di-iso-nonyl phthalate(DINP)	28553-12-0/ 68515-48-0	w/w, %	0.005	0.1	ND
Di-iso-butyl ortho-phthalate(DIBP)	84-69-5	w/w, %	0.005	0.1	ND
Dicyclohexyl phthalate(DCHP)	84-61-7	w/w, %	0.005	0.1	ND
Di-n-pentyl phthalate (DPP/DPENP)	131-18-0	w/w, %	0.005	0.1	ND
Conclusion					Pass

Test Parameter(s)	CAS No.	Unit	MDL	Limit	Result(s)
					<u>P9</u>
Butyl benzyl phthalate(BBP)	85-68-7	w/w, %	0.005	0.1	ND
Dibutyl phthalate(DBP)	84-74-2	w/w, %	0.005	0.1	ND
Di (2-ethylhexyl) phthalate(DEHP)	117-81-7	w/w, %	0.005	0.1	ND
Di-n-hexyl phthalate(DNHP)	84-75-3	w/w, %	0.005	0.1	ND
Di-iso-nonyl phthalate(DINP)	28553-12-0/ 68515-48-0	w/w, %	0.005	0.1	ND
Di-iso-butyl ortho-phthalate(DIBP)	84-69-5	w/w, %	0.005	0.1	ND
Dicyclohexyl phthalate(DCHP)	84-61-7	w/w, %	0.005	0.1	ND
Di-n-pentyl phthalate (DPP/DPENP)	131-18-0	w/w, %	0.005	0.1	ND
Conclusion					Pass

Note:

1. %,w/w=mass percentage
2. ND= Not Detected (< MDL)
3. MDL = Method Detection Limit
4. "+"=mixed test, data users should consider the risk of "pass" results of mixed samples

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E-mail: utl@utl-lab.cn

Hotline: +86 13602386325

**4.Total lead content in surface coating-ASTM International Standard ASTM F963-23, Section 4.3.5.1(1)**

Method Used: ASTM International Standard ASTM F963-23, Section 8.3.1 and Annex A7, and analyzed by Inductively Coupled Plasma Atomic Emission Spectrometer (ICP-OES)

Test Parameter(s)	Unit	MDL	Limit	Result(s)
				<u>P8</u>
Lead(Pb)	mg/kg	10	90	ND
Conclusion				Pass

Note(s):

1. ND=Not Detected (< MDL)
2. mg/kg = milligram(s) per kilogram = ppm = part(s) per million
3. MDL=Method Detection Limit

5.The total lead content in substrate materials-ASTM International Standard ASTM F963-23,Section 4.3.5.2(2)(a).

Method Used: ASTM International Standard ASTM F963-23, Section 8.3.1 and Annex A7, and analyzed by Inductively Coupled Plasma Atomic Emission Spectrometer (ICP-OES)

Test Parameter(s)	Unit	MDL	Limit	Result(s)
				<u>P2+P3+P4</u>
Lead(Pb)	mg/kg	10	100	ND
Conclusion				Pass

Test Parameter(s)	Unit	MDL	Limit	Result(s)
				<u>P5</u>
Lead(Pb)	mg/kg	10	100	ND
Conclusion				Pass

Test Parameter(s)	Unit	MDL	Limit	Result(s)
				<u>P6</u>
Lead(Pb)	mg/kg	10	100	ND
Conclusion				Pass

Test Parameter(s)	Unit	MDL	Limit	Result(s)
				<u>P7</u>
Lead(Pb)	mg/kg	10	100	ND
Conclusion				Pass



Test Parameter(s)	Unit	MDL	Limit	Result(s)
				P9
Lead(Pb)	mg/kg	10	100	ND
Conclusion				Pass

Note(s):

1. ND=Not Detected (< MDL)
2. mg/kg = milligram(s) per kilogram = ppm = part(s) per million
3. MDL=Method Detection Limit
4. "+"=mixed test, data users should consider the risk of "pass" results of mixed samples

6.Soluble Heavy Metals Content in Substrate - ASTM International Standard ASTM F963-23, Section 4.3.5.2(2)(b)

Method Used: ASTM International Standard ASTM F963-23, Section 8.3.5 (Excluding 8.3.5.5(3)), and analyzed by Inductively Coupled Plasma Atomic Emission Spectrometer (ICP-OES)

Analyte	Arsenic (As)	Barium (Ba)	Cadmium (Cd)	Chromium (Cr)	Mercury (Hg)	Lead (Pb)	Antimony (Sb)	Selenium (Se)
Max. Limit(mg/kg)	25	1000	75	60	60	90	60	500
Analytical Correction (%)	60	30	30	30	50	30	60	60
MDL(mg/kg)	2	2	2	2	2	2	2	2

Analyte	As	Ba	Cd	Cr	Hg	Pb	Sb	Se	Conclusion
Part No.	Result (mg/kg)								
P2	ND	ND	ND	ND	ND	ND	ND	ND	Pass
P5	ND	ND	ND	ND	ND	ND	ND	ND	Pass
P6	ND	ND	ND	ND	ND	ND	ND	ND	Pass
P7	ND	ND	ND	ND	ND	ND	ND	ND	Pass
P9	ND	ND	ND	ND	ND	ND	ND	ND	Pass

Note(s):

1. ND=Not Detected (< MDL)
2. mg/kg = milligram(s) per kilogram = ppm = part(s) per million
3. MDL=Method Detection Limit

7.Physical and mechanical hazards & labeling and instructional requirement-ASTM F963-23 American Standard Consumer Safety Specification for Toy Safety

Applicable Clause	Test parameter(s)	Result(s)
		P1
4.1	Material quality	PASS
4.2	Flammability	PASS
4.3.7	Stuffing materials	PASS
4.4	Electrical/Thermal Energy	NA
4.5	Sound-Producing Toys	NA

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4.6	Small objects	NA
4.7	Accessible Edges	NA
4.8	Projections	NA
4.9	Accessible Points	NA
4.10	Wires or Rods	NA
4.11	Nails and Fasteners	NA
4.12	Plastic Film	NA
4.13	Folding Mechanisms and Hinges	NA
4.14	Cords, Straps, and Elastics	NA
4.15	Stability and Over-Load Requirement	NA
4.16	Confined Spaces	NA
4.17	Wheels, Tires and Axles	NA
4.18	Holes, Clearance, and Accessibility of Mechanisms	NA
4.19	Simulated Protective Devices	NA
4.20	Pacifiers	NA
4.21	Projectile Toys	NA
4.22	Teethers and Teething Toys	NA
4.23	Rattles	NA
4.24	Squeeze Toys	NA
4.25	Battery-operated toys (exclude Section 4.25.9 Battery-powered ride-on toys & Section 4.25.10 Toys that Contain Secondary Cells or Secondary Batteries)	NA
4.26	Toys Intended to be Attached to a Crib or Playpen	NA
4.27	Stuffed and Beanbag-Type Toys	PASS
4.28	Stroller and Carriage Toys	NA
4.29	Art Materials	NA
4.30	Toy Gun Marking	NA
4.31	Balloons	NA
4.32	Certain Toys with Nearly Spherical Ends	NA
4.33	Marbles	NA
4.34	Balls	NA
4.35	Pompoms	NA
4.36	Hemispheric-Shaped Objects	NA
4.37	Yo Yo Elastic Tether Toys	NA
4.38	Magnets	NA
4.39	Jaw Entrapment in Handles and Steering Wheels	NA
4.40	Expanding Materials	NA
4.41	Toy Chests	NA
5	Labeling Requirements	--
5.1	Federal Government Requirements	PASS
5.2	Age Grading Labeling	PASS
5.4 & 5.3	Aquatic Toys	NA
5.5 & 5.3	Crib and Playpen Toys	NA
5.6 & 5.3	Mobiles	NA

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5.7 & 5.3	Stroller and Carriage Toys	NA
5.8 & 5.3	Toys Intended to be Assembled By an Adult	NA
5.9 & 5.3	Simulated Protective Devices	NA
5.10 & 5.3	Toys with Functional Sharp Edges or Points	NA
5.11	Small Objects, Small Balls, Marbles, and Balloons	NA
5.12	Art Materials	NA
5.13	Electric Toys	NA
5.14	Battery-Operated Toys(exclude 5.14.1 and 5.14.2)	NA
5.14.1 & 5.3	Battery-Powered Ride-On Toys	NA
5.14.2 & 5.3	Button or Coin Cell Batteries	NA
5.15	Promotional Materials	PASS
5.16	Magnets	NA
6	Instructional Literature	--
6.1	Definition and description	PASS
6.2	Crib and playpen toys	NA
6.3	Mobiles	NA
6.4 & 5.3	Toys intended to be assembled by an adult	NA
6.5	Battery-operated toys	NA
6.6	Battery Powered Ride-on Toys	NA
6.7	Toys in contact with food	NA
6.8	Toy Chests	NA
6.9	Instructional material	NA
7	Producer's Markings	--
7.1	Name of the producer or the distributor	PASS
	Address of the producer or the distributor	PASS
7.2	Battery powered ride on toys	NA
7.3	Toy Chests	NA
8.5	Normal Use Testing	PASS
8.7	Impact Test	PASS
8.8	Torque Test	PASS
8.9	Tension Test	PASS
8.10	Compression Test	PASS

Note(s):

1.NA=Not Applicable

2.NR=Not Requested

8.Flammability of solids and soft Toys – ASTM F963-23 section 4.2

Method Used: ASTM F963-23 A5 & 16 CFR 1500.44

Section	Text item	Assessment
4.2	Flammability	Pass (see Table1)

Table 1

Sample No.	Burn Rate(in/sec)	Limit (in/sec)
<u>P1(solid)</u>	DNI	0.1

Note(s):

1. DNI=Do not ignite

2. SE = Self-Extinguished before burn-rate could be determined.

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Tel: +86 400-0683-789

E-mail: utl@utl-lab.cn

Hotline: +86 13602386325

**9.CPSIA Section 103 Tracking Label Requirement for Children's Products**

Requirement	Result
	P1
Permanent	Pass
Manufacturer or private labeler	Pass
Location of production	Pass
Date of production	Pass
Cohort information	Pass

10.Test methods for simulating use and abuse of toys and other articles intended for use by children- CPSC 16 CFR 1500.50**USE AND ABUSE TESTS**

The samples were undergo the tests in accordance with section 8.6 through 8.16, whichever is applicable

Test	Test Parameters	Standard Reference
Impact Test	4 x 3 ft	1500.53(b)
Torque Test	4 in-lbs	1500.53(e)
Tension Test	15 lbs	1500.53(f)
Compression Test	30 lbs	1500.53(g)

11.Small parts- 16 CFR 1501

Test parameter(s)	Standard	Result(s)
		P1
Small parts	16 CFR 1501	Pass

12.Sharp points-16 CFR 1500.48

Test parameter(s)	Standard	Result(s)
		P1
Sharp Points	16 CFR 1500.48	Pass

13.Sharp edges- 16 CFR 1500.49

Test parameter(s)	Standard	Result(s)
		P1
Sharp Edges	16 CFR 1500.49	Pass

***** End of Test Report *****