TestReport

Applicant :

Address :

Name of sample : squeeze toy

Receiving Date : May 27, 2026

Test Date : May 27, 2026-Jun. 11, 2026

Test Address : No.47-3, Industrial Road, Zhushan, Dalong Street, Panyu District, Guangzhou, Guangdong, China

Test Method(s) : Please refer to next page(s)

Test Item(s) : Please refer to next page(s)

Decision Basis : Please refer to next page(s)

Conclusion : Pass

Signed for and on behalf of
Shenzhen United Testing Technology Co.,Ltd

Lu Yuanlin — Edited by

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MoYueqiu LuAiqun — Approved by

Jun. 11, 2026
Issue Date

深圳市优耐检测技术有限公司
Shenzhen United Testing Technology Co.,Ltd.
Inspection and Testing Special Seal

1、Result summary

Testingrequirement		Conclusion
As specified in title16, code of federal regulations, chapter II-consumer products safety commission of U.S.A		
3.1	16CFR1500.48SharpPoints 16CFR1500.49SharpEdges	Pass
	16CFR1500Sections53Simulatinguseandabuseoftoys	Not Applicable
	16CFR1501SmallPartsTesting 16 CFR 1500.3(c)(6)(vi)Flammability of Solids(16 CFR 1500.44 Flammability) 16 CFR Part 1303 Total Lead(Pb) in Paint and Other Similar Surface Coating	Pass Not Applicable
	16CFRPart1307DeterminationofPhthalates	Pass
3.2		Pass
		Pass
ASTM F963-23: Standard Consumer Safety Specification for toy Safety		
4.1.1	ASTMF963-23MechanicalandPhysicalProperties	Pass
4.1.2	ASTMF963-23Flammabilitytest	Pass
4.2.2.1	ASTMF963-234.3.5.1(1)TotalLead(Pb)inPaintsandSurfaceCoating Materials	Pass
4.2.2.2	ASTMF963-234.3.5.2(2)(a)TotalLead(Pb)inSubstrateMaterials	Pass
4.2.2.3	ASTMF963-234.3.5.1(2)MigrationofcertainelementsinPaintandSurface CoatingMaterials	Pass
4.2.2.4	ASTMF963-234.3.5.2(2)(b)MigrationofcertainelementsinSubstrate Materials	Pass Pass
4.2.2.5	ASTMF963-234.3.8PhthalatesContenttest	Pass
Consumer Product Safety Improvement Act of 2008 (CPSIA)		
5.2.1	CPSIASection101(a)TotalLead(Pb)inSubstrateMaterials	Pass
5.2.2	CPSIASection101(f)TotalLead(Pb)inPaintandSurfaceCoatingMaterials	Pass
5.2.3	CPSIASec.108DeterminationofPhthalates	Pass
5.3	CPSIASEC.103TrackingLabelsForChildren'sProducts/15U.S.Code.§ 2063(a)(5)	Pass

2、Sample information(s)

The following information of sample(s) was/were submitted and identified by applicant:

ProductModel	：	ckbebe
Manufacturer	：	DongguanOuyinE-commerceCo.,LTD
ManufacturerAddress	：	No.122TangxinStreet,TangxianTown,DongguanCity,523047 Guangdong Province, CN
LabeledAgeGrading	：	Over3yearsold
TradeMark	：	NotProvide

3、As specified in title16, code of federal regulations, chapter II-consumer products safety commission of U.S.A

3.1 Mechanical and physical properties test result

Age Group Assessed As Per Age Guideline: Over 3 years old
Age Group Applied in Testing: Over 3 years old
Labeled Age Group: Over 3 years old

CPSC Code of Federal Regulations		
1500.44	Flammabilityofsolid	Pass
1500.48	Sharppointintoysandotherarticlesintendedforusebychildren under 8 years of age	Pass
1500.49	Sharpmetalorglassedgeintoysandotherarticlesintendedforuse by children under 8 years of age	N/A
1500.50	Testmethodsforsimulatinguseandabuseoftoysandotherarticles intended for use by children.	Pass
1500.51	Simulatinguseandabuseoftoysandotherarticlesintendedforuse by children 18 months of age or less	N/A
1500.52	Simulatinguseandabuseoftoysandotherarticlesintendedforuse by children over 18 but not over 36 months of age.	N/A
1500.53	Simulatinguseandabuseoftoysandotherarticlesintendedforuse by children over 36 but not over 96 months of age.	Pass
1501	Toys and other articles intended for use by children under 3 years of agewhichpresentchoking,aspiration,oringestionhazardsbecause of small parts	N/A

Remark: N/A = Not Applicable

3.2 Toy Chemical Test Data

3.2.1 Test Part Description

No.	Description	Material
M001	Purplerubber	Rubber
M002	Pinkrubber	Rubber
M003	Orangerubber	Rubber
M004	Bluerubber	Rubber
M005	Orangerubber	Rubber
M006	Deeporangerubber	Rubber
M007	Yellowrubber	Rubber
M008	Pinkrubber	Rubber
M009	Greenrubber	Rubber
M010	Whitecoating	Coating
M011	Redcoating	Coating
M012	Blackcoating	Coating
M013	Purpleplastic	Plastic
M014	Transparentrubber	Rubber
M015	Whiterubber	Rubber
M016	Greenrubber	Rubber
M017	Pinkrubber	Rubber
M018	Redrubber	Rubber
M019	Bluerubber	Rubber
M020	Purplerubber	Rubber

Note: This table is used to identify each test part of the Sample. Different descriptions in the "Description" column are only used to distinguish each test part. "Material" column are only gives a simple Description of the material of each test part, which does not mean that this is the result of a material identification.

3.2.2 Test Results

3.2.2.1 16 CFR Part 1303 Total Lead(Pb) in Paint and Other Similar Surface Coating: (Unit: mg/kg)

Test method: CPSC-CH-E1003-09.1:2011, was analyzed by Inductively Coupled Plasma Emission Spectrometer (ICP-OES) and XRF.

Test Item(s)	Test Number	MDL	Result	Limit	Verdict
Lead (Pb)	M010	10	ND	90	Pass
	M011	10	ND	90	Pass
	M012	10	ND	90	Pass

3.2.2.2 16 CFR Part 1307 Determination of Phthalates: (Unit: mg/kg)

Test method: CPSC-CH-C1001-09.4:2018, was analyzed by Gas Chromatograph-Mass Spectrometer (GC- MS) .

Test items	**DBP**	**BBP**	**DEHP**	**DINP**	**DIBP**	**DPEN P**	**DHEXP**	**DCHP**
CAS No.	84-74-2	85-68-7	117-81-7	28553-12-0	84-69-5	131-18-0	84-75-3	84-61-7
Limit	Each 1000mg/kg							
MDL	Each 50mg/kg							

Test number	DBP	BBP	DEHP	DINP	DIBP	DPE NP	DHEXP	DCHP	Verdict
M001+M002 +M003	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M005+M006 +M0 0 7	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M008+M009 M0 10+M011 +M012	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M015+M016 +M017	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M018+M019 +M020	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M004	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M013	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M014	ND	ND	ND	ND	ND	ND	ND	ND	Pass
	ND	ND	ND	ND	ND	ND	ND	ND	Pass

Remarks:

1) 1mg/kg = 0.0001%
2) MDL=Method Detection Limit
3) ND= Not Detected(<MDL)

4、ASTM F963-23: Standard Consumer Safety Specification for toy Safety

4.1 Toy Physics Test Data

4.1.1 Mechanical and Physical Properties

As per ASTM Standard on Safety of toys F963-23

Age Group Assessed As Per Age Guideline: Over 3 years old

Age Group Applied in Testing: Over 3 years old

Labeled Age Group: Over 3 years old

The submitted samples were undergone the following abuse tests：

Test	Clause	Parameter
Drop test	8.7.1	4 times x 3.0ft
Torque test	8.8	(4±0.2) in.·lbf
Tension test	8.9	(15±0.5) lbf

Clause	TestingItems	Assessment
4.0	General requirements	
4.1	Material Quality	Pass
4.2	Flammability	
	A 5. Flammability testing for solids and soft toys	Pass
	A 6. Flammability testing for Fabrics	N/A
4.3.7	Stuffing Materials	N/A
4.5	Sound Producing Toys	N/A
4.6	Small Objects	N/A
4.6.1	Toys that are intended for children under 36 months of age	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 3 years old (36months) but less than 6 years (72 months)	N/A
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	Packaging Film	Pass
4.13	Folding Mechanism and Hinges	N/A
4.14	Cords, straps and elastics	N/A

Clause	TestingItems	Assessment
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 and Accessibility of Mechanisms	N/A
4.19	Simulated Protective Devices	N/A
4.20	Pacifiers	N/A
4.21	Projectiles 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	N/A
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
4.30	Toy Gun Markings	N/A
4.31	Balloons	N/A
4.32	Certain Toys with 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 Chests	N/A
5.0	Safety Labeling Requirements	
5.1	Federal Government Requirements	Pass
5.2	Age Grading Labeling	Pass
5.3	Safety Labeling Requirements	N/A

Clause	TestingItems	Assessment
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 and Sharp Points	N/A
5.11	Small Objects, Small Balls, Marbles, and Balloons	N/A
5.12	Art Materials	N/A
5.13	Electric Toys	N/A
5.14	Battery-Operated Toys	N/A
5.15	Promotional Materials	Pass
5.16	Magnets	N/A
6.0	Instructional Literature	
6.1	Definition and Description	Pass
6.2	Crib and Playpen Toys	N/A
6.3	Mobiles	N/A
6.4	Toys Intended to be Assembled by an Adult	N/A
6.5	Battery–Operated Toys	N/A
6.6	Battery Powered Ride-on Toys	N/A
6.7	Toys in Contact with Food	N/A
6.8	Toys Chests	N/A
6.9	The instructional material of tool	N/A
7.0	Producer's Markings	
7.1	Name of producer/distributor (Toy/Package)	Yes
	Address (Toy/Package)	Yes
7.2	Battery – Powered Ride – on Toys	N/A
7.3	Toy Chests	N/A
8.5	Normal Use Testing	Pass
8.7	ImpactTest	Pass
8.7.1	Drop Test	Pass

Clause	TestingItems	Assessment
8.7.2	Tipover Test for Large, Bulky Toys	N/A
8.7.3	Tumble Test for Wheeled Toys	N/A
8.7.4	Impact Test for Toys that Cover the Face	N/A
8.8	Torque Tests for Removal of Components	Pass
8.9	Tension Test for Removal of Components	Pass
8.10	CompressionTest	N/A
8.11	Test for Tire Removal and snap-in wheel and axle assembly removal	N/A
8.12	Flexure Test	N/A
8.13	Test for Mouth-Actuated Toys and Mouth-Actuated Projectile Toys	N/A
8.14	Projectiles	N/A
8.15	Test for Stability of Ride-on Toys or Toy Seats	N/A
8.16	Tension Test for Pompoms	N/A
8.17	Stalled Motor Test for Battery-operated Toys	N/A
8.18	Tests for Battery-Powered Ride-on Toys	N/A
8.19	Tests for Toys that Contain Secondary Cells or Batteries	N/A
8.20	Tests for Toys Which Produce Noise	N/A
8.21	Dynamic Strength Test for Wheeled Ride-on Toys	N/A
8.22	Plastic Film Thickness	Pass
8.23	Test for Loops and Cords	N/A
8.24	Yoyo Elastic Tether Toy Test Methods	N/A
8.25	Magnet Test Methods	N/A
8.26	Test Methods for Locking Mechanisms or Other Means	N/A
8.27	Test for Toy Chest Lids and Closures	N/A
8.28	Test for Overload of Ride-on Toys and Toy Seats	N/A
8.29	Stuffing Materials Evaluation	N/A
8.30	Expanding Materials Test Method	N/A

Remark:

1. N/A=NotApplicableN/P=NotPerformed
2. Clause4.4/4.5/4.14.4/4.25.9/8.19.5.3arenotauthorizedbyCNAS.

4.1.2 Flammability

As per section 4.2 of the ASTM Standard Consumer Safety Specification on Toy Safety F963-23, the samples were tested according to Annex A5 Flammability Testing Procedure for Solids and Soft Toys.

Sample	Ignition Point	BurnLength (inch)	Time(Sec)	ActualBurn	Limit(inch/sec)
Bun	Corner	3	60	0.050	0.1
Cage	Edge	1.75	60	0.029	0.1
Iceblock	Corner	2	60	0.033	0.1
Watermelon	Top	3.75	60	0.063	0.1

Remark: IGN=Ignite DNI=Do not ignite SE= self-extinguished

4.2 Toy Chemical Test Data

4.2.1 Test Part Description

No.	Description	Material
M001	Purplerubber	Rubber
M002	Pinkrubber	Rubber
M003	Orangerubber	Rubber
M004	Bluerubber	Rubber
M005	Orangerubber	Rubber
M006	Deeporangerubber	Rubber
M007	Yellowrubber	Rubber
M008	Pinkrubber	Rubber
M009	Greenrubber	Rubber
M010	Whitecoating	Coating
M011	Redcoating	Coating
M012	Blackcoating	Coating
M013	Purpleplastic	Plastic
M014	Transparentrubber	Rubber
M015	Whiterubber	Rubber
M016	Greenrubber	Rubber
M017	Pinkrubber	Rubber
M018	Redrubber	Rubber
M019	Bluerubber	Rubber
M020	Purplerubber	Rubber

Note s:

1.The test articles (parts/material) is specified by the applicant.

4.2.2 Test Results

4.2.2.1 ASTM F963-23 4.3.5.1(1) Total Lead(Pb) in Paints and Surface Coating Materials : (Unit: mg/kg)

Test method: CPSC-CH-E1003-09.1:2011, was analyzed by Inductively Coupled Plasma Emission Spectrometer (ICP-OES) and XRF.

Test Item(s)	Test Number	MDL	Result	Limit	Verdict
Lead (Pb)	M010	10	ND	90	Pass
	M011	10	ND	90	Pass
	M012	10	ND	90	Pass

4.2.2.2 ASTM F963-23 4.3.5.2(2)(a) Total Lead(Pb) in Substrate Materials: (Unit: mg/kg)

Test method: Metal-CPSC-CH-E1001-08.3:2012, Non-metal - CPSC-CH-E1002-08.3:2012, was analyzed by Inductively Coupled Plasma Emission Spectrometer (ICP-OES) and XRF.

Test Item(s)	Test Number	MDL	Result	Limit	Verdict
Lead (Pb)	M001	10	ND	100	Pass
	M002	10	ND	100	Pass
	M003	10	ND	100	Pass
	M004	10	ND	100	Pass
	M005	10	ND	100	Pass
	M006	10	ND	100	Pass
	M007	10	ND	100	Pass
	M008	10	ND	100	Pass
	M009	10	ND	100	Pass
	M013	10	ND	100	Pass
	M014	10	ND	100	Pass
	M015	10	ND	100	Pass
	M016	10	ND	100	Pass
	M017	10	ND	100	Pass
	M018	10	ND	100	Pass
	M019	10	ND	100	Pass
	M020	10	ND	100	Pass

ASTM F963-23:Toxicology -Migration of Certain Elements in Surface Coatings and Substrate Materials

Test Item	Lead Pb(M)	Cadmium Cd(M)	Chromium Cr(M)	Barium Ba(M)	Arsenic As(M)	Mercury Hg(M)	Selenium Se(M)	Antimony Sb(M)
Limit (mg /kg)	Non-Modeling clay materials							
	90	75	60	1000	25	60	500	60
	Modeling clay							
	90	50	60	250	25	25	25	500
MDL(mg/kg)	5	5	5	10	5	5	5	10
Test Method/ Instrument	ASTM F963-23/ICP-OES							

4.2.2.3 ASTM F963-23 4.3.5.1(2) Migration of certain elements in Paint and Surface Coating Materials : (Unit: mg/kg)

Test Number	Lead Pb(M)	Cadmium Cd(M)	Chromium Cr(M)	Barium Ba(M)	Arsenic As(M)	Mercury Hg(M)	Selenium Se(M)	Antimony Sb(M)	Verdict
M010	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M011	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M012	ND	ND	ND	ND	ND	ND	ND	ND	Pass

4.2.2.4 ASTM F963-23 4.3.5.2(2)(b) Migration of certain elements in Substrate Materials : (Unit: mg/kg)

Test Number	Lead Pb(M)	Cadmium Cd(M)	Chromium Cr(M)	Barium Ba(M)	Arsenic As(M)	Mercury Hg(M)	Selenium Se(M)	Antimony Sb(M)	Verdict
M001	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M002	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M003	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M004	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M005	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M006	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M007	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M008	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M009	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M013	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M014	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M015	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M016	ND	ND	ND	ND	ND	ND	ND	ND	Pass

Test	Lead	Cadmium	Chromium	Barium	Arsenic	Mercury	Selenium	Antimony	Verdict
Number	Pb(M)	Cd(M)	Cr(M)	Ba(M)	As(M)	Hg(M)	Se(M)	Sb(M)	Pass
M017	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M018	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M019	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M020	ND	ND	ND	ND	ND	ND	ND	ND	

4.2.2.5 ASTM F963-23 4.3.8 Phthalates Content test: (Unit: mg/kg)

Test method: CPSC-CH-C1001-09.4:2018, was analyzed by Gas Chromatograph-Mass Spectrometer (GC- MS) .

Test items	**DBP**	**BBP**	**DEHP**	**DINP**	**DIBP**	**DPEN P**	**DHEXP**	**DCHP**
CAS No.	84-74-2	85-68-7	117-81-7	28553-12-0	84-69-5	131-18-0	84-75-3	84-61-7
Limit	Each 1000mg/kg							
MDL	Each 50mg/kg							

Test number	DBP	BBP	DEHP	DINP	DIBP	DPE NP	DHEXP	DCHP	Verdict
M001+M002 +M003	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M005+M006 +M0 0 7	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M008+M009	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M0 10+M011 +M012	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M015+M016 +M017	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M018+M019 +M020	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M004	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M013	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M014	ND	ND	ND	ND	ND	ND	ND	ND	Pass

Remarks:

1) 1mg/kg = 0.0001%

2) MDL=Method Detection Limit

3) ND= Not Detected(<MDL)

5、CPSIA

5.1 Test Part Description

No.	Description	Material
M001	Purplerubber	Rubber
M002	Pinkrubber	Rubber
M003	Orangerubber	Rubber
M004	Bluerubber	Rubber
M005	Orangerubber	Rubber
M006	Deeporangerubber	Rubber
M007	Yellowrubber	Rubber
M008	Pinkrubber	Rubber
M009	Greenrubber	Rubber
M010	Whitecoating	Coating
M011	Redcoating	Coating
M012	Blackcoating	Coating
M013	Purpleplastic	Plastic
M014	Transparentrubber	Rubber
M015	Whiterubber	Rubber
M016	Greenrubber	Rubber
M017	Pinkrubber	Rubber
M018	Redrubber	Rubber
M019	Bluerubber	Rubber
M020	Purplerubber	Rubber

Note: This table is used to identify each test part of the Sample. Different descriptions in the "Description" column are only used to distinguish each test part. "Material" column are only gives a simple Description of the material of each test part, which does not mean that this is the result of a material identification.

5.2 Test Results

5.2.1 CPSIA Section101(a) Total Lead(Pb) in Substrate Materials: (Unit: mg/kg)

Test method: Metal-CPSC-CH-E1001-08.3:2012, Non-metal - CPSC-CH-E1002-08.3:2012, was analyzed by Inductively Coupled Plasma Emission Spectrometer (ICP-OES) and XRF.

Test Item(s)	Test Number	MDL	Result	Limit	Verdict
Lead (Pb)	M001	10	ND	100	Pass
	M002	10	ND	100	Pass
	M003	10	ND	100	Pass
	M004	10	ND	100	Pass
	M005	10	ND	100	Pass
	M006	10	ND	100	Pass
	M007	10	ND	100	Pass
	M008	10	ND	100	Pass
	M009	10	ND	100	Pass
	M013	10	ND	100	Pass
	M014	10	ND	100	Pass
	M015	10	ND	100	Pass
	M016	10	ND	100	Pass
	M017	10	ND	100	Pass
	M018	10	ND	100	Pass
	M019	10	ND	100	Pass
	M020	10	ND	100	Pass

5.2.2 CPSIA Section101(f) Total Lead(Pb) in Paint and Surface Coating Materials: (Unit: mg/kg)

Test method: CPSC-CH-E1003-09.1:2011, was analyzed by Inductively Coupled Plasma Emission Spectrometer (ICP-OES) and XRF.

Test Item(s)	Test Number	MDL	Result	Limit	Verdict
Lead (Pb)	M010	10	ND	90	Pass
	M011	10	ND	90	Pass
	M012	10	ND	90	Pass

5.2.3 CPSIA Sec.108 Determination of Phthalates: (Unit: mg/kg)

Test method: CPSC-CH-C1001-09.4:2018, was analyzed by Gas Chromatograph-Mass Spectrometer (GC- MS) .

Test items	**DBP**	**BBP**	**DEHP**	**DINP**	**DIBP**	**DPEN P**	**DHEXP**	**DCHP**
CAS No.	84-74-2	85-68-7	117-81-7	28553-12-0	84-69-5	131-18-0	84-75-3	84-61-7
Limit	Each 1000mg/kg							
MDL	Each 50mg/kg							

Test number	DBP	BBP	DEHP	DINP	DIBP	DPE NP	DHEXP	DCHP	Verdict
M001+M002 +M003	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M005+M006 +M0 0 7	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M008+M009 M0 10+M011 +M012	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M015+M016 +M017	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M018+M019 +M020	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M004	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M013	ND	ND	ND	ND	ND	ND	ND	ND	Pass
M014	ND	ND	ND	ND	ND	ND	ND	ND	Pass
	ND	ND	ND	ND	ND	ND	ND	ND	Pass

Remarks:

1) 1mg/kg = 0.0001%
2) MDL=Method Detection Limit
3) ND= Not Detected(<MDL)

5.3 Tracking Label Assessment

CPSIA Sec.103 Tracking Labels for Children's Products/15 U.S. Code § 2063(a)(5)

Description	Results
a) The product intended for children under 12 years or not, If not, the section is not applicable.	Pass
b) The product under the exemption of marking on children's product or not	Pass
1.Product is too small to be marked.	Not applicable
2.Products stay with or be contained in their original packaging.	Not applicable
3.Product is sold through a bulk vending machine.	Not applicable
4.Physical mark would weaken or damage the product or impair its utility.	Not applicable
5.Product surface would be impossible to mark permanently.	Not applicable
6.Aesthetics of the product would be ruined by a mark.	Yes
c) The product and packaging or only packaging (for product exempted from the marking)	Pass
marked below information:	Pass
1. Name of the manufacturer or the name of the private labeler.	Pass
2. Manufacturer or private labeler location, including the name of the country, and the name or	Pass
other means of coding of city and state.	Pass
3. Date of production of the product, in a form of MM/YY or any other coding system.	Pass

4. Cohort information (including the batch, run number, or another identifying characteristic).

d) The label is permanent after below permanency testing.

6、Sample Photo(s)





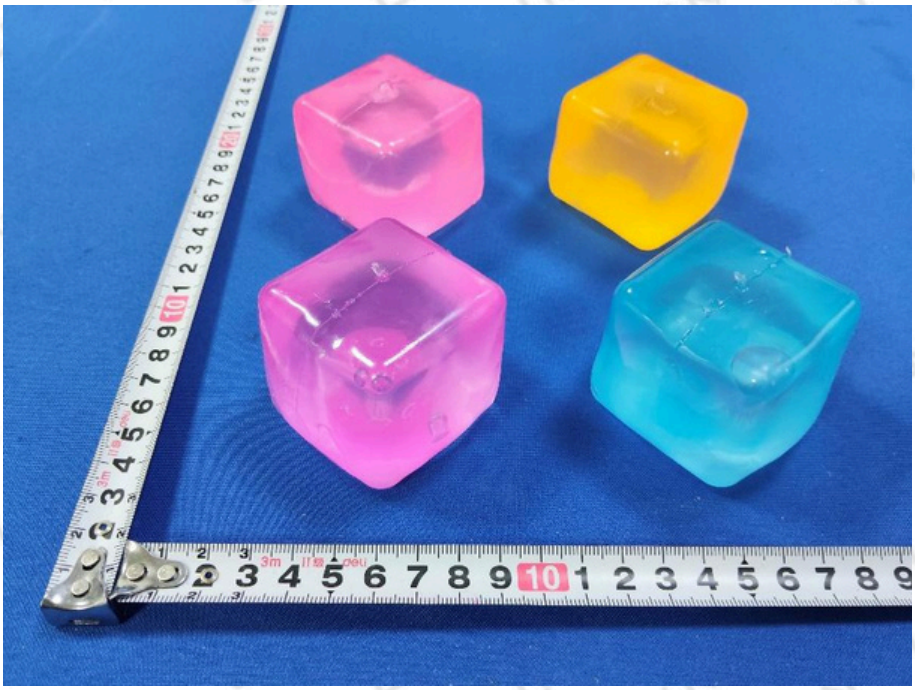




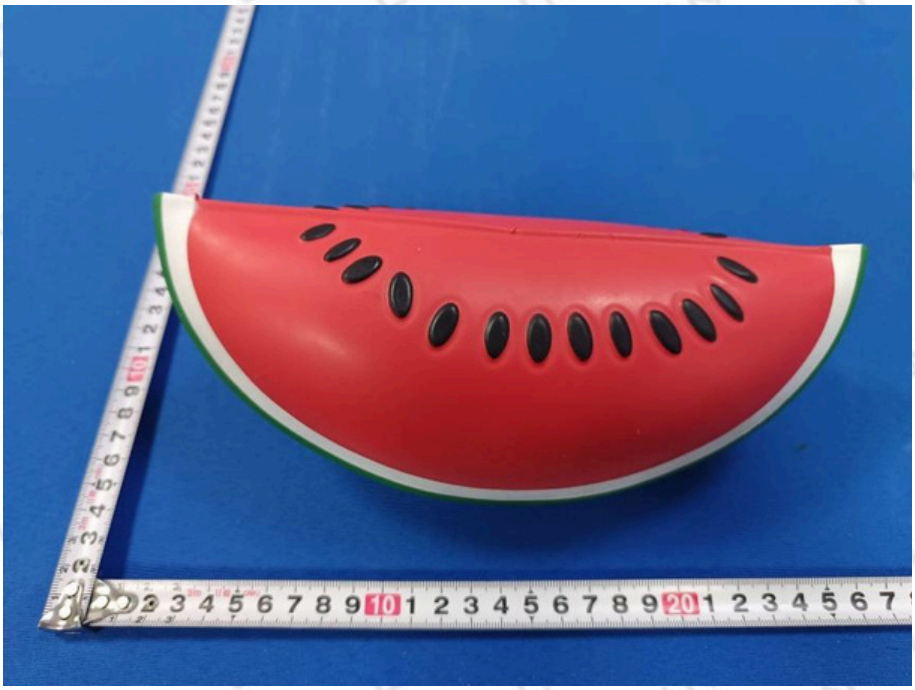




















Sample pictures are only used to inform the applicant that the samples received and tested in our laboratory are shown in the picture.

United Testing is the US Consumer Product Safety Commission(CPSC) Accredited Third Party Testing Laboratory,Identification Number is 1645, and shall refer to: https://www.cpsc.gov/cgi-bin/labsearch/default.aspx.

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

Statement

1、This report must have the signature of the authorized signatory and the special seal of the report, otherwise it will be considered invalid. If there is no anti-counterfeiting electronic seal of the laboratory in the report in PDF format or it is displayed as "X", the report is invalid.
2、This report shall not be modified, added or deleted without authorization.
3、The results of this report are only valid for the samples provided by Applicant to our laboratory for inspection (That is, samples received by our laboratory.Without special explanation, it refers to the samples presented in the report "Sample Photo(s)").
4、If there is any objection to the test data and conclusions of this report, please submit it in writing within 10 working days after the date of issuance of the report.
5、Without the written consent of the company, this report shall not be copied (except for full copy), nor shall it be used as publicity materials or advertising.
6、The cover of the report is for decoration only, not included in the body of the report.
7、The paper report issued by our company has the same effect as the electronic report. In case of any difference between the two, the electronic report shall prevail.
8、The Chinese and English reports issued by our company have the same effect. In case of any difference in understanding, the Chinese version shall prevail.
9、Please provide the complete report documents issued by our company when inquiring the report.
10、For cases where compliance is determined based on test values, when relevant specifications, standards, documents, and customers have no relevant requirements and no other special instructions, the test report issued by this laboratory is carried out in full value and adopts ILAC-G8:09 /2019 "Simple Acceptance Rule" for judgment.