

Testing Report



Report No.: HQ2610600102

Applicant: D.M. MERCHANDISING, INC.
835 N. Church Court, Elmhurst IL 60126

Contact: Myles Marks, Mary Stubbs

Overall Rating:	
Data	☐
Satisfactory	☒
Unsatisfactory	☐
Others, See Detail Enclosed	☐

Sample Information

Sample photo, please refer to following pages	Client:	D.M. MERCHANDISING, INC
	Supplier:	JD
	Factory:	SLIS
	Item No.:	SQCU24 SQPP24 SQDK24 SQBN24 SQTT24 SQSH24
	Sample Description:	Goolala Squishies Cube, Popsicle, Duck, Banana, Turtle, Shell
	PO No.:	PO0012416
	Age Grade:	3+
	Sample Submitted:	4pcs each style & additional components in good condition were provided by factory
	Country of Origin:	China
	Destination:	U.S.A
	Received Date:	Jun.22,2026 & Jun.25,2026
	Testing Period:	Jun.25,2026 to Jun.30,2026
	Testing Standard:	Selected tests as requested by applicants, details refer to following pages.
Service Location:		Hangzhou
Remark:		/

*****To be Continued

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Testing Summary of Tested Component on Submitted Sample:

1	ASTM F963-23 Mechanical and Physical Properties	Pass
2	ASTM F963-23 Flammability	Pass
3	CPSIA 2008 Section 103 Tracking Label for Children's Products	Pass
4	ASTM F963-23 Section 4.3.5 Soluble Migrated Element Content	Pass
5	ASTM F963-23 Section 4.3.5 Total Lead Content	Pass
6	16 CFR 1303 Lead Content in Paint	Pass
7	California Proposition 65 Regulations Total Lead Content	Pass
8	16 CFR 1307 Phthalates Content	Pass
9	California Proposition 65 Regulations Phthalates Content	Pass
10	ASTM F963-23 Section 4.3.8 Phthalates Content	Pass
11	Total Bisphenol-A Content	Pass
12	Label Review	Pass

*****To be Continued

HQTS QA International Services Co., Ltd.

Approved by

Nigel Luo Volcano Zeng

Issued Date: 2026-06-30

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1 ASTM F963-23 Mechanical and Physical Properties

As per ASTM standard consumer safety specification on toy safety F963-23

Applicant's Specified Age Group for Testing 3 Years up
Tested Age Group 3 Years up
Labeled Age Group 3 Years up

The submitted samples were undergone the use and abuse tests in accordance with the federal hazardous substances act (FHSA), title 16, code of federal regulations:

Test

Impact Test

Tension Test

Torque Test

Section	Testing Items	Comment
4.1	Material Quality	Pass
4.3.7	Stuffing Materials	Pass
4.5	Sound-Producing Toys	NA
4.6	Small objects	NA
4.7	Accessible edges	Pass
4.8	Projections	NA
4.9	Accessible points	Pass
4.10	Wires and 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 overload requirements	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

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Section	Testing Items	Comment
4.25	Battery-Operated Toys(Exclude Section 4.25.9 Battery-powered Ride-on Toys & 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
5.1	Federal Government Requirements	Pass
5.2	Age Grading Labeling	Pass
5.3	Safety Labeling Requirements	NA
5.4	Aquatic Toys	NA
5.5	Crib and Playpen Toys	NA
5.6	Mobiles	NA
5.7	Stroller and Carriage Toys	NA
5.8	Toys Intended to be Assembled By an Adult	NA
5.9	Simulated Protective Devices	NA
5.10	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	NA
5.15	Promotional Materials	NA

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Section	Testing Items	Comment
5.16	Magnets	NA
6.1	Definition and Description	NA
6.2	Crib and Playpen Toys	NA
6.3	Mobiles	NA
6.4	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	Instruction for specialty or custom tool	NA
7.1	Producer's Name and Address	Pass
7.2	Battery Powered Ride-on Toys	NA
7.3	Toy Chests	NA

Remark: NA=Not Applicable.

The submitted samples were undergone the tests in accordance with section 8.5 through section 8.16 e.g. normal use testing, drop test, tension test, whichever is applicable.

2 ASTM F963-23 Flammability

As per section 4.2 of ASTM F963-23, test method A5				
Sample	Actual Burn Rate(in./s)	Flammability Type	Limit(in./s)	Comment
Full Set	0.1	/	0.1	Pass

Remark: Burning rate has been rounded to the nearest one tenth of an inch per second.

0.1 in./s=2.5 mm/s.

All styles of the submitted toy samples were tested, the above result only showed the most severe burn rate of the sample.

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3 CPSIA 2008 Section 103 Tracking Label for Children's Products

Test Property	Test Method/Parameter	Requirement	Comment
Tracking Label For Children's Products	CPSIA 2008 Section 103	Children's products to bear distinguishing marks (generally referred to as "tracking labels") that; •Are visible and legible; •Are permanently affixed to the product and its packaging, to the extent practicable; •Provide certain identifying information; ; The tracking label requirement mandates that the following items of information be ascertainable from the permanent, distinguishing marks on the children's product and its packaging (to the extent practicable):; •Manufacturer/importer or private labeler name; •Location and date of production; •Detailed information on the manufacturing process (e.g., batch or run number) or other identifying characteristics; •Any other information to facilitate ascertaining the specific source of the product (e.g., address of the manufacturing plant)	Pass

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4 ASTM F963-23 Section 4.3.5 Soluble Migrated Element Content

With reference to ASTM F963-23, analysis was performed by ICP.

		Result (mg/kg)						MDL (mg/kg)	Limit (mg/kg)
		#01	#02	#03	#04	#05	#06		
1	Soluble Lead(Pb)	ND	ND	ND	ND	ND	ND	5	90
2	Soluble Cadmium(Cd)	ND	ND	ND	ND	ND	ND	5	75
3	Soluble Chromium(Cr)	ND	ND	ND	ND	ND	ND	5	60
4	Soluble Mercury(Hg)	ND	ND	ND	ND	ND	ND	5	60
5	Soluble Antimony(Sb)	ND	ND	ND	ND	ND	ND	5	60
6	Soluble Barium(Ba)	ND	ND	ND	ND	ND	ND	10	1000
7	Soluble Selenium(Se)	ND	ND	ND	ND	ND	ND	5	500
8	Soluble Arsenic(As)	ND	ND	ND	ND	ND	ND	2.5	25
Comment		Pass	Pass	Pass	Pass	Pass	Pass	/	/

		Result (mg/kg)						MDL (mg/kg)	Limit (mg/kg)
		#07	#08	#09	#10	#11	#12		
1	Soluble Lead(Pb)	ND	ND	ND	ND	ND	ND	5	90
2	Soluble Cadmium(Cd)	ND	ND	ND	ND	ND	ND	5	75
3	Soluble Chromium(Cr)	ND	ND	ND	ND	ND	ND	5	60
4	Soluble Mercury(Hg)	ND	ND	ND	ND	ND	ND	5	60
5	Soluble Antimony(Sb)	ND	ND	ND	ND	ND	ND	5	60
6	Soluble Barium(Ba)	ND	ND	ND	ND	ND	ND	10	1000
7	Soluble Selenium(Se)	ND	ND	ND	ND	ND	ND	5	500
8	Soluble Arsenic(As)	ND	ND	ND	ND	ND	ND	2.5	25
Comment		Pass	Pass	Pass	Pass	Pass	Pass	/	/

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		Result (mg/kg)			MDL (mg/kg)	Limit (mg/kg)
		#13	#14	#15		
1	Soluble Lead(Pb)	ND	ND	ND	5	90
2	Soluble Cadmium(Cd)	ND	ND	ND	5	75
3	Soluble Chromium(Cr)	ND	ND	ND	5	60
4	Soluble Mercury(Hg)	ND	ND	ND	5	60
5	Soluble Antimony(Sb)	ND	ND	ND	5	60
6	Soluble Barium(Ba)	ND	ND	ND	10	1000
7	Soluble Selenium(Se)	ND	ND	ND	5	500
8	Soluble Arsenic(As)	ND	ND	ND	2.5	25
Comment		Pass	Pass	Pass	/	/

		Result (mg/kg)						MDL (mg/kg)	Limit (mg/kg)
		#16	#17	#18	#19	#20	#21		
1	Soluble Lead(Pb)	ND	ND	ND	ND	ND	ND	5	90
2	Soluble Cadmium(Cd)	ND	ND	ND	ND	ND	ND	5	50
3	Soluble Chromium(Cr)	ND	ND	ND	ND	ND	ND	5	25
4	Soluble Mercury(Hg)	ND	ND	ND	ND	ND	ND	5	25
5	Soluble Antimony(Sb)	ND	ND	ND	ND	ND	ND	5	60
6	Soluble Barium(Ba)	ND	ND	ND	ND	ND	ND	10	250
7	Soluble Selenium(Se)	ND	ND	ND	ND	ND	ND	5	500
8	Soluble Arsenic(As)	ND	ND	ND	ND	ND	ND	2.5	25
Comment		Pass	Pass	Pass	Pass	Pass	Pass	/	/

		Result (mg/kg)						MDL (mg/kg)	Limit (mg/kg)
		#22	#23	#24	#25	#26	#27		
1	Soluble Lead(Pb)	ND	ND	ND	ND	ND	ND	5	90
2	Soluble Cadmium(Cd)	ND	ND	ND	ND	ND	ND	5	50
3	Soluble Chromium(Cr)	ND	ND	ND	ND	ND	ND	5	25
4	Soluble Mercury(Hg)	ND	ND	ND	ND	ND	ND	5	25
5	Soluble Antimony(Sb)	ND	ND	ND	ND	ND	ND	5	60
6	Soluble Barium(Ba)	ND	ND	ND	ND	ND	ND	10	250
7	Soluble Selenium(Se)	ND	ND	ND	ND	ND	ND	5	500
8	Soluble Arsenic(As)	ND	ND	ND	ND	ND	ND	2.5	25
Comment		Pass	Pass	Pass	Pass	Pass	Pass	/	/

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The results shown in this Test Report refer only to the sample(s) tested.

The sample description is based on the information provided by applicant.

HQTS QA International Services Co., Ltd.

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		Result (mg/kg)						MDL (mg/kg)	Limit (mg/kg)
		#28	#29	#30	#31	#32	#33		
1	Soluble Lead(Pb)	ND	ND	ND	ND	ND	ND	5	90
2	Soluble Cadmium(Cd)	ND	ND	ND	ND	ND	ND	5	50
3	Soluble Chromium(Cr)	ND	ND	ND	ND	ND	ND	5	25
4	Soluble Mercury(Hg)	ND	ND	ND	ND	ND	ND	5	25
5	Soluble Antimony(Sb)	ND	ND	ND	ND	ND	ND	5	60
6	Soluble Barium(Ba)	ND	ND	ND	ND	ND	ND	10	250
7	Soluble Selenium(Se)	ND	ND	ND	ND	ND	ND	5	500
8	Soluble Arsenic(As)	ND	ND	ND	ND	ND	ND	2.5	25
Comment		Pass	Pass	Pass	Pass	Pass	Pass	/	/

		Result (mg/kg)			MDL (mg/kg)	Limit (mg/kg)
		#34	#35	#36		
1	Soluble Lead(Pb)	ND	ND	ND	5	90
2	Soluble Cadmium(Cd)	ND	ND	ND	5	50
3	Soluble Chromium(Cr)	ND	ND	ND	5	25
4	Soluble Mercury(Hg)	ND	ND	ND	5	25
5	Soluble Antimony(Sb)	ND	ND	ND	5	60
6	Soluble Barium(Ba)	ND	ND	ND	10	250
7	Soluble Selenium(Se)	ND	ND	ND	5	500
8	Soluble Arsenic(As)	ND	ND	ND	2.5	25
Comment		Pass	Pass	Pass	/	/

Remark: ND=Not Detected (<MDL)

The above wet paint would be used on samples which were confirmed by client.

The paint was tested after drying.

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Tested Component Description (Location):

#01	Black Wet Paint	#19	Yellow Filler w/Glitter (Shell)
#02	White Wet Paint	#20	Green Filler w/Glitter (Cube)
#03	Red Wet Paint	#21	Pink Filler w/Glitter (Cube)
#04	Blue Wet Paint	#22	Blue Filler w/Glitter (Cube)
#05	Yellow Wet Paint	#23	Purple Filler w/Glitter (Cube)
#06	Fluorescent Pink Wet Paint	#24	Green Filler w/Glitter (Turtle)
#07	Transparent Soft Plastic (Shell)	#25	Pink Filler w/Glitter (Turtle)
#08	Transparent Soft Plastic (Cube)	#26	Orange Filler w/Glitter (Turtle)
#09	Transparent Soft Plastic (Duck)	#27	Purple Filler w/Glitter (Turtle)
#10	Transparent Soft Plastic (Popsicle)	#28	Green Filler w/Glitter (Duck)
#11	Green Soft Plastic (Sea Turtle)	#29	Pink Filler w/Glitter (Duck)
#12	Pink Soft Plastic (Sea Turtle)	#30	Blue Filler w/Glitter (Duck)
#13	Orange Soft Plastic (Sea Turtle)	#31	Yellow Filler w/Glitter (Duck)
#14	Purple Soft Plastic (Sea Turtle)	#32	Transparent Filler (Banana)
#15	Yellow Soft Plastic (Banana)	#33	Blue & White & Red Filler (Popsicle)
#16	Green Filler w/Glitter (Shell)	#34	Yellow & Blue & Purple Filler (Popsicle)
#17	Pink Filler w/Glitter (Shell)	#35	Blue & Purple & Pink Filler (Popsicle)
#18	Blue Filler w/Glitter (Shell)	#36	Red & Yellow & Orange Filler (Popsicle)

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5 ASTM F963-23 Section 4.3.5 Total Lead Content

With reference to method CPSC-CH-E1003-09.1, CPSC-CH-E1002-08.3, analysis was performed by ICP.

Specimen	Tested Component Description (Location)	MDL (mg/kg)	Max.Limit (mg/kg)	Result (mg/kg)	Comment
#01;#02;#03	Mixed Black Wet Paint;White Wet Paint;Red Wet Paint;	10	90	ND	Pass
#04;#05;#06	Mixed Blue Wet Paint;Yellow Wet Paint;Fluorescent Pink Wet Paint;	10	90	ND	Pass
#07;#08;#09	Mixed Transparent Soft Plastic (Shell);Transparent Soft Plastic (Cube);Transparent Soft Plastic (Duck);	10	100	ND	Pass
#10;#11;#12	Mixed Transparent Soft Plastic (Popsicle);Green Soft Plastic (Sea Turtle);Pink Soft Plastic (Sea Turtle);	10	100	ND	Pass
#13;#14;#15	Mixed Orange Soft Plastic (Sea Turtle);Purple Soft Plastic (Sea Turtle);Yellow Soft Plastic (Banana);	10	100	ND	Pass
#16;#17;#18; #19	Mixed Green Filler w/Glitter (Shell);Pink Filler w/Glitter (Shell);Blue Filler w/Glitter (Shell);Yellow Filler w/Glitter (Shell);	10	100	ND	Pass
#20;#21;#22; #23	Mixed Green Filler w/Glitter (Cube);Pink Filler w/Glitter (Cube);Blue Filler w/Glitter (Cube);Purple Filler w/Glitter (Cube);	10	100	ND	Pass
#24;#25;#26; #27	Mixed Green Filler w/Glitter (Turtle);Pink Filler w/Glitter (Turtle);Orange Filler w/Glitter (Turtle);Purple Filler w/Glitter (Turtle);	10	100	ND	Pass
#28;#29;#30; #31	Mixed Green Filler w/Glitter (Duck);Pink Filler w/Glitter (Duck);Blue Filler w/Glitter (Duck);Yellow Filler w/Glitter (Duck);	10	100	ND	Pass
#32	Transparent Filler (Banana)	10	100	ND	Pass
#33;#34;#35; #36	Mixed Blue & White & Red Filler (Popsicle);Yellow & Blue & Purple Filler (Popsicle);Blue & Purple & Pink Filler (Popsicle);Red & Yellow & Orange Filler (Popsicle);	10	100	ND	Pass

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Remark: ND=Not Detected (<MDL)

The above wet paint would be used on samples which were confirmed by client.

The paint was tested after drying.

6 16 CFR 1303 Lead Content in Paint

With reference to method CPSC-CH-E1003-09.1, analysis was performed by ICP.

Specimen	Tested Component Description (Location)	MDL (mg/kg)	Max.Limit (mg/kg)	Result (mg/kg)	Comment
#01;#02;#03	Mixed Black Wet Paint;White Wet Paint;Red Wet Paint;	10	90	ND	Pass
#04;#05;#06	Mixed Blue Wet Paint;Yellow Wet Paint;Fluorescent Pink Wet Paint;	10	90	ND	Pass

Remark: ND =Not Detected (<MDL)

The above wet paint would be used on samples which were confirmed by client.

The paint was tested after drying.

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7 California Proposition 65 Regulations Total Lead Content

With reference to method ISO 8124-5: 2015, analysis was performed by ICP.

Specimen	Tested Component Description (Location)	MDL (mg/kg)	Max.Limit (mg/kg)	Result (mg/kg)	Comment
#01;#02;#03	Mixed Black Wet Paint;White Wet Paint;Red Wet Paint;	10	90	ND	Pass
#04;#05;#06	Mixed Blue Wet Paint;Yellow Wet Paint;Fluorescent Pink Wet Paint;	10	90	ND	Pass
#07;#08;#09	Mixed Transparent Soft Plastic (Shell);Transparent Soft Plastic (Cube);Transparent Soft Plastic (Duck);	10	100	ND	Pass
#10;#11;#12	Mixed Transparent Soft Plastic (Popsicle);Green Soft Plastic (Sea Turtle);Pink Soft Plastic (Sea Turtle);	10	100	ND	Pass
#13;#14;#15	Mixed Orange Soft Plastic (Sea Turtle);Purple Soft Plastic (Sea Turtle);Yellow Soft Plastic (Banana);	10	100	ND	Pass
#16;#17;#18; #19	Mixed Green Filler w/Glitter (Shell);Pink Filler w/Glitter (Shell);Blue Filler w/Glitter (Shell);Yellow Filler w/Glitter (Shell);	10	100	ND	Pass
#20;#21;#22; #23	Mixed Green Filler w/Glitter (Cube);Pink Filler w/Glitter (Cube);Blue Filler w/Glitter (Cube);Purple Filler w/Glitter (Cube);	10	100	ND	Pass
#24;#25;#26; #27	Mixed Green Filler w/Glitter (Turtle);Pink Filler w/Glitter (Turtle);Orange Filler w/Glitter (Turtle);Purple Filler w/Glitter (Turtle);	10	100	ND	Pass
#28;#29;#30; #31	Mixed Green Filler w/Glitter (Duck);Pink Filler w/Glitter (Duck);Blue Filler w/Glitter (Duck);Yellow Filler w/Glitter (Duck);	10	100	ND	Pass
#32	Transparent Filler (Banana)	10	100	ND	Pass
#33;#34;#35; #36	Mixed Blue & White & Red Filler (Popsicle);Yellow & Blue & Purple Filler (Popsicle);Blue & Purple & Pink Filler (Popsicle);Red & Yellow & Orange Filler (Popsicle);	10	100	ND	Pass

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Remark: ND=Not Detected (<MDL)

The above wet paint would be used on samples which were confirmed by client.

The paint was tested after drying.

8 16 CFR 1307 Phthalates Content

With reference to CPSC-CH-C1001-09.4, analysis was performed by GCMS.

		CAS No.	MDL (%)	Result (%)				Max.limit (%)
				#01;#02;#03	#04;#05;#06	#07;#08;#09	#10;#11;#12	
1	Dibutyl phthalate (DBP)	84-74-2	0.0100	ND	ND	ND	ND	0.1
2	Benzyl Butyl Phthalate (BBP)	85-68-7	0.0100	ND	ND	ND	ND	0.1
3	Bis(2-Ethylhexyl) Phthalate (DEHP)	117-81-7	0.0100	ND	ND	ND	ND	0.1
4	Diisobutyl phthalate (DIBP)	84-69-5	0.0100	ND	ND	ND	ND	0.1
5	Dinhexyl Phthalate (DnHP)	84-75-3	0.0100	ND	ND	ND	ND	0.1
6	Dicyclohexyl phthalate (DCHP)	84-61-7	0.0100	ND	ND	ND	ND	0.1
7	Diamyl phthalate (DPENP)	131-18-0	0.0100	ND	ND	ND	ND	0.1
8	Di-"Isononyl" Phthalate (DINP)	28553-12-0/ 68515-48-0	0.0100	ND	ND	ND	ND	0.1
Comment				Pass	Pass	Pass	Pass	

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		CAS No.	MDL (%)	Result (%)				Max.limit (%)
				#13;#14; #15	#16;#17; #18;#19	#20;#21; #22;#23	#24;#25; #26;#27	
1	Dibutyl phthalate (DBP)	84-74-2	0.0100	ND	ND	ND	ND	0.1
2	Benzyl Butyl Phthalate (BBP)	85-68-7	0.0100	ND	ND	ND	ND	0.1
3	Bis(2-Ethylhexyl) Phthalate (DEHP)	117-81-7	0.0100	ND	ND	ND	ND	0.1
4	Diisobutyl phthalate (DIBP)	84-69-5	0.0100	ND	ND	ND	ND	0.1
5	Dinhexyl Phthalate (DnHP)	84-75-3	0.0100	ND	ND	ND	ND	0.1
6	Dicyclohexyl phthalate (DCHP)	84-61-7	0.0100	ND	ND	ND	ND	0.1
7	Diamyl phthalate (DPENP)	131-18-0	0.0100	ND	ND	ND	ND	0.1
8	Di-"Isononyl" Phthalate (DINP)	28553-12-0/ 68515-48-0	0.0100	ND	ND	ND	ND	0.1
Comment				Pass	Pass	Pass	Pass	

		CAS No.	MDL (%)	Result (%)			Max.limit (%)
				#28;#29;#30; #31	#32	#33;#34;#35; #36	
1	Dibutyl phthalate (DBP)	84-74-2	0.0100	ND	ND	ND	0.1
2	Benzyl Butyl Phthalate (BBP)	85-68-7	0.0100	ND	ND	ND	0.1
3	Bis(2-Ethylhexyl) Phthalate (DEHP)	117-81-7	0.0100	ND	ND	ND	0.1
4	Diisobutyl phthalate (DIBP)	84-69-5	0.0100	ND	ND	ND	0.1
5	Dinhexyl Phthalate (DnHP)	84-75-3	0.0100	ND	ND	ND	0.1
6	Dicyclohexyl phthalate (DCHP)	84-61-7	0.0100	ND	ND	ND	0.1
7	Diamyl phthalate (DPENP)	131-18-0	0.0100	ND	ND	ND	0.1
8	Di-"Isononyl" Phthalate (DINP)	28553-12-0/ 68515-48-0	0.0100	ND	ND	ND	0.1
Comment				Pass	Pass	Pass	

Remark: ND =Not Detected (<MDL)

The above wet paint would be used on samples which were confirmed by client.

The paint was tested after drying.

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Tested Component Description (Location):

#01;#02; #03	Black Wet Paint;White Wet Paint;Red Wet Paint;	#20;#21; #22;#23	Green Filler w/Glitter (Cube);Pink Filler w/Glitter (Cube);Blue Filler w/Glitter (Cube);Purple Filler w/Glitter (Cube);
#04;#05; #06	Blue Wet Paint;Yellow Wet Paint;Fluorescent Pink Wet Paint;	#24;#25; #26;#27	Green Filler w/Glitter (Turtle);Pink Filler w/Glitter (Turtle);Orange Filler w/Glitter (Turtle);Purple Filler w/Glitter (Turtle);
#07;#08; #09	Transparent Soft Plastic (Shell);Transparent Soft Plastic (Cube);Transparent Soft Plastic (Duck);	#28;#29; #30;#31	Green Filler w/Glitter (Duck);Pink Filler w/Glitter (Duck);Blue Filler w/Glitter (Duck);Yellow Filler w/Glitter (Duck);
#10;#11; #12	Transparent Soft Plastic (Popsicle);Green Soft Plastic (Sea Turtle);Pink Soft Plastic (Sea Turtle);	#32	Transparent Filler (Banana)
#13;#14; #15	Orange Soft Plastic (Sea Turtle);Purple Soft Plastic (Sea Turtle);Yellow Soft Plastic (Banana);	#33;#34; #35;#36	Blue & White & Red Filler (Popsicle);Yellow & Blue & Purple Filler (Popsicle);Blue & Purple & Pink Filler (Popsicle);Red & Yellow & Orange Filler (Popsicle);
#16;#17; #18;#19	Green Filler w/Glitter (Shell);Pink Filler w/Glitter (Shell);Blue Filler w/Glitter (Shell);Yellow Filler w/Glitter (Shell);		

*****To be Continued

Testing Report



Report No.: HQ2610600102

9 California Proposition 65 Regulations Phthalates Content

With reference to CPSC-CH-C1001-09.4, analysis was performed by GCMS.

		CAS No.	MDL (%)	Result (%)				Max.limit (%)
				#01;#02; #03	#04;#05; #06	#07;#08; #09	#10;#11; #12	
1	Dibutyl phthalate (DBP)	84-74-2	0.0100	ND	ND	ND	ND	0.1
2	Benzyl Butyl Phthalate (BBP)	85-68-7	0.0100	ND	ND	ND	ND	0.1
3	Bis(2-Ethylhexyl) Phthalate (DEHP)	117-81-7	0.0100	ND	ND	ND	ND	0.1
4	Dinhexyl Phthalate (DnHP/DHEXP)	84-75-3	0.0100	ND	ND	ND	ND	0.1
5	Di-"Isononyl" Phthalate (DINP)	28553-12-0/ 68515-48-0	0.0100	ND	ND	ND	ND	0.1
6	Di-"Isodecyl" Phthalate (DIDP)	26761-40-0/ 68515-49-1	0.0100	ND	ND	ND	ND	0.1
Comment				Pass	Pass	Pass	Pass	

		CAS No.	MDL (%)	Result (%)				Max.limit (%)
				#13;#14; #15	#16;#17; #18;#19	#20;#21; #22;#23	#24;#25; #26;#27	
1	Dibutyl phthalate (DBP)	84-74-2	0.0100	ND	ND	ND	ND	0.1
2	Benzyl Butyl Phthalate (BBP)	85-68-7	0.0100	ND	ND	ND	ND	0.1
3	Bis(2-Ethylhexyl) Phthalate (DEHP)	117-81-7	0.0100	ND	ND	ND	ND	0.1
4	Dinhexyl Phthalate (DnHP/DHEXP)	84-75-3	0.0100	ND	ND	ND	ND	0.1
5	Di-"Isononyl" Phthalate (DINP)	28553-12-0/ 68515-48-0	0.0100	ND	ND	ND	ND	0.1
6	Di-"Isodecyl" Phthalate (DIDP)	26761-40-0/ 68515-49-1	0.0100	ND	ND	ND	ND	0.1
Comment				Pass	Pass	Pass	Pass	

*****To be Continued

Testing Report



Report No.: HQ2610600102

		CAS No.	MDL (%)	Result (%)			Max.limit (%)
				#28;#29;#30;#31	#32	#33;#34;#35;#36	
1	Dibutyl phthalate (DBP)	84-74-2	0.0100	ND	ND	ND	0.1
2	Benzyl Butyl Phthalate (BBP)	85-68-7	0.0100	ND	ND	ND	0.1
3	Bis(2-Ethylhexyl) Phthalate (DEHP)	117-81-7	0.0100	ND	ND	ND	0.1
4	Dinhexyl Phthalate (DnHP/DHEXP)	84-75-3	0.0100	ND	ND	ND	0.1
5	Di-“Isononyl” Phthalate (DINP)	28553-12-0/ 68515-48-0	0.0100	ND	ND	ND	0.1
6	Di-“Isodecyl” Phthalate (DIDP)	26761-40-0/ 68515-49-1	0.0100	ND	ND	ND	0.1
Comment				Pass	Pass	Pass	

Remark: ND=Not Detected (<MDL)

The above wet paint would be used on samples which were confirmed by client.

The paint was tested after drying.

*****To be Continued

Testing Report



Report No.: HQ2610600102

Tested Component Description (Location):

#01;#02; #03	Black Wet Paint;White Wet Paint;Red Wet Paint;	#20;#21; #22;#23	Green Filler w/Glitter (Cube);Pink Filler w/Glitter (Cube);Blue Filler w/Glitter (Cube);Purple Filler w/Glitter (Cube);
#04;#05; #06	Blue Wet Paint;Yellow Wet Paint;Fluorescent Pink Wet Paint;	#24;#25; #26;#27	Green Filler w/Glitter (Turtle);Pink Filler w/Glitter (Turtle);Orange Filler w/Glitter (Turtle);Purple Filler w/Glitter (Turtle);
#07;#08; #09	Transparent Soft Plastic (Shell);Transparent Soft Plastic (Cube);Transparent Soft Plastic (Duck);	#28;#29; #30;#31	Green Filler w/Glitter (Duck);Pink Filler w/Glitter (Duck);Blue Filler w/Glitter (Duck);Yellow Filler w/Glitter (Duck);
#10;#11; #12	Transparent Soft Plastic (Popsicle);Green Soft Plastic (Sea Turtle);Pink Soft Plastic (Sea Turtle);	#32	Transparent Filler (Banana)
#13;#14; #15	Orange Soft Plastic (Sea Turtle);Purple Soft Plastic (Sea Turtle);Yellow Soft Plastic (Banana);	#33;#34; #35;#36	Blue & White & Red Filler (Popsicle);Yellow & Blue & Purple Filler (Popsicle);Blue & Purple & Pink Filler (Popsicle);Red & Yellow & Orange Filler (Popsicle);
#16;#17; #18;#19	Green Filler w/Glitter (Shell);Pink Filler w/Glitter (Shell);Blue Filler w/Glitter (Shell);Yellow Filler w/Glitter (Shell);		

*****To be Continued

Testing Report



Report No.: HQ2610600102

10 ASTM F963-23 Section 4.3.8 Phthalates Content

With reference to CPSC-CH-C1001-09.4, analysis was performed by GCMS.

		CAS No.	MDL (%)	Result (%)				Max.limit (%)
				#01;#02; #03	#04;#05; #06	#07;#08; #09	#10;#11; #12	
1	Dibutyl phthalate (DBP)	84-74-2	0.0100	ND	ND	ND	ND	0.1
2	Benzyl Butyl Phthalate (BBP)	85-68-7	0.0100	ND	ND	ND	ND	0.1
3	Bis(2-Ethylhexyl) Phthalate (DEHP)	117-81-7	0.0100	ND	ND	ND	ND	0.1
4	Diisobutyl phthalate (DIBP)	84-69-5	0.0100	ND	ND	ND	ND	0.1
5	Dinhexyl Phthalate (DnHP)	84-75-3	0.0100	ND	ND	ND	ND	0.1
6	Dicyclohexyl phthalate (DCHP)	84-61-7	0.0100	ND	ND	ND	ND	0.1
7	Diamyl phthalate (DPENP)	131-18-0	0.0100	ND	ND	ND	ND	0.1
8	Di-"Isononyl" Phthalate (DINP)	28553-12-0/ 68515-48-0	0.0100	ND	ND	ND	ND	0.1
Comment				Pass	Pass	Pass	Pass	

		CAS No.	MDL (%)	Result (%)				Max.limit (%)
				#13;#14; #15	#16;#17; #18;#19	#20;#21; #22;#23	#24;#25; #26;#27	
1	Dibutyl phthalate (DBP)	84-74-2	0.0100	ND	ND	ND	ND	0.1
2	Benzyl Butyl Phthalate (BBP)	85-68-7	0.0100	ND	ND	ND	ND	0.1
3	Bis(2-Ethylhexyl) Phthalate (DEHP)	117-81-7	0.0100	ND	ND	ND	ND	0.1
4	Diisobutyl phthalate (DIBP)	84-69-5	0.0100	ND	ND	ND	ND	0.1
5	Dinhexyl Phthalate (DnHP)	84-75-3	0.0100	ND	ND	ND	ND	0.1
6	Dicyclohexyl phthalate (DCHP)	84-61-7	0.0100	ND	ND	ND	ND	0.1
7	Diamyl phthalate (DPENP)	131-18-0	0.0100	ND	ND	ND	ND	0.1
8	Di-"Isononyl" Phthalate (DINP)	28553-12-0/ 68515-48-0	0.0100	ND	ND	ND	ND	0.1
Comment				Pass	Pass	Pass	Pass	

*****To be Continued

Testing Report



Report No.: HQ2610600102

		CAS No.	MDL (%)	Result (%)			Max.limit (%)
				#28;#29;#30;#31	#32	#33;#34;#35;#36	
1	Dibutyl phthalate (DBP)	84-74-2	0.0100	ND	ND	ND	0.1
2	Benzyl Butyl Phthalate (BBP)	85-68-7	0.0100	ND	ND	ND	0.1
3	Bis(2-Ethylhexyl) Phthalate (DEHP)	117-81-7	0.0100	ND	ND	ND	0.1
4	Diisobutyl phthalate (DIBP)	84-69-5	0.0100	ND	ND	ND	0.1
5	Dihexyl Phthalate (DnHP)	84-75-3	0.0100	ND	ND	ND	0.1
6	Dicyclohexyl phthalate (DCHP)	84-61-7	0.0100	ND	ND	ND	0.1
7	Diamyl phthalate (DPENP)	131-18-0	0.0100	ND	ND	ND	0.1
8	Di-"Isononyl" Phthalate (DINP)	28553-12-0/ 68515-48-0	0.0100	ND	ND	ND	0.1
Comment				Pass	Pass	Pass	

Remark: ND =Not Detected (<MDL)

The above wet paint would be used on samples which were confirmed by client.

The paint was tested after drying.

*****To be Continued

Testing Report



Report No.: HQ2610600102

Tested Component Description (Location):

#01;#02; #03	Black Wet Paint;White Wet Paint;Red Wet Paint;	#20;#21; #22;#23	Green Filler w/Glitter (Cube);Pink Filler w/Glitter (Cube);Blue Filler w/Glitter (Cube);Purple Filler w/Glitter (Cube);
#04;#05; #06	Blue Wet Paint;Yellow Wet Paint;Fluorescent Pink Wet Paint;	#24;#25; #26;#27	Green Filler w/Glitter (Turtle);Pink Filler w/Glitter (Turtle);Orange Filler w/Glitter (Turtle);Purple Filler w/Glitter (Turtle);
#07;#08; #09	Transparent Soft Plastic (Shell);Transparent Soft Plastic (Cube);Transparent Soft Plastic (Duck);	#28;#29; #30;#31	Green Filler w/Glitter (Duck);Pink Filler w/Glitter (Duck);Blue Filler w/Glitter (Duck);Yellow Filler w/Glitter (Duck);
#10;#11; #12	Transparent Soft Plastic (Popsicle);Green Soft Plastic (Sea Turtle);Pink Soft Plastic (Sea Turtle);	#32	Transparent Filler (Banana)
#13;#14; #15	Orange Soft Plastic (Sea Turtle);Purple Soft Plastic (Sea Turtle);Yellow Soft Plastic (Banana);	#33;#34; #35;#36	Blue & White & Red Filler (Popsicle);Yellow & Blue & Purple Filler (Popsicle);Blue & Purple & Pink Filler (Popsicle);Red & Yellow & Orange Filler (Popsicle);
#16;#17; #18;#19	Green Filler w/Glitter (Shell);Pink Filler w/Glitter (Shell);Blue Filler w/Glitter (Shell);Yellow Filler w/Glitter (Shell);		

*****To be Continued

Testing Report



Report No.: HQ2610600102

11 Total Bisphenol-A Content

With reference to ISO 11936: 2023, analysis was performed by LC-MS/MS.

		CAS No.	MDL (mg/kg)	Result (mg/kg)				Max.limit (mg/kg)
				#01;#02; #03	#04;#05; #06	#07;#08; #09	#10;#11; #12	
1	Bisphenol A	80-05-7	0.1	ND	ND	ND	ND	0.1
Comment				Pass	Pass	Pass	Pass	

		CAS No.	MDL (mg/kg)	Result (mg/kg)				Max.limit (mg/kg)
				#13;#14; #15	#16;#17; #18;#19	#20;#21; #22;#23	#24;#25; #26;#27	
1	Bisphenol A	80-05-7	0.1	ND	ND	ND	ND	0.1
Comment				Pass	Pass	Pass	Pass	

		CAS No.	MDL (mg/kg)	Result (mg/kg)			Max.limit (mg/kg)
				#28;#29;#30; #31	#32	#33;#34;#35; #36	
1	Bisphenol A	80-05-7	0.1	ND	ND	ND	0.1
Comment				Pass	Pass	Pass	

Remark: ND =Not Detected (<MDL).

The limit were specified by applicant.

The above wet paint would be used on samples which were confirmed by client.

The paint was tested after drying.

*****To be Continued

Testing Report



Report No.: HQ2610600102

Tested Component Description (Location):

#01;#02; #03	Black Wet Paint;White Wet Paint;Red Wet Paint;	#20;#21; #22;#23	Green Filler w/Glitter (Cube);Pink Filler w/Glitter (Cube);Blue Filler w/Glitter (Cube);Purple Filler w/Glitter (Cube);
#04;#05; #06	Blue Wet Paint;Yellow Wet Paint;Fluorescent Pink Wet Paint;	#24;#25; #26;#27	Green Filler w/Glitter (Turtle);Pink Filler w/Glitter (Turtle);Orange Filler w/Glitter (Turtle);Purple Filler w/Glitter (Turtle);
#07;#08; #09	Transparent Soft Plastic (Shell);Transparent Soft Plastic (Cube);Transparent Soft Plastic (Duck);	#28;#29; #30;#31	Green Filler w/Glitter (Duck);Pink Filler w/Glitter (Duck);Blue Filler w/Glitter (Duck);Yellow Filler w/Glitter (Duck);
#10;#11; #12	Transparent Soft Plastic (Popsicle);Green Soft Plastic (Sea Turtle);Pink Soft Plastic (Sea Turtle);	#32	Transparent Filler (Banana)
#13;#14; #15	Orange Soft Plastic (Sea Turtle);Purple Soft Plastic (Sea Turtle);Yellow Soft Plastic (Banana);	#33;#34; #35;#36	Blue & White & Red Filler (Popsicle);Yellow & Blue & Purple Filler (Popsicle);Blue & Purple & Pink Filler (Popsicle);Red & Yellow & Orange Filler (Popsicle);
#16;#17; #18;#19	Green Filler w/Glitter (Shell);Pink Filler w/Glitter (Shell);Blue Filler w/Glitter (Shell);Yellow Filler w/Glitter (Shell);		

*****To be Continued

Testing Report



Report No.: HQ2610600102

12 Label Review

Test Property	Test Method/Parameter	Requirement	Test Results	Comment
Label Review	Refer to 16 CFR 500	Consumer packaging bear a label specifying the following: -the identity of the commodity; -the name and place of business of the manufacturer, packer, or distributor; -the net quantity of contents in terms of weight or mass measure, or numerical count in a uniform location upon the principal display panel.	Found relevant information, see below attached photo	Pass
	19 CFR 134.11	Every article of foreign origin(or its container imported into the United States shall be marked with the English name of the Country of Origin in a conspicuous place as legibly, indelibly, and permanently as the nature of the article (or container) will permit. If an article is accepted from markings, the container must still carry the Country of Origin unless the container is accepted from marking also).	Made in China	Pass

*****To be Continued

Testing Report



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Photo Attachment



Label Statement

*****To be Continued

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The sample description is based on the information provided by applicant.

HQTS QA International Services Co., Ltd.

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Label Statement

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Label Statement



Tested Sample Photos

*****To be Continued

Testing Report



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Tested Sample Photos



Additional Paints

*****End of Report