

TEST REPORT

Applicant : NINGBO BRIDGE HOME DESIGN CO., LTD.
Address : #825 SOUTH BUILDING, #1299 YINXIAN AVE., NINGBO, ZHEJIANG, CHINA 315100

Product Description : Animal Stacking Cups, Star Stacking Cups,
Hamburger And Fries Stacker Tower, Silicone Stacking Tower

Type/Style/Item No. : 1010001, 1010005, 1010006, 1010007, 1010008, 1010009, 1060002,
1020003, 1020005

Labeled Age Grading : 0Years+

Manufacturer : /

The above sample(s) and information were provided by the client.

Sample Receiving Date : May.21st, 2026
Testing Period : May.21st, 2026- May.27th, 2026

Testing Category : Entrusting Test
Sample Status : Sample and packages are suitable for testing.
Testing Requested : Please refer to next Pages.
Testing Method : Please refer to next Pages.
Testing Results : Please refer to next Pages.

Approved by: _____
Authorized Signature



Only the client is authorized to permit copying or distribution of this report and then only in its entirety.
The test report will be deemed invalid unless there are signatures of approved personnel, and special report stamp of our lab.
The test results shown in this report is only applicable for the samples supplied by the applicant and accepted by our lab, and the applicant is responsible for the representative of the samples.
If there is any dissent of the results, applicant should notify our lab after obtaining the report in 15 working days.
The test report shall only be used for scientific research, teaching, internal quality control, product research and development, won't have proof function to the society.



TEST REPORT

TEST REQUESTED AND CONCLUSION

Tested Part	Testing Requested	Conclusion
-	US ASTM F963-23 Standard Consumer Safety Specification for Toy Safety	-
P1	- Mechanical and Physical Properties	<u>PASS</u>
	- Flammability	<u>PASS</u>
P2 to P18	- Heavy Metal(Cd, Pb, Hg, Cr, Ba, As, Sb, Se)	<u>PASS</u>
-	US Public law 110-314(Consumer Product Safety Improvement Act of 2008, CPSIA) and Public Law 112-28(HR2715, 112th Congress) amending CPSIA (H.R. 4040)	-
P1	- CPSIA Section 103 Tracking Labels for Children's Products	<u>PASS</u>
	- 16 CFR part 1500.48 Technical requirements for determining a sharp point in toys and other articles intended for use by children under 8 years of age.	<u>PASS</u>
	- 16 CFR part 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.	<u>Not Applicable</u>
	- 16 CFR part 1500.50 Test methods for simulating use and abuse of toys and other articles intended for use by children.	<u>PASS</u>
	- 16 CFR part 1501 Method for 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	<u>PASS</u>
P2+P3+P4, P5+P6+P7, P8+P9+P10, P11+P12+P13, P14+P15+P16, P17+P18	- American 16 CFR part 1303 Total lead in Paint and Surface Coatings	<u>Not Applicable</u>
	- CPSIA Section.101 Lead Content in Children's Metal Products	<u>Not Applicable</u>
	- CPSIA Section.101 Lead Content in Children's Non-Metal Products	<u>PASS</u>
P2+P3+P4	- CPSIA Section 108 Phthalates(US 16 CFR Part 1307 Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates)	<u>PASS</u>
-	Persistent, Bioaccumulative, and Toxic (PBT) Chemicals under US EPA TSCA Section 6(h)	-
P5+P6+P7	- TSCA Five PBT substances	<u>PASS</u>



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Tested Part	Testing Requested	Conclusion
-	US California Proposition 65	-
P2+P3+P4, P5+P6+P7, P8+P9+P10, P11+P12+P13, P14+P15+P16, P17+P18	- Total Lead	PASS
	- Total Cadmium	PASS
P2+P3+P4	- Phthalates(BBP, DBP, DEHP, DNHP, DNOP, DIDP, DINP)	PASS
P8+P9+P10	- Bisphenol A (BPA) content	PASS
-	US FDA Food Contact Article in accordance with FDA 21 CFR 177.2600 Rubber articles intended for repeated use	-
P2	- Deionized Water Extraction: First Extraction: Refluxed, 7 hours; Second Extraction: Refluxed, 2hours	PASS
	- n-hexane extraction: first extraction: reflux temperature, 7 hours; Second reflux: reflux temperature, 2 hours	PASS
-	United States Model Toxics in Packaging Legislation of the Toxics in Packaging Clearinghouse (TPCH)	-
P19+P20+P21, P22+P23+P24, P25+P26+P27, P28	- Cadmium, Lead, Mercury, Chromium (VI)	PASS

Note: The tested part and model of the sample was specified by client. The test conclusion was given based on the results of tested part.

SAMPLE DESCRIPTION

Part Num.	Sample ID	Description
P1	NS26051700A to I	Animal Stacking Cups, Star Stacking Cups, Hamburger And Fries Stacker Tower, Silicone Stacking Tower
P2	NS26051700A-1	Yellow silicone
P3	NS26051700A-2	Brown silicone
P4	NS26051700A-3	Green silicone
P5	NS26051700A-4	Gray silicone
P6	NS26051700A-5	Pink silicone
P7	NS26051700A-6	Blue silicone
P8	NS26051700A-7	Purple silicone



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Part Num.	Sample ID	Description
P9	NS26051700B-1	Light red silicone
P10	NS26051700C-1	Dark green silicone
P11	NS26051700C-2	Sky blue silicone
P12	NS26051700D-1	Beige white silicone
P13	NS26051700E-1	Deep red silicone
P14	NS26051700F-1	Purple silicone rubber
P15	NS26051700G-1	Red silicone
P16	NS26051700G-2	Green silicone
P17	NS26051700H-1	Beige silicone
P18	NS26051700I-1	Dark gray silicone
P19	NS26051700A-8	Colored paper products
P20	NS26051700B-2	Colored paper products
P21	NS26051700C-3	Colored paper products
P22	NS26051700D-2	Colored paper products
P23	NS26051700E-2	Colored paper products
P24	NS26051700F-2	Colored paper products
P25	NS26051700G-3	Colored paper products
P26	NS26051700H-2	Colored paper products
P27	NS26051700I-2	Colored paper products
P28	NS26051700A-9	White textiles

Note: According to customer requirements, the laboratory conducts mixed testing on samples. The report result shows the average value of the mixed test materials. The test result of the sample may be different from any of the single test results. The single test result may be higher than the data in the report, and the customer will bear the resulting differences and risks.



TEST REPORT

TEST RESULTS

1) Mechanical and physical properties

Test Method: With reference to ASTM F963-23.

Clause	Description	P1 Results
4	Safety Requirements	-
4.1	Material Quality	<u>PASS</u>
4.3	Toxicology	-
4.3.1	Hazardous Substances	<u>N.A.</u>
4.3.2	Manufacturing and Packaging of Food	<u>N.A.</u>
4.3.3	Indirect Food Additives	<u>N.A.</u>
4.3.4	Cosmetics	<u>N.A.</u>
4.3.5	Heavy Elements:	<u>See Table 3)</u>
4.3.6	Cosmetics, Liquids, Pastes, Putties, Gels, Powders, and Items of Avian Feather Origin	<u>N.A.</u>
4.3.7	Stuffing Materials	<u>N.A.</u>
4.3.8	Phthalates	<u>See Table 7)</u>
4.4	Electrical/Thermal Energy	<u>N.A.</u>
4.5	Sound Producing Toys	<u>N.A.</u>
4.6	Small Objects	<u>PASS</u>
4.7	Accessible Edges	<u>PASS</u>
4.8	Projections	<u>N.A.</u>
4.9	Accessible Points	<u>PASS</u>
4.10	Wires or Rods	<u>N.A.</u>
4.11	Nails and Fasteners	<u>N.A.</u>
4.12	Plastic Film	<u>N.A.</u>
4.13	Folding Mechanisms and Hinges	<u>N.A.</u>
4.14	Cords, Straps, and Elastics	<u>N.A.</u>
4.15	Stability and Over-Load Requirements	<u>N.A.</u>
4.16	Confined Spaces	<u>N.A.</u>
4.17	Wheels, Tires, and Axles	<u>N.A.</u>
4.18	Holes, Clearance, and Accessibility of Mechanisms	<u>N.A.</u>
4.19	Simulated Protective Devices	<u>N.A.</u>
4.20	Pacifiers	<u>N.A.</u>
4.21	Projectile Toys	<u>N.A.</u>
4.22	Teethers and Teething Toys	<u>N.A.</u>
4.23	Rattles	<u>N.A.</u>

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Clause	Description	P1 Results
4.24	Squeeze Toys	<u>N.A.</u>
4.25	Battery-Operated Toys	<u>N.A.</u>
4.26	Toys Intended to be Attached to a Crib or Playpen	<u>N.A.</u>
4.27	Stuffed and Beanbag-Type Toys	<u>N.A.</u>
4.28	Stroller and Carriage Toys	<u>N.A.</u>
4.29	Art Materials	<u>N.A.</u>
4.30	Toy Gun Marking	<u>N.A.</u>
4.31	Balloons	<u>N.A.</u>
4.32	Certain Toys with Nearly Spherical Ends	<u>N.A.</u>
4.33	Marbles	<u>N.A.</u>
4.34	Balls	<u>N.A.</u>
4.35	Pompoms	<u>N.A.</u>
4.36	Hemispheric-Shaped Objects	<u>N.A.</u>
4.37	Yo Yo Elastic Tether Toys	<u>N.A.</u>
4.38	Magnets	<u>N.A.</u>
4.39	Jaw Entrapment in Handles and Steering Wheels	<u>N.A.</u>
4.40	Expanding Materials	<u>N.A.</u>
4.41	Toy Chests	<u>N.A.</u>
5	Labeling Requirements	<u>PASS</u>
6	Instructional Literature	<u>PASS</u>
7	Producer's Markings	<u>PASS</u>

Remarks:

- (1) N.A. = Not Applicable.
- (2) N.T. = Not Testing under applicant's requirement;
- (3) N.C. = No Conclusions.

2) Flammability

Test Method: With reference to ASTM F963-23.

Clause	Description	P1 Results
4.2	Flammability	-
Annex A5	Flammability Testing Procedure for Solids and Soft Toys	<u>PASS</u>
Annex A6	Flammability Testing Procedure for Fabrics	<u>N.A.</u>

Remarks:

- (1) N.A. = Not Applicable.



TEST REPORT

3) Soluble Migrated Element in Toy Substrate Materials - ASTM F963-23 Section 4.3.5.2

Test Method: With reference to ASTM F963-23 8.3, analyzed by ICP-OES.

Element	Limit	MDL	P2 Results	P3 Results	P4 Results
Antimony (Sb)	60	5	N.D.	N.D.	N.D.
Arsenic (As)	25	2.5	N.D.	N.D.	N.D.
Barium (Ba)	1000	25	N.D.	N.D.	N.D.
Cadmium (Cd)	75	5	N.D.	N.D.	N.D.
Chromium (Cr)	60	5	N.D.	N.D.	N.D.
Lead (Pb)	90	5	N.D.	N.D.	N.D.
Mercury (Hg)	60	5	N.D.	N.D.	N.D.
Selenium (Se)	500	5	N.D.	N.D.	N.D.

Element	Limit	MDL	P5 Results	P6 Results	P7 Results
Antimony (Sb)	60	5	N.D.	N.D.	N.D.
Arsenic (As)	25	2.5	N.D.	N.D.	N.D.
Barium (Ba)	1000	25	N.D.	N.D.	N.D.
Cadmium (Cd)	75	5	N.D.	N.D.	N.D.
Chromium (Cr)	60	5	N.D.	N.D.	N.D.
Lead (Pb)	90	5	N.D.	N.D.	N.D.
Mercury (Hg)	60	5	N.D.	N.D.	N.D.
Selenium (Se)	500	5	N.D.	N.D.	N.D.

Element	Limit	MDL	P8 Results	P9 Results	P10 Results
Antimony (Sb)	60	5	N.D.	N.D.	N.D.
Arsenic (As)	25	2.5	N.D.	N.D.	N.D.
Barium (Ba)	1000	25	N.D.	N.D.	N.D.
Cadmium (Cd)	75	5	N.D.	N.D.	N.D.
Chromium (Cr)	60	5	N.D.	N.D.	N.D.
Lead (Pb)	90	5	N.D.	N.D.	N.D.
Mercury (Hg)	60	5	N.D.	N.D.	N.D.
Selenium (Se)	500	5	N.D.	N.D.	N.D.



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Element	Limit	MDL	P11 Results	P12 Results	P13 Results
Antimony (Sb)	60	5	N.D.	N.D.	N.D.
Arsenic (As)	25	2.5	N.D.	N.D.	N.D.
Barium (Ba)	1000	25	N.D.	N.D.	N.D.
Cadmium (Cd)	75	5	N.D.	N.D.	N.D.
Chromium (Cr)	60	5	N.D.	N.D.	N.D.
Lead (Pb)	90	5	N.D.	N.D.	N.D.
Mercury (Hg)	60	5	N.D.	N.D.	N.D.
Selenium (Se)	500	5	N.D.	N.D.	N.D.

Element	Limit	MDL	P14 Results	P15 Results	P16 Results
Antimony (Sb)	60	5	N.D.	N.D.	N.D.
Arsenic (As)	25	2.5	N.D.	N.D.	N.D.
Barium (Ba)	1000	25	N.D.	N.D.	N.D.
Cadmium (Cd)	75	5	N.D.	N.D.	N.D.
Chromium (Cr)	60	5	N.D.	N.D.	N.D.
Lead (Pb)	90	5	N.D.	N.D.	N.D.
Mercury (Hg)	60	5	N.D.	N.D.	N.D.
Selenium (Se)	500	5	N.D.	N.D.	N.D.

Element	Limit	MDL	P17 Results	P18 Results
Antimony (Sb)	60	5	N.D.	N.D.
Arsenic (As)	25	2.5	N.D.	N.D.
Barium (Ba)	1000	25	N.D.	N.D.
Cadmium (Cd)	75	5	N.D.	N.D.
Chromium (Cr)	60	5	N.D.	N.D.
Lead (Pb)	90	5	N.D.	N.D.
Mercury (Hg)	60	5	N.D.	N.D.
Selenium (Se)	500	5	N.D.	N.D.

Remarks:

- (1) Unit: mg/kg = ppm = 0.0001%;
- (2) MDL= Method Detection Limit;
- (3) N.D. = Not Detected (< MDL);
- (4) The adjusted test result is obtained by subtracting the correction value in table below:

Element	Sb	As	Ba	Cd	Cr	Pb	Hg	Se
Analytical Correction (%)	60	60	30	30	30	30	50	60



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4) Total Lead - CPSIA Section.101 (US public law 110-314 (H.R. 4040))

Test Method: With reference to CPSC-CH-E1002-08.3, analyzed by ICP-OES.

Test Items	Limit	MDL	P2+P3+P4 Results	P5+P6+P7 Results	P8+P9+P10 Results
Total Lead (Pb)	100	5	N.D.	N.D.	N.D.

Test Items	Limit	MDL	P11+P12+P13 Results	P14+P15+P16 Results	P17+P18 Results
Total Lead (Pb)	100	5	N.D.	N.D.	N.D.

Remarks:

- (1) Unit: mg/kg = ppm = 0.0001%;
- (2) MDL= Method Detection Limit;
- (3) N.D. = Not Detected (<MDL).

5) Phthalate- CPSIA Section 108(US public law 110-314(H.R. 4040))

Test Method: With reference to CPSC-CH-C1001-09.4, analyzed by GC-MS.

Test Items	Limit	MDL	P2+P3+P4 Results
Dibutyl Phthalate (DBP)	1000	120	N.D.
Diisobutyl phthalate (DIBP)	1000	120	N.D.
Di-n-pentyl phthalate (DPENP)	1000	120	N.D.
Di-n-hexyl phthalate (DNHP)	1000	120	N.D.
Dicyclohexyl phthalate (DCHP)	1000	120	N.D.
Di(2-ethylhexyl) phthalate (DEHP)	1000	120	N.D.
Benzyl Butyl Phthalate (BBP)	1000	120	N.D.
Di-iso-nonyl phthalate (DINP)	1000	600	N.D.

Remarks:

- (1) Unit: mg/kg = ppm = 0.0001%;
- (2) MDL= Method Detection Limit;
- (3) N.D. = Not Detected (< MDL).



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6) Total Lead and Total Cadmium - US California Proposition 65

Test Method: With reference to CPSC-CH-E1002-08.3, analyzed by ICP-OES.

Test Items	Limit	MDL	P2+P3+P4 Results	P5+P6+P7 Results	P8+P9+P10 Results
Total Lead (Pb)	100	5	N.D.	N.D.	N.D.
Total Cadmium (Cd)	90	5	N.D.	N.D.	N.D.

Test Items	Limit	MDL	P11+P12+P13 Results	P14+P15+P16 Results	P17+P18 Results
Total Lead (Pb)	100	5	N.D.	N.D.	N.D.
Total Cadmium (Cd)	90	5	N.D.	N.D.	N.D.

Remarks:

- (1) Unit: mg/kg = ppm = 0.0001%;
- (2) MDL= Method Detection Limit;
- (3) N.D. = Not Detected (<MDL).

7) Phthalate (BBP, DBP, DEHP, DNHP, DNOP, DIDP, DINP) - US California Proposition 65

Test Method: With reference to CPSC-CH-C1001-09.4, analyzed by GC-MS.

Test Items	Limit	MDL	P2+P3+P4 Results
Benzyl Butyl Phthalate (BBP)	1000	120	N.D.
Dibutyl Phthalate (DBP)	1000	120	N.D.
Di-(2-ethylhexyl) phthalate (DEHP)	1000	120	N.D.
Di-n-hexyl phthalate (DNHP)	1000	120	N.D.
Di-n-octyl phthalate (DNOP)	1000	120	N.D.
Diisodecyl phthalate (DIDP)	1000	600	N.D.
Diisononyl phthalate (DINP)	1000	600	N.D.

Remarks:

- (1) Unit: mg/kg = ppm = 0.0001%.
- (2) MDL= Method Detection Limit.
- (3) N.D. = Not Detected (< MDL).

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8) Bisphenol A (BPA) Cotent

Test Method: With reference to EPA METHOD 3550C:2007, analyzed by GC-MS.

Test Items	Limit	MDL	P8+P9+P10 Results
Bisphenol A (BPA)	Prohibited	0.1	N.D.

Remark:

- (1) MDL = Method Detection Limit.
- (2) N.D. = Not Detected (<MDL).
- (3) Unit: mg/kg=ppm=0.0001%;

9) TPCH (Cadmium, Lead, Mercury, Chromium (VI))

Test Method: With reference to IEC 62321-5:2013 and IEC 62321-4:2013+A1:2017, analyzed by ICP-OES.

Test Items	Limit	MDL	P19+P20+P21 Result
Cadmium(Cd)	-	5	N.D.
Lead(Pb)	-	5	N.D.
Mercury(Hg)	-	5	N.D.
Hexavalent chromium(CrVI)	-	5	N.D.
Sum of Cd+Pb+Hg+CrVI	100	-	N.D.

Test Items	Limit	MDL	P22+P23+P24 Result
Cadmium(Cd)	-	5	N.D.
Lead(Pb)	-	5	N.D.
Mercury(Hg)	-	5	N.D.
Hexavalent chromium(CrVI)	-	5	N.D.
Sum of Cd+Pb+Hg+CrVI	100	-	N.D.

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Test Items	Limit	MDL	P25+P26+P27 Result
Cadmium(Cd)	-	5	N.D.
Lead(Pb)	-	5	N.D.
Mercury(Hg)	-	5	N.D.
Hexavalent chromium(CrVI)	-	5	N.D.
Sum of Cd+Pb+Hg+CrVI	100	-	N.D.

Test Items	Limit	MDL	P28 Result
Cadmium(Cd)	-	5	N.D.
Lead(Pb)	-	5	N.D.
Mercury(Hg)	-	5	N.D.
Hexavalent chromium(CrVI)	-	5	N.D.
Sum of Cd+Pb+Hg+CrVI	100	-	N.D.

Remarks:

- (1) Unit: mg/kg = ppm = 0.0001%;
- (2) MDL = Method Detection Limit;
- (3) N.D. = Not Detected (<MDL);
- (4) "-" = Not Regulated.

10) Normal use and Abuse test

Test Method: With reference to 16 CFR 1500.50.

Items	Sharp Point 16 CFR 1500.48	Sharp Edge 16 CFR 1500.49	Small Part 16 CFR 1501
Simulating Use	PASS	N.A.	PASS
Abuse Test	PASS	N.A.	PASS
Impact Test	PASS	N.A.	PASS
Bite Test	N.A.	N.A.	N.A.
Flexure Test	N.A.	N.A.	N.A.
Torque Test	PASS	N.A.	PASS
Tension Test	PASS	N.A.	PASS
Compression Test	PASS	N.A.	PASS

Remarks:

- (1) N.A. = Not Applicable.
- (2) N.T. = Not Testing under applicant's requirement;
- (3) N.C. = No Conclusions.



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11) Small parts

Test Method: 16 CFR part 1501

Clause	Description	P1 Results
1501.4	Size requirements and test procedure.	PASS

12) Sharp point

Test Method: 16 CFR part 1500.48

Clause	Description	P1 Results
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

13) Sharp edge

Test Method: 16 CFR part 1500.49

Clause	Description	P1 Results
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.	N.A.

14) Labeling Review – CPSIA Section 103 Tracking Labels for Children's Products

Clause	Description	P1 Result
1	CPSIA Section 103, Tracking Labels for Children's Products	-
	Manufacturer or private labeler listed	PASS
	Manufacturer Location	PASS
	Date of manufacture	PASS
2	Batch, run number and/or other identifying characteristics	PASS
	19 CFR 134.11, Country of Origin	-
3	County of Origin	PASS
	Uniform Packaging and Labeling Regulation	-
	Declaration of identity	PASS
	Declaration of Responsibility	PASS
	Declaration of Quantity	PASS

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15) FDA 21 CFR 177.2600

Test Method: FDA 21 CFR 177.2600 (e) (f)

Test Items	Limit		Unit	MDL	P2 Result
Content of extract in deionized water Refluxed, 7 hours. Refluxed,2 hours	1 st Extraction	20	mg/in ²	0.26	2.5
	2 nd Extraction	1	mg/in ²	0.26	0.57
Content of extract in n-hexane Refluxed, 7 hours. Refluxed,2 hours	1 st Extraction	175	mg/in ²	0.26	6.5
	2 nd Extraction	4	mg/in ²	0.26	3.1

Remark:

- (1) MDL = Method Detection Limit.
- (2) N.D. = Not Detected (<MDL).

16) TSCA Five PBT substances

Test Method: With reference to EPA 3550C: 2007, EPA 8270E: 2018, analyzed by GC-MS.

Testing Items	Limit	MDL	P5+P6+P7 Result
2,4,6-Tri-Tert-ButylPhenol, 2,4,6-TTBP(CAS:732-26-3)	3000	5	N.D.
DecaBromodiphenyl oxide, DecaBDE(CAS:1163-19-5)	Not Detected	5	N.D.
Phenol,Isopropylated,Phosphate (3:1) (CAS:68937-41-7)	Not Detected	5	N.D.
PentaChloroThiophenol, PCTP(CAS:133-49-3)	10000	5	N.D.
HexaChloroButaDiene, HCBd(CAS:87-68-3)	Not Detected	5	N.D.

Remarks:

- (1) Unit: mg/kg = ppm = 0.0001%.
- (2) MDL= Method Detection Limit.
- (3) N.D. = Not Detected(<MDL).
- (4) "-" = Not Regulated.

TEST REPORT

TEST SAMPLE



Sample photo(Photo of P1)



Sample photo

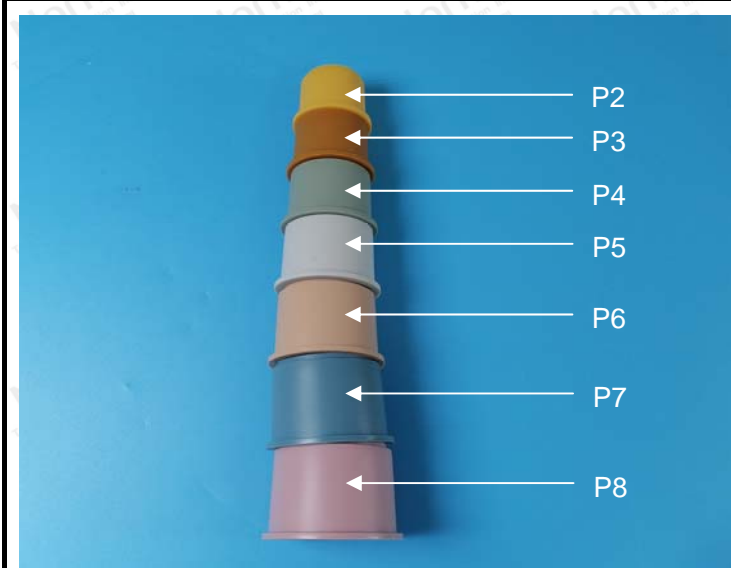


Photo of P2, P3, P4, P5, P6, P7, P8



Sample photo

TEST REPORT

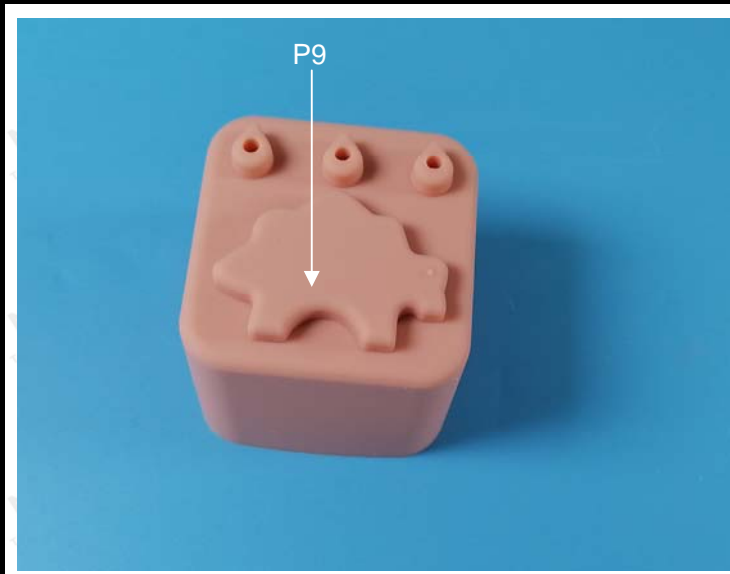


Photo of P9



Sample photo

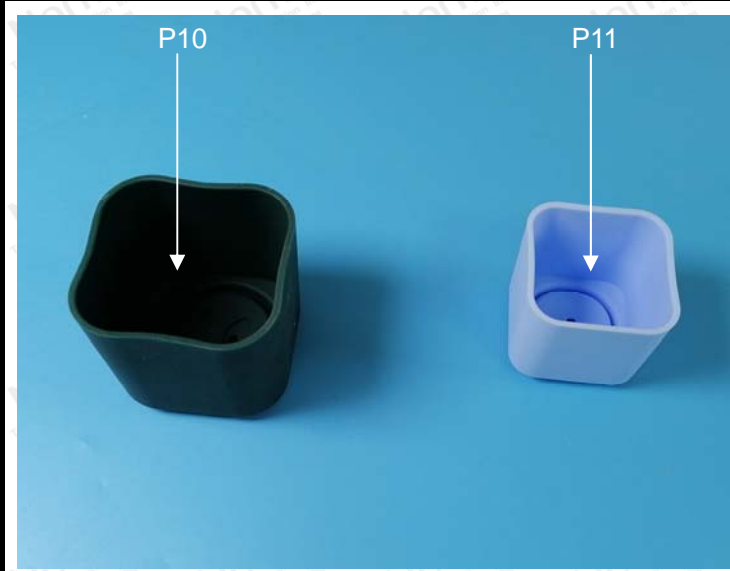


Photo of P10, P11



Sample photo





Photo of P12



Sample photo

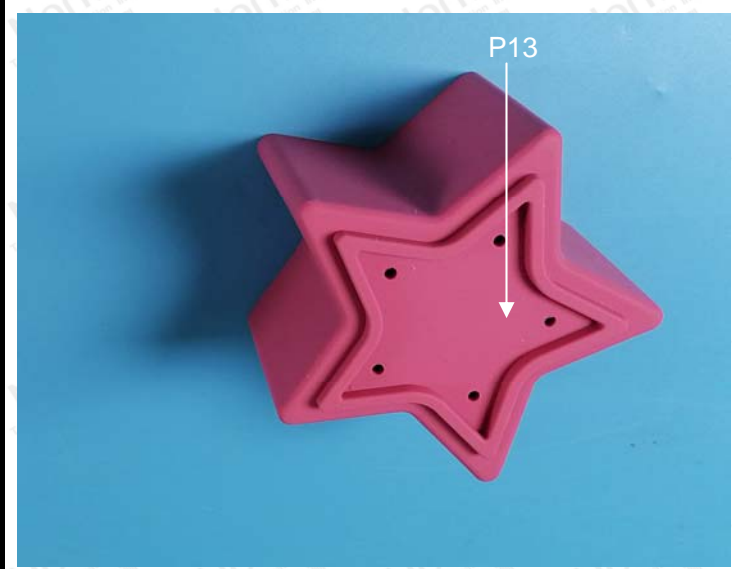


Photo of P13



Sample photo

TEST REPORT

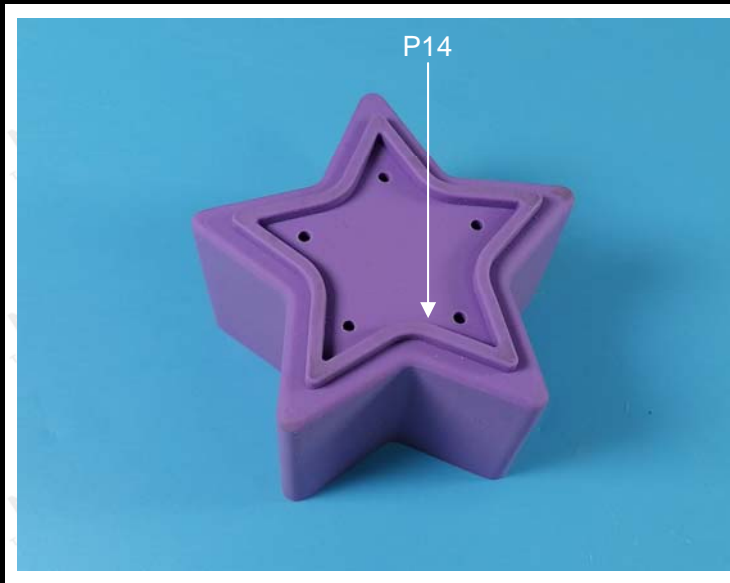


Photo of P14



Sample photo

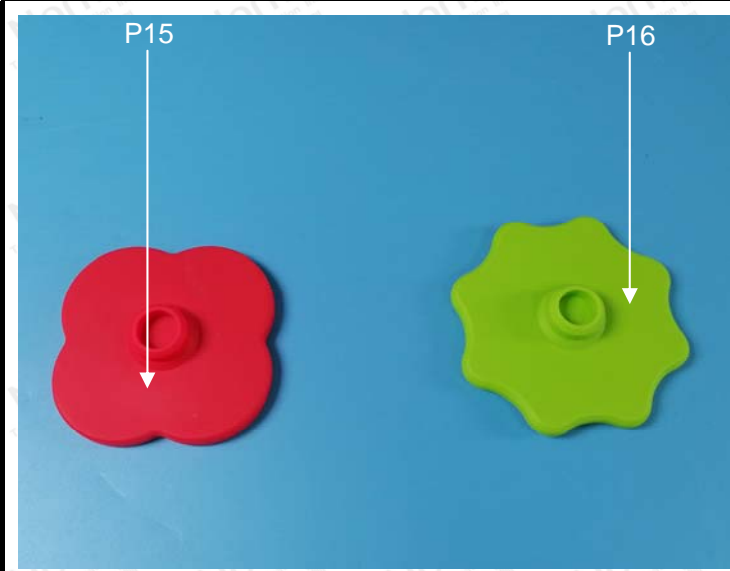


Photo of P15, P16



Sample photo



TEST REPORT

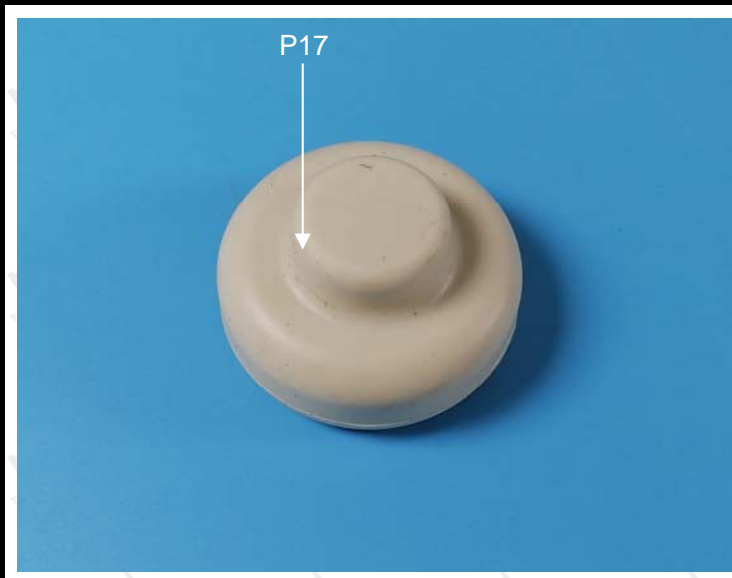


Photo of P17



Sample photo

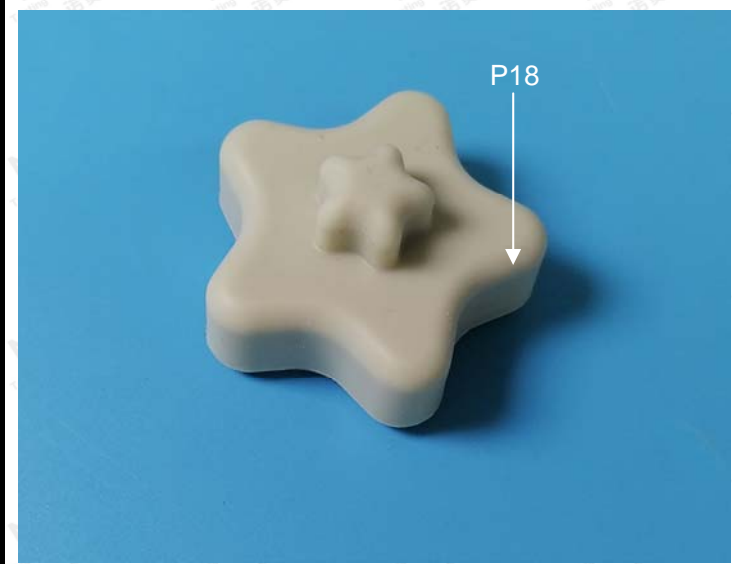


Photo of P18

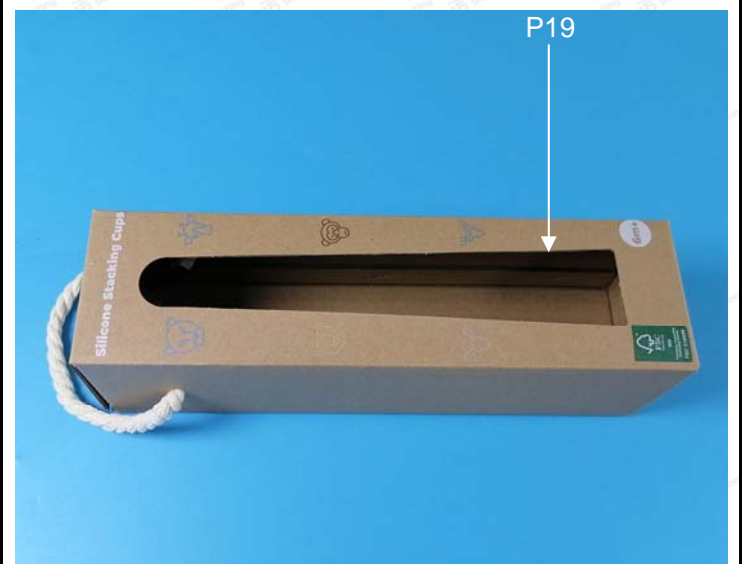


Photo of P19



TEST REPORT



Photo of P20



Photo of P21



Photo of P22



Photo of P23



TEST REPORT



Photo of P24



Photo of P25

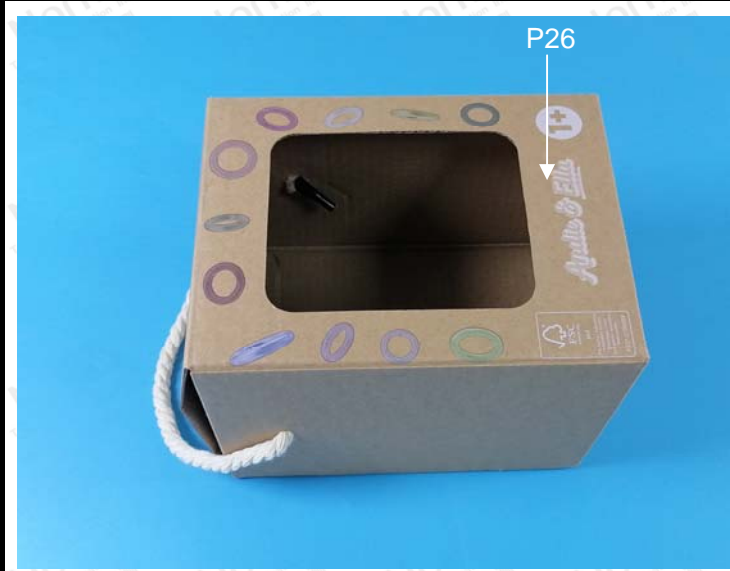


Photo of P26



Photo of P27



TEST REPORT

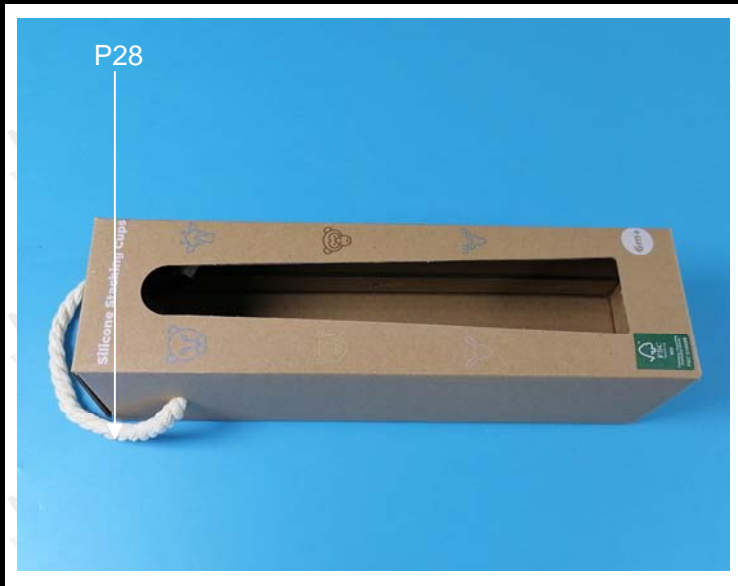


Photo of P28

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Design drawings provided by suppliers

*****END OF REPORT*****

