TEST REPORT

HAPE INTERNATIONAL (NINGBO) LTD. / HAPPY ARTS&CRAFTS(NINGBO)CO.,LTD

Technical Report: **(3225)318-0385** Nov.25,2025

Date of Received: Nov.14,2025

Test period: Nov.4,2025-Nov.25,2025

ANNAHE/XIJIEJIE
HAPE INTERNATIONAL (NINGBO) LTD. / HAPPY ARTS&CRAFTS(NINGBO)CO.,LTD
9-27NANHAI ROAD, DAGANG INDUSTRIAL CITY, BEILUN, NINGBO, CHINA

SAMPLE INFORMATION:

Sample Description:	ICE CUBE SQUISH DIAMOND SQUISH BALLS HEAVY GUMDROP GRADIENT SQUISHY WATER GLITTER SQUISH BALL UNICORN&DINO GLITTER SQUISH DINO BELLY SQUISH GLITTER BEAR SQUISH	**Sample Quantity:**	N/A
Vendor:	N/A	**Style No(s):**	852421（852422,852423,852424,852425,852426） 852434（852435,852436,852437,852438,852439） 852441（852442,852443,852444,852445） 852446（852447,852448,852449,852451,852452） 852427（852428,852429,852431,852432,852433） 852458（852459,852461,852462,852463） 852453（852454,852455,852456,852457） 852464（852465,852466,852467,852468）
Manufacturer:	N/A	**SKN/SKU No.:**	N/A
Buyer:	N/A	**PO No.:**	N/A
Labeled Age Grade:	N/A	**Ref #:**	N/A
Appropriate Age Grade:	N/A	**Country of Origin:**	CHINA
Client Specified Age Grade:	N/A	**Assortment No.:**	N/A

Bureau Veritas Testing Technical Service (Zhejiang) Co.,Ltd
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Tested Age Grade:	N/A	**Country of Destination:**	GLOBAL
UPC Code:	N/A	**Color :**	N/A

EXECUTIVE SUMMARY:

TEST REQUESTED	CONCLUSION
Phthalates Content – Reference to regulation (EC) No. 1907/2006 Annex XVII Entry 51 & 52	PASS
Phthalates Content in Children`s Toys and Child Care Articles - United States Code of Federal Regulations (CFR), Title 16, Part 1307	PASS
Total Lead Content in Surface Coating – United States Consumer Product Safety Improvement Act (CPSIA), Section 101(a)(2)	PASS
Total Lead Content in Substrate - United States Consumer Product Safety Improvement Act (CPSIA) Section 101(a)(2)	PASS
Soluble Heavy Metals Content in Substrate - ASTM International Standard ASTM F963-23, Section 4.3.5.2(2)(b)	PASS
Total Lead in Surface Coating - ASTM International Standard ASTM F963-23, Section 4.3.5.1(1) for Total Lead Content in Surface Coating	PASS
Total Lead in Substrate Material - ASTM International Standard ASTM F963-23, Section 4.3.5.2(1) for Total Lead Content in Substrate Material	PASS

BVCPS (ZHEJIANG) GENERAL CONTACT INFORMATION FOR THIS REPORT

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Bureau Veritas Testing Technical Service (Zhejiang) Co., Ltd



Peter Xi
Chemical Supervisor

Tested Component(s) Breakdown List

Test Item	Description	Location	Style
1	Transparent soft plastic	-	852421/852434/852446/852427/852458/852453/852464
2	Pink transparent soft plastic	-	852421
3	Yellow transparent soft plastic	-	852421
4	Orange transparent soft plastic	-	852421
5	Blue transparent soft plastic	-	852421
6	pink Translucent soft plastic	-	852441
7	purple Translucent soft plastic	-	852441
8	blue Translucent soft plastic	-	852441
9	orange Translucent soft plastic	-	852441
10	Rose/ purple soft plastic	-	852446
11	Rose/ orange soft plastic	-	852446
12	Blue/ yellow soft plastic	-	852446
13	White/ deep blue/ yellow soft plastic	-	852446
14	Grey/ white soft plastic	-	852446
15*	Black/ white coating	On plastic body	852458/852453
16*	Deep blue coating	On plastic body	852458
17*	Pink coating	On plastic body	852458
18*	Silver coating	On plastic body	852458
19*	Deep green coating	On plastic body	852458
20*	Blue coating	On plastic body	852458
21	Deep blue glitter with glue	Inner	852458
22	Pink glitter with glue	Inner	852458
23	Deep green glitter with glue	Inner	852458
24	Blue glitter with glue	Inner	852458
25*	Pink coating	-	852453
26	Rose red soft plastic	-	852453
27	Green soft plastic	-	852453
28	Brown soft plastic	-	852453
29	Dark blue soft plastic	-	852453
30	Rose red glitter with glue	Inner	852453
31	Green glitter with glue	Inner	852453
32	Brown glitter with glue	Inner	852453
33	Deep green glitter with glue	Inner	852453
34	Multicolor sequin with glue	Inner	852464
35	Gold sequin with glue	Inner	852464
36	Silver sequin with glue	Inner	852464
37	Rose red sequin with glue	Inner	852464

Phthalates Content – Reference to regulation (EC) No. 1907/2006 Annex XVII Entry 51 & 52

Test Method : Reference to EN 14372:2004.

Parameter	CAS No.	Unit	Maximum Allowable Limit	Result			
	-	-	-	1 + 26 + 27	15 + 16 + 17	18 + 19	20 + 25
A. For toys and childcare articles							
DBP	84-74-2	%	<0.1	ND	ND	ND	ND
BBP	85-68-7	%	<0.1	ND	ND	ND	ND
DEHP	117-81-7	%	<0.1	ND	ND	ND	ND
DiBP	84-69-5	%	<0.1	ND	ND	ND	ND
B. Additional requirements for toys and childcare articles, which can be placed in mouth by the children (See remark)							
DnOP	117-84-0	%	<0.1	ND	ND	ND	ND
DINP	28553-12-0&68515-48-0	%	<0.1	ND	ND	ND	ND
DIDP	26761-40-0 & 68515-49-1	%	<0.1	ND	ND	ND	ND
Sum of DBP, BBP, DEHP, DIBP		%	<0.1	ND	ND	ND	ND
Sum of DNOP, DIDP, DINP		%	<0.1	ND	ND	ND	ND
Conclusion	-	-	-	PASS	PASS	PASS	PASS

Parameter	CAS No.	Unit	Maximum Allowable Limit	Result			
	-	-	-	21 + 22 + 23	24 + 30 + 31	28 + 29	32 + 33
A. For toys and childcare articles							
DBP	84-74-2	%	<0.1	ND	ND	ND	ND
BBP	85-68-7	%	<0.1	ND	ND	ND	ND
DEHP	117-81-7	%	<0.1	ND	ND	ND	ND
DiBP	84-69-5	%	<0.1	ND	ND	ND	ND
B. Additional requirements for toys and childcare articles, which can be placed in mouth by the children (See remark)							
DnOP	117-84-0	%	<0.1	ND	ND	ND	ND
DINP	28553-12-0&68515-48-0	%	<0.1	ND	ND	ND	ND
DIDP	26761-40-0 & 68515-49-1	%	<0.1	ND	ND	ND	ND
Sum of DBP, BBP, DEHP, DIBP		%	<0.1	ND	ND	ND	ND
Sum of DNOP, DIDP,		%	<0.1	ND	ND	ND	ND

DINP							
Conclusion	-	-	-	PASS	PASS	PASS	PASS

Parameter	**CAS No.**	**Unit**	**Maximum Allowable Limit**	**Result**	
	-	-	-	34	35 + 36 + 37
A. For toys and childcare articles					
DBP	84-74-2	%	<0.1	ND	ND
BBP	85-68-7	%	<0.1	ND	ND
DEHP	117-81-7	%	<0.1	ND	ND
DiBP	84-69-5	%	<0.1	ND	ND
B. Additional requirements for toys and childcare articles, which can be placed in mouth by the children (See remark)					
DnOP	117-84-0	%	<0.1	ND	ND
DINP	28553-12-0&68515-48-0	%	<0.1	ND	ND
DIDP	26761-40-0 & 68515-49-1	%	<0.1	ND	ND
Sum of DBP, BBP, DEHP, DIBP		%	<0.1	ND	ND
Sum of DNOP, DIDP, DINP		%	<0.1	ND	ND
Conclusion	-	-	-	PASS	PASS

Note / Key: ND = Not Detected Conc. = Concentration
Detection Limit (%): Each 0.005 % = percentage

Remark:

The list of phthalates is summarized in table of Appendix

List of Phthalates Content – Reference To Regulation (EC) No. 1907/2006 Annex XVII Entry 51 & 52					
No.	**Name of Analytes**	**CAS-No.**	**No.**	**Name of Analytes**	**CAS-No.**
1	DBP	84-74-2	5	DINP	28553-12-0&68515-48-0
2	BBP	85-68-7	6	DIDP	26761-40-0 & 68515-49-1
3	DEHP	117-81-7	7	DiBP	84-69-5
4	DnOP	117-84-0	-	-	-

Phthalates Content in Children`s Toys and Child Care Articles - United States Code of Federal Regulations (CFR), Title 16, Part 1307

Test Method : CPSC-CH-C1001-09.4

Parameter	CAS No.	Unit	Maximum Allowable Limit	Result			
	-	-	-	1 + 26	15 + 16 + 17	18 + 19	20 + 25
DBP	84-74-2	%	<0.1	ND	ND	ND	ND
BBP	85-68-7	%	<0.1	ND	ND	ND	ND
DEHP	117-81-7	%	<0.1	ND	ND	ND	ND
DINP	28553-12-0&68515-48-0	%	<0.1	ND	ND	ND	ND
DHEXP	84-75-3	%	<0.1	ND	ND	ND	ND
DiBP	84-69-5	%	<0.1	ND	ND	ND	ND
DPENP	131-18- 0	%	<0.1	ND	ND	ND	ND
DCHP	84-61- 7	%	<0.1	ND	ND	ND	ND
Conclusion	-	-	-	PASS	PASS	PASS	PASS

Parameter	CAS No.	Unit	Maximum Allowable Limit	Result
	-	-	-	27 + 28 + 29
DBP	84-74-2	%	<0.1	ND
BBP	85-68-7	%	<0.1	ND
DEHP	117-81-7	%	<0.1	ND
DINP	28553-12-0&68515-48-0	%	<0.1	ND
DHEXP	84-75-3	%	<0.1	ND
DiBP	84-69-5	%	<0.1	ND
DPENP	131-18- 0	%	<0.1	ND
DCHP	84-61- 7	%	<0.1	ND
Conclusion	-	-	-	PASS

Note / Key: ND = Not Detected Conc. = Concentration
Detection Limit (%): Each 0.005 % = percentage

Remark:
- The list of phthalates is summarized in table of Appendix.

List of Phthalates Content In Children`s Toys And Child Care Articles - United States Code Of Federal Regulations (CFR), Title 16, Part 1307					
No.	**Name of Analytes**	**CAS-No.**	**No.**	**Name of Analytes**	**CAS-No.**
1	DBP	84-74-2	5	DHEXP	84-75-3

2	BBP	85-68-7	6	DiBP	84-69-5
3	DEHP	117-81-7	7	DPENP	131-18- 0
4	DINP	28553-12-0&68515-48-0	8	DCHP	84-61- 7

Total Lead Content in Surface Coating – United States Consumer Product Safety Improvement Act (CPSIA), Section 101(a)(2)

Test Method : U.S. CPSC-CH-E1003-09.1

Parameter	**Unit**	**MDL**	**Result**			**Maximum Allowable Limit**
			15 + 16 + 17	18 + 19	20 + 25	
Lead (Pb)	mg/kg	10	ND	ND	ND	90
Conclusion	-	-	PASS	PASS	PASS	-

Note / Key:
ND = Not Detected
mg/kg = milligram per kilogram
MDL = Method Detection Limit

Total Lead Content in Substrate - United States Consumer Product Safety Improvement Act (CPSIA) Section 101(a)(2)

Test Method : Metal: U.S. CPSC-CH-E1001-08.3
Non-metal: U.S. CPSC-CH-E1002-08.3.

Parameter	**Unit**	**MDL**	**Result**				**Maximum Allowable Limit**
			1 + 2 + 3	4 + 5 + 6	7 + 8 + 9	10 + 11	
Lead (Pb)	mg/kg	10	ND	ND	ND	ND	100
Conclusion	-	-	PASS	PASS	PASS	PASS	-

Parameter	**Unit**	**MDL**	**Result**				**Maximum Allowable Limit**
			12 + 26	13 + 27	14	28 + 29	
Lead (Pb)	mg/kg	10	ND	ND	ND	ND	100
Conclusion	-	-	PASS	PASS	PASS	PASS	-

Note / Key:
ND = Not Detected
mg/kg = milligram per kilogram
MDL = Method Detection Limit

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

Test Method:ASTM International Standard ASTM F963-23, Section 8.3.2 to 8.3.4;ASTM International Standard ASTM F963-23, Section 8.3.5 (Excluding 8.3.5.5(3)).

Analyte	As	Ba	Cd	Cr	Hg	Pb	Sb	Se	
Limit: (mg/kg)	25	1000	75	60	60	90	60	500	

Analyte	As	Ba	Cd	Cr	Hg	Pb	Sb	Se	Conclusion
Sample	Result (mg/kg)								
1	ND	ND	ND	ND	ND	ND	ND	ND	PASS
26	ND	ND	ND	ND	ND	ND	ND	ND	PASS
27	ND	ND	ND	ND	ND	ND	ND	ND	PASS
28	ND	ND	ND	ND	ND	ND	ND	ND	PASS
29	ND	ND	ND	ND	ND	ND	ND	ND	PASS

Note / Key :
< = Less Than
As = Arsenic, Ba = Barium, Cd = Cadmium,
Sb = Antimony, Se = Selenium
mg/kg = milligrams per kilogram
Detection Limit (mg/kg) : As:2.5,Others:5
Cr = Chromium, Hg = Mercury, Pb = Lead,

The received sample(s) 15,16,17,18,19,20,25 contained accessible material(s) of less than 10 milligrams by weight on one single sample, therefore such material(s) was not subject to the heavy metals analysis of ASTM F963-23, “Standard consumer safety specification on toy safety”, Section 4.3.5.1(b) and 4.3.5.2, as specified in Section 8.3.3.6(2) and Section 8.3.5.3(2).

Total Lead in Surface Coating - ASTM International Standard ASTM F963-23, Section 4.3.5.1(1) for Total Lead Content in Surface Coating

Test Method : ASTM International Standard ASTM F963-23, Section 8.3.1.1 and CPSC-CH-E1003-09.1 Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coating

Parameter	**Unit**	**MDL**	**Result**			**Maximum Allowable Limit**
			15 + 16 + 17	18 + 19	20 + 25	
Lead (Pb)	mg/kg	10	ND	ND	ND	90
Conclusion	-	-	PASS	PASS	PASS	-

Note / Key:
ND = Not Detected
mg/kg = milligram per kilogram
MDL = Method Detection Limit

Total Lead in Substrate Material - ASTM International Standard ASTM F963-23, Section 4.3.5.2(1) for Total Lead Content in Substrate Material

Test Method : non-metal: ASTM International Standard ASTM F963-23, Section 8.3.1.1 and CPSC-CH-E1002-08.3 Standard Operating Procedure for Determining Lead (Pb) In Non-metal Children's Products
metal: CPSC-CH-E1001-08.3 Standard Operating Procedure for Determining Lead (Pb) In Metal Children's Products

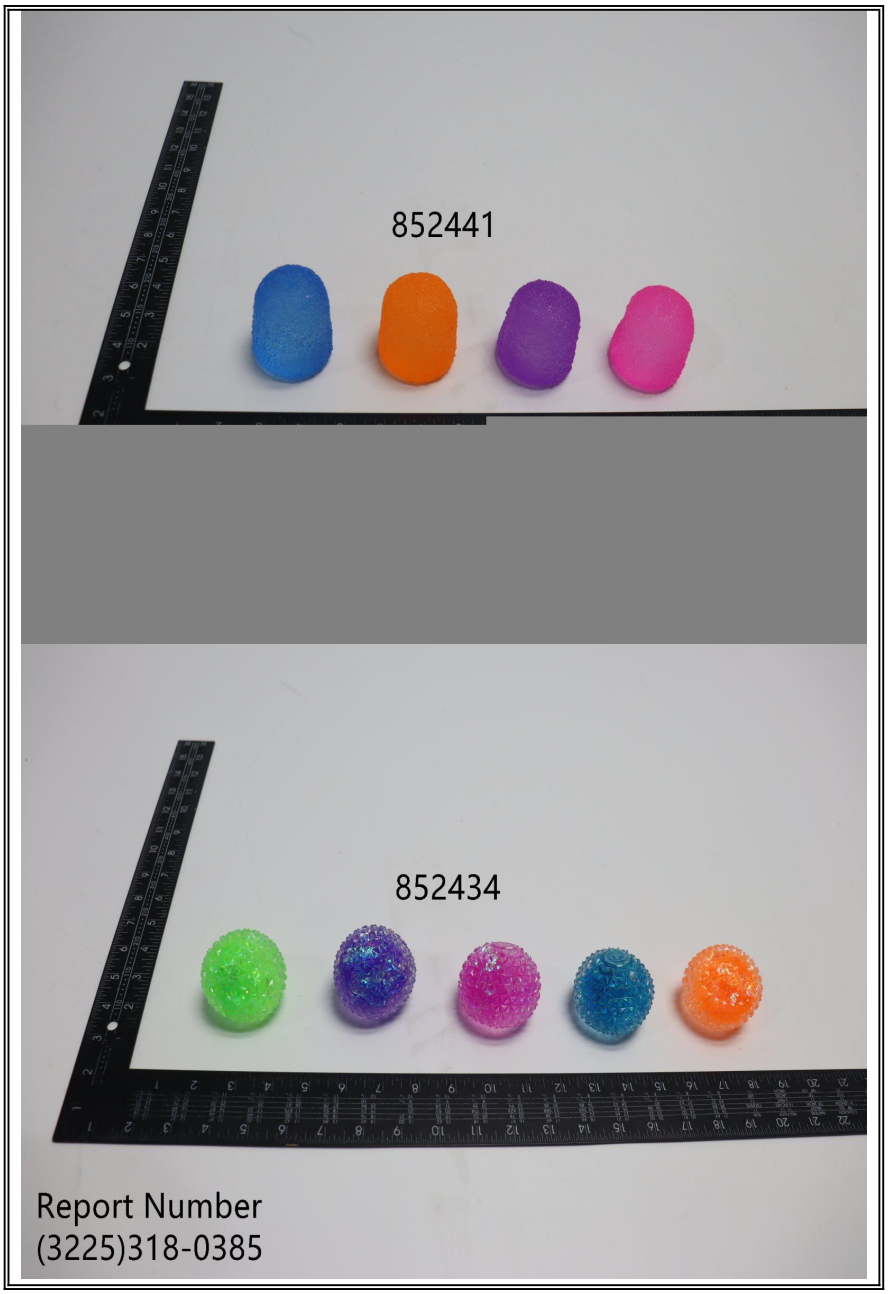
Parameter	Unit	MDL	Result				Maximum Allowable Limit
			1 + 2 + 3	4 + 5 + 6	7 + 8 + 9	10 + 11	
Lead (Pb)	mg/kg	10	ND	ND	ND	ND	100
Conclusion	-	-	PASS	PASS	PASS	PASS	-

Parameter	Unit	MDL	Result				Maximum Allowable Limit
			12 + 26	13 + 27	14	28 + 29	
Lead (Pb)	mg/kg	10	ND	ND	ND	ND	100
Conclusion	-	-	PASS	PASS	PASS	PASS	-

Note / Key:
ND = Not Detected
mg/kg = milligram per kilogram
MDL = Method Detection Limit

SAMPLE REFERENCE PHOTO:




852441
852434
Report Number
(3225)318-0385


852427
Report Number
(3225)318-0385


852464
Report Number
(3225)318-0385



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