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HAPPY ARTS&CRAFTS(NINGBO)CO.,LTD HAPE INTERNATIONAL (NINGBO) LTD 9-27 NANHAI ROAD, DAGANG INDUSTRIAL CITY, BEILUN, NINGBO, CHINA PC:315800

The following samples were submitted and identified by/on behalf of the client as:

TODDLER VEGETABLE BASKET **TODDLER FRUIT BASKET** TODDLER BREAD BASKET

E3167, E3167A, E3169, E3169A, E3168, E3168A Item No.

Country of Destination **GLOBAL** Labeled Age Grading 18M+ Requested Age Grading 18M+

Age Group Assessed by SGS As Per Age **OVER 18 MONTHS**

Guideline

Age Group Applied in Testing **OVER 18 MONTHS**

Sample Receiving Date AUG 08, 2019

Testing Period AUG 08, 2019 TO AUG 21, 2019





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Test	Requested	Conclusion
1.	For compliance with the test requirement of ASTM F963-17 Standard Consumer Safety Specification on Toy Safety.	
	ASTM F963-17 Standard Consumer Safety Specification for Toy Safety	PASS
	Client's Requirement – Total Lead content	PASS
2.	Title 16, Code of Federal Regulations, Chapter II - Consumer Products Safety Commission of U.S.A Part 1303 - Ban of Lead - Containing Paint and Certain Consumer Products Bearing Lead - Containing Paint – Lead Content	PASS
	Client's Requirement – Lead Content	PASS
3.	Tracking label per Consumer Product Safety Improvement Act (CPSIA) of 2008 section 103 tracking labels for children's products.	SEE RESULT PAGE*



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Test	Test Requested					
4.	CPSIA section 101 - Total Lead content					
	CPSIA section 101(f) (1) – Lead in paint/similar surface coating material	PASS				
	Client's Requirement – Lead in paint/similar surface coating material	PASS				
	CPSIA section 101(a) (2) – Lead in accessible substrate materials (Including Children's Metal Jewelry)	PASS				
	Client's Requirement – Lead in accessible substrate materials (Including Children's Metal Jewelry)	PASS				

Remark: Test item(s) with "*" is(are) not accredited by CNAS.

******* FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S) *******

Signed for and on behalf of SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch Testing Center

Liu Junjie, Tony Section Manager

CNAS Approved Signatories CNAS Approved Signatories







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Results:

ASTM F963-17 STANDARD CONSUMER SAFETY SPECIFICATION FOR TOY SAFETY

AS SPECIFIED IN ASTM F963-17 STANDARD CONSUMER SAFETY SPECIFICATION ON TOYS SAFETY

Clauses relevant to the item:

<u>Clause</u> 4	<u>Description</u>	Result
4.1	Safety Requirements Material Quality **	<u>Pass</u>
4.2	Flammability Test	Pass
		(See Result Page)
4.3	Toxicology	
4.3.5	Heavy Elements	
	4.3.5.1 Heavy Elements in Paint/Similar Surface Coating Materials	<u>Pass</u>
		(See Result Page)
	4.3.5.2 Heavy Metal in Substrate Materials	<u>Pass</u>
		(See Result Page)
4.6.1	Small Objects	<u>Pass</u>
4.7	Accessible Edges	<u>Pass</u>
4.9	Accessible Points	<u>Pass</u>
4.11	Nails and Fasteners	<u>Pass</u>
5	Safety Labeling Requirements	
5.2	Age Grading Labeling	<u>Pass</u>
5.16	Promotional Materials	Pass
7	Producer's Markings	
7.1	Producer's Markings	<u>Pass</u>
8.5	Normal Use Testing	Pass
8.7	Impact Test	Pass
8.8	Torque Test	<u>Pass</u>
8.9	Tension Test	Pass

^{**} Visual Examination



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Result Page:

Flammability Test (Clause 4.2)

Flammability Test on Solid

Sample
TODDLER VEGETABLE BASKET
TODDLER FRUIT BASKET
TODDLER BREAD BASKET

Burning Rate (inch/sec) 0.1*

Requirement: A toy / component is considered a "flammable solid" if it ignites and burns with a self-sustaining flame at a rate greater than 0.10 in/sec along its major axis.

Flammability Test on Textile Materials

						<u>Burni</u>	ng Tim	e (seco	ond)				
<u>Samples</u>			As rec	eived					After v	vashing	<u>[</u>		Results
Beige and red fabric	<u>1</u> DNI <u>6</u>	<u>2</u> DNI <u>7</u>	3 DNI <u>8</u>	<u>4</u> DNI <u>9</u>	<u>5</u> DNI <u>10</u>	<u>Ave</u> 	<u>1</u> DNI <u>6</u>	<u>2</u> DNI <u>7</u>	3 DNI <u>8</u>	<u>4</u> DNI <u>9</u>	<u>5</u> DNI <u>10</u>	<u>Ave</u> 	Pass
Blue fabric	 <u>1</u> DNI <u>6</u>	 <u>2</u> DNI <u>7</u>	 <u>3</u> DNI <u>8</u>	 <u>4</u> DNI <u>9</u>	5 DNI 10	Ave 	 <u>1</u> DNI <u>6</u>		 <u>3</u> DNI <u>8</u>	 <u>4</u> DNI <u>9</u>	 <u>5</u> DNI <u>10</u>	Ave 	Pass
Red fabric	<u>1</u> DNI <u>6</u> 	<u>2</u> DNI <u>7</u> 	3 DNI <u>8</u> 	<u>4</u> DNI <u>9</u> 	<u>5</u> DNI <u>10</u> 	<u>Ave</u> 	<u>1</u> DNI <u>6</u> 	2 DNI <u>7</u> 	3 DNI <u>8</u> 	<u>4</u> DNI <u>9</u> 	<u>5</u> DNI <u>10</u> 	<u>Ave</u> 	Pass

DNI = Did Not Ignite

IBE = Ignite But Extinguished



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^{*}Burning rate has been rounded to the nearest one tenth of an inch per second.



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Requirements:

Plain Surface Fabrics
(1) All specimens either did not ignite, ignited but self extinguished, or any combination thereof.

(2) Average burn time is 3.5 s or greater.

Raised Surface Fabrics

- (1) All specimens either did not ignite, ignited but self extinguished, or any combination thereof.
- (2) Average burn time is 4 s or greater.
- (3) Average burn time is less than 4 s and all specimens burn with a surface flash where the intensity of the surface flame is insufficient to ignite, char, or melt the base fabric.
- (4) Only 1 of 5 specimens ignites and burns in less than 4s and the base fabric does not ignite or fuse, the sample is acceptable.
 (5) Only 1 of 5 specimens ignites or burns in more than 4s, regardless of whether the base fabric ignites or fuses, the sample is acceptable.



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ASTM F963-17, Clause 4.3.5.1 - Heavy Elements in Paint/Similar Surface Coating Materials

Method: With reference to CPSC-CH-E1003-09.1

Method: With reference to ASTM F963-17 Clause 8.3

Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES)

Total Lead Content

Test Item(s)									
MDL (ppm)									
Client's Limit (ppm)	Client's Limit (ppm)								
Total Limit (ppm)									
Specimen Description	Alias No.	Tracing No.	Result(s) (ppm)						
Transparent lacquer coating on wood w/ Brown coating on wood (Handle), yellow coating on fabric (Pattern)	2	1	ND						

Soluble Heavy Metal Content

Test Item(s)					Sb	As	Ва	Cd	Cr	Hg	Se
MDL (ppm)					5	2.5	10	5	5	5	10
Migration Limit (ppm)					60	25	1000	75	60	60	500
Specimen No.	Alias No.	Tracing No.	Mass of trace amount (mg)	Adjusted Migration Result(s) (ppm)							
1	1	1	48.8	ND	ND	ND	ND	ND	ND	ND	ND

Specimen Description:

1. Transparent lacquer coating on wood (Handle)

Note: - ppm = parts per million

- 1% = 10000 mg/kg = 10000 ppm = 10000 µg/g
- MDL = Method Detection Limit
- ND = Not Detected (lower than MDL)
- Migration results of eight elements shown are of the adjusted analytical results
- As received, test portion of brown coating on wood (Handle), yellow coating on fabric (Pattern) is(are) less than 10 mg, therefore such component(s) was(were) not tested for certain migration elements, as specified in ASTM F963-17 Clause 8.3.3.6 (2) Selection of Test Portions



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ASTM F963-17, Clause 4.3.5.2 - Heavy Elements in Substrate Materials

Method (non-metallic materials): With reference to CPSC-CH-E1002-08.3

Method (metal materials): With reference to CPSC-CH-E1001-08.3

Method: With reference to ASTM F963-17 Clause 8.3

Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES)

Total Lead Content

Test Item(s)									
MDL (ppm)									
Total Limit (ppm)			100						
Client's Limit (ppm)			40						
Specimen Description Alias Tracing No. No.									
Blue plastic (Knife) + Translucent white plastic sheet (Vegetable, orange, eggplant)	3	1	ND						
2. White flannel w/ red, black printing (Watermelon) + Light yellow tricot w/ brown printing (Bread) + White satinet w/ black printing (Sewn-in label)	3	2	ND						
3. White sponge (Pea, pineapple, bread) 3 3									
4. Silvery metal screw (Handle)	4	1	ND						



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Soluble Heavy Metal Content

Test Item(s)		Pb	Sb	As	Ва	Cd	Cr	Hg	Se		
MDL (ppm)				5	5	2.5	10	5	5	5	10
Migration Li Clays	mit (ppr	n) Other	Than Modeling	90	60	25	1000	75	60	60	500
Migration Li	mit (ppr	n) Model	ling Clays	90	60	25	250	50	25	25	500
Specimen	Alias	Tracing	Mass of trace		۸۷۱	iustad I	/ligratio	n Posi	ult/c) (n	nm)	
No.	No.	No.	amount (mg)		Auj	usteu i	nigratio	ii Kesu	iit(s) (þ	piii)	
1	1	2	/	ND	ND	ND	ND	ND	ND	ND	ND
2	1	3	/	ND	ND	ND	ND	ND	ND	ND	ND
3	1	4	/	ND	ND	ND	ND	ND	ND	ND	ND
4	1	5	/	ND	ND	ND	ND	ND	ND	ND	ND
5	1	6	/	ND	ND	ND	ND	ND	ND	ND	ND
6	1	7	/	ND	ND	ND	ND	ND	ND	ND	ND
7	1	8	/	ND	ND	ND	ND	ND	ND	ND	ND
8	1	9	/	ND	ND	ND	ND	ND	ND	ND	ND
9	1	10	/	ND	ND	ND	ND	ND	ND	ND	ND
10	1	11	/	ND	ND	ND	ND	ND	ND	ND	ND
11	1	12	/	ND	ND	ND	ND	ND	ND	ND	ND
12	1	13	/	ND	ND	ND	ND	ND	ND	ND	ND
13	1	14	/	ND	ND	ND	ND	ND	ND	ND	ND
14	1	15	/	ND	ND	ND	ND	ND	ND	ND	ND
15	1	16	/	ND	ND	ND	ND	ND	ND	ND	ND
16	1	17	/	ND	ND	ND	ND	ND	ND	ND	ND
17	1	18	/	ND	ND	ND	ND	ND	ND	ND	ND
18	1	19	/	ND	ND	ND	ND	ND	ND	ND	ND
19	1	20	/	ND	21	ND	ND	ND	ND	ND	ND
20	1	21	/	ND	ND	ND	ND	ND	ND	ND	ND
21	1	22	/	ND	ND	ND	ND	ND	ND	ND	ND
22	1	23	/	ND	ND	ND	ND	ND	ND	ND	ND
23	1	24	/	ND	ND	ND	ND	ND	ND	ND	ND
24	1	25	/	ND	ND	ND	ND	ND	ND	ND	ND
25	1	26	/	ND	ND	ND	ND	ND	ND	ND	ND
26	1	27	/	ND	ND	ND	ND	ND	ND	ND	ND
27	1	28	/	ND	ND	ND	ND	ND	ND	ND	ND
28	1	29	/	ND	ND	ND	ND	ND	ND	ND	ND
29	1	30	/	ND	ND	ND	ND	ND	ND	ND	ND
30	1	31	/	ND	ND	ND	ND	ND	ND	ND	ND
31	1	32	/	ND	ND	ND	ND	ND	ND	ND	ND
32	1	33	/	ND	ND	ND	ND	ND	ND	ND	ND
33	1	34	/	ND	ND	ND	ND	ND	ND	ND	ND
34	1	35	/	ND	ND	ND	ND	ND	ND	ND	ND
35	1	36	/	ND	ND	ND	ND	ND	ND	ND	ND



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Test Item(s))			Pb Sb As Ba Cd Cr Hg Se						Se	
MDL (ppm)	5	5	2.5	10	5	5	5	10			
Migration Limit (ppm) Other Than Modeling Clays					60	25	1000	75	60	60	500
Migration Li	imit (ppr	n) Model	ling Clays	90	60	25	250	50	25	25	500
Specimen No.	Alias No.	Tracing No.	Mass of trace amount (mg)		Adj	usted I	/ligratio	n Resu	ılt(s) (p	pm)	
36	1	37	/	ND	ND	ND	ND	ND	ND	ND	ND
37	1	38	/	ND	ND	ND	ND	ND	ND	ND	ND
38	1	39	/	ND ND ND ND ND ND ND							
39	1	40	64.5	ND	ND	ND	ND	ND	ND	ND	ND
40	1	41	/	ND	ND	ND	ND	ND	ND	ND	ND

Specimen Description:

- 1. Cream wood (Handle)
- 2. Red felt w/ red fabric thread (Vegetable basket)
- 3. White satinet w/ black printing (Sewn-in label)
- 4. Orange-red w/ white woven (Sewn-in label)
- 5. Blue plastic (Knife)
- 6. Light green flannel (Pea)
- 7. Light green tricot w/ light green fabric thread (Pea)
- 8. Green tricot (Vegetable, leaf, pear) w/ green fabric thread (Vegetable, pear)
- 9. Translucent white plastic sheet (Vegetable, orange, eggplant)
- 10. Dark green tricot (Carrot tops, pineapple leaf)
- 11. Orange-red flannel w/ bright orange-red embroidery (Carrot)
- 12. Orange-red tricot w/ orange-red, black fabric thread (Carrot)
- 13. White felt (Carrot, eggplant)
- 14. Purple flannel w/ purple fabric thread (Eggplant)
- 15. Red tricot (Tomato, apple, Bread) w/ red fabric thread (Tomato, apple), red embroidery (Bread)
- 16. Yellow felt (Potato) w/ brown embroidery (Bread, Potato),
- 17. Dark blue felt w/ dark blue fabric thread (Fruit basket)
- 18. Green flannel w/ white fabric thread (Watermelon)
- 19. White flannel w/ red, black printing (Watermelon)
- 20. Light yellow tricot (Banana) w/ light yellow fabric thread (Banana, potato)



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Specimen Description:

- 21. Orange-yellow tricot (Banana, pineapple, orange) w/ orange-yellow embroidery (Pineapple), yellow fabric thread (Banana)
- 22. White hook & loop fastener (Banana)
- 23. Orange tricot (Orange)
- 24. Chocolate tricot (Apple, pear)
- 25. Cream fabric w/ cream fabric thread (Bread basket)
- 26. Cream w/ red check pattern fabric (Bread basket)
- 27. Brown flannel w/ light brown fabric thread (Bread)
- 28. Cream-white flannel w/ white embroidery (Bread)
- 29. Dull brown tricot w/ dull brown fabric thread (Bread)
- 30. Yellow flannel w/ bright yellow embroidery (Bread)
- 31. Dull yellow tricot (Bread)
- 32. Light brown tricot w/ brown-yellow fabric thread (Bread)
- 33. Dark brown felt (Bread)
- 34. Pale brown flannel w/ pale brown fabric thread (Bread)
- 35. Light yellow tricot w/ brown printing (Bread)
- 36. White mesh (Pea, pineapple, bread)
- 37. White sponge (Pea, pineapple, bread)
- 38. White polyfiber (Inner)
- 39. White fabric (Apple)
- 40. Orange-red felt (Carrot)

Note: - ppm = parts per million

- $1\% = 10000 \text{ mg/kg} = 10000 \text{ ppm} = 10000 \mu\text{g/g}$
- ND = Not Detected (lower than MDL)
- MDL = Method Detection Limit
- Migration results of eight elements shown are of the adjusted analytical results
- The result(s) is (are) calculated using the minimum specimen weight for composite test.



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CPSC 16 CFR 1303 - Lead in Paint/Similar Surface Coating Materials

Method: With reference to CPSC-CH-E1003-09.1 - Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings

Test Item(s)	Lead (Pb)		
Permissible Limit (ppm)	90		
Client's Limit (ppm)	40		
Specimen Description	Result(s) (ppm)		
 Transparent lacquer coating on wood w/ Brown coating on wood (Handle), yellow coating on fabric (Pattern) 	5	1	ND

Note: - ppm = parts per million

- ND = Not Detected (lower than MDL)

- MDL = Method Detection Limit = 10 ppm

-1% = 10000 mg/kg = 10000 ppm

As specified in Consumer Product Safety Improvement Act (CPSIA) of 2008 section 103 tracking labels for children's products.

- Tracking label found on the packaging:

1) Name: Hape International Inc.
2) Location: GD0204 MADE IN CHINA

3) Date: 06/2019
4) Cohort information: 06/2019
Tracking label found on the product:
1) Name: Hape Intl Inc

2) Location: GD0204 Made in China

3) Date: 06/2019 4) Cohort information: 06/2019

Note: The tracking label assessment was based on the submitted samples and the information provided by the applicant. There was no verification on the validity of such information.



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CPSIA - Lead in Paint/Similar Surface Coating Materials

Method: With reference to CPSC-CH-E1003-09.1 - Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings

Test Item(s)	Lead (Pb)		
Permissible Limit (ppm)	90		
Client's Limit (ppm)	40		
Specimen Description	Result(s) (ppm)		
 Transparent lacquer coating on wood w/ Brown coating on wood (Handle), yellow coating on fabric (Pattern) 	7	1	ND

Note: - ppm = parts per million

- ND = Not Detected (lower than MDL)

- MDL = Method Detection Limit = 10 ppm

-1% = 10000 mg/kg = 10000 ppm

CPSIA - Lead in Accessible Substrate Materials

Method (non-metallic materials): With reference to CPSC-CH-E1002-08.3 - Standard Operation Procedure for Determining Total Lead (Pb) in Non-Metal Children Product

Method (metal materials): With reference to CPSC-CH-E1001-08.3 - Standard Operating Procedure for Determining Total Lead (Pb) in Children's Metal Products (Including Children's Metal Jewelry)

Test Item(s)		Lead (Pb)	
Permissible Limit **(ppm)	100		
Client's Limit (ppm)	40		
Specimen Description	Result(s) (ppm)		
Blue plastic (Knife) + Translucent white plastic sheet (Vegetable, orange, eggplant)	6	1	ND
2. White flannel w/ red, black printing (Watermelon) + Light yellow tricot w/ brown printing (Bread) + White satinet w/ black printing (Sewn-in label)	6	2	ND
3. White sponge (Pea, pineapple, bread)	ND		
4. Silvery metal screw (Handle)	8	1	ND

^{**} Permissible Limit applies to a children's product manufactured after 14 August 2011 (Public Law 110-314 (Consumer Product Safety Improvement Act of 2008) and its Amendments Public Law 112-28)



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Note: - ppm = parts per million

- ND = Not Detected (lower than MDL)

- MDL = Method Detection Limit = 10 ppm

- 1% = 10000 mg/kg = 10000 ppm

- The result(s) is (are) calculated using the minimum specimen weight for composite test.

N.B.: - Only applicable clauses were shown.

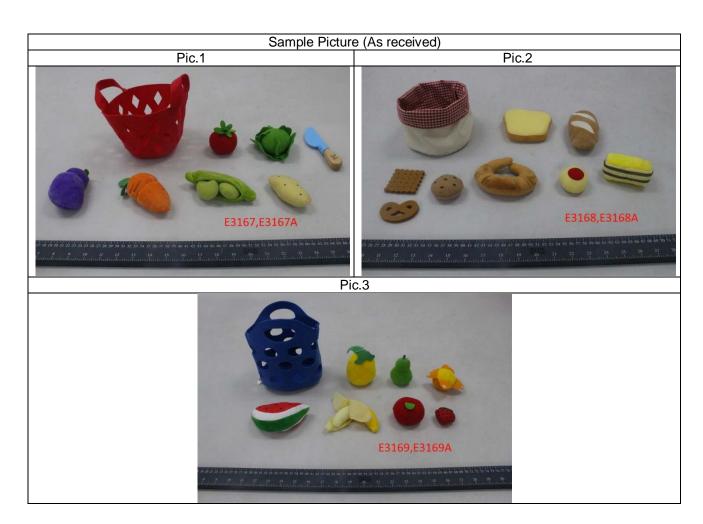


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