



## Test Report

**Date** : 2022-11-07  
**No.** : DP22110010

**Applicant** : Junior Learning, Inc.  
19744 Beach Blvd. #389 Huntington Beach, CA 92648


Attn: Indra Susanto


**Description of Samples** : Six kinds of submitted sample(s) said to be :  
Item name:Ten Frame Dominoes, Word Family Dominoes,  
Addition Dominoes, Subtraction Dominoes, First Words Dominoes,  
Long Vowel Dominoes (see the attached photo)  
Style/Item No.:JL479,JL480,JL481,JL482,JL491,JL495  
Supplier:SHENGZHOU KAILE  
Country of Destination:US  
Age Grading for Testing:4+  
Country of Origin:China

**Date Samples Received** : 2022-11-01

**Date Tested** : 2022-11-01 to 2022-11-04

**Investigation Requested** : 1.ASTM F963-17: Standard Consumer Safety Specification for Toy Safety  
-Physical and mechanical tests  
-Flammability tests  
-Heavy metals content  
2.California Proposition 65 -Phthalates in child-care items and toys  
3.California Proposition 65 -Heavy metals in Toys and childcare Articles  
-Total Lead Content in substrate materials  
-Total Lead Content in paint /surface coating  
4.USA Consumer Product Safety Improvement Act  
-Sec. 101 (f) and 16 CFR 1303: Children's products containing lead - Total lead content in paint and surface coating  
-Sec. 101(a): Children's products containing lead - Total lead content for substrate  
-Phthalates content as required by Section 108 USA Consumer Product Safety Improvement Act Proposed rule of 16 CFR 1307

  
WU Chou, Runner  
Authorized Signatory

  
HUANG Qi-yin, Shanny  
Authorized Signatory



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**Conclusion(s)** :

- ASTM F963-17: Physical and mechanical tests  
The submitted sample(s) **complied** with the test requirement.
- ASTM F963-17: flammability test  
The submitted sample(s) **complied** with the test requirement.
- ASTM F963-17: Heavy metals content  
The submitted sample(s) **complied** with the test requirement.
- California Proposition 65 -Phthalates in child-care items and toys  
The submitted sample(s) **complied** with the test requirement.
- California Proposition 65 -Heavy metals in child-care items and toys  
The submitted sample(s) **complied** with the test requirement.
- USA Consumer Product Safety Improvement Act, Sec. 101 (f) and 16 CFR 1303: Total lead content in paint and surface coating  
The submitted sample(s) **complied** with the test requirement.
- USA Consumer Product Safety Improvement Act, Sec. 101(a): Total lead content for substrate in children' s products  
The submitted sample(s) **complied** with the test requirement.
- USA Consumer Product Safety Improvement Act, Sec. 108 & 16 CFR1307: Phthalates content  
The submitted sample(s) **complied** with the test requirement.

  
\_\_\_\_\_  
WU Chou, Runner  
Authorized Signatory

  
\_\_\_\_\_  
HUANG Qi-yin, Shanny  
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### **Tested components**

#### Plastic materials

(1) Dominoes of JL480/JL495/JL479/JL481/JL482/JL491: white plastic

#### Glass/ceramic/metal materials

(2) Lid/box of JL480/JL495/JL479/JL481/JL482/JL491: silvery metal

#### Coating materials

- (3) Dominoes of JL480: blue/pink/black multicolor coating
- (4) Dominoes of JL495: pink/black/green multicolor coating
- (5) Dominoes of JL479: dark red/black/blue multicolor coating
- (6) Dominoes of JL481: green/black/blue multicolor coating
- (7) Dominoes of JL482: red/black/orange multicolor coating
- (8) Dominoes of JL491: blue/yellow/green multicolor coating
- (9) Lid/box of JL480: blue/pink/red multicolor coating
- (10) Lid/box of JL495: rose red/pink/black multicolor coating
- (11) Lid/box of JL479: dark red/purple/black multicolor coating
- (12) Lid/box of JL481: green/yellow/black multicolor coating
- (13) Lid/box of JL482: red/yellow/black multicolor coating
- (14) Lid/box of JL491: blue/red/black multicolor coating

### **AGE GRADING:**

For Item No: JL479,JL491:

The sample was appropriately age graded with the marking of “4+”.

For Item No: JL480,JL481,JL482,JL495:

The sample was age graded with the marking of “5+”; However, the applicant requested it be tested according to the age graded of 4 years up.

### **AGE GRADING FOR TESTING:**

4 years up

### **Test Results:**

#### **1. ASTM F 963-17**

##### **1.1 Mechanical and physical hazards**

Ref.: ASTM F963-17

Applicable requirements before and after use and abuse testing:

<u>Applicable Clause</u>	<u>Description</u>	<u>Result</u>
4	<u>Safety requirements</u>	----
4.1	Material quality	Pass

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<u>Applicable Clause</u>	<u>Description</u>	<u>Result</u>
4.2	Flammability	Pass*
4.3	Toxicology	*1
4.6	Small Objects	Pass
4.7	Accessible edges	Pass
4.9	Accessible points	Pass
5	<u>Labeling requirements</u>	----
5.1	Federal Government Requirements	Pass
5.2	Age grading labeling	*2
5.3	Safety Labeling Requirements	Pass
5.11	Small objects, Small Balls, Marbles and Balloons	Pass
5.16	Promotional Material	Pass
6	<u>Instructional Literature</u>	----
6.1	Definition and Description	Pass
7	<u>Producer's markings</u>	----
7.1	Name and address of the producer or distributor	Pass

\* = Please refer to section 1.2 of this report for details.  
\*1 = Please refer to section 1.3 of this report for details.  
\*2 = See age grading

Use and abuse testing:

<u>Applicable Clause</u>	<u>Description</u>	<u>Test Condition</u>
8.5	Normal use testing	
8.6	Abuse testing	
8.7	Drop test	4 drops at 3ft.
8.8	Torque test	4in-lb.
8.9	Tension test	15lb.
8.10	Compression tests	30lb.

### 1.2 Flammability test of material other than textiles of sample group

Ref : ASTM F963-17 Clause 4.2

Result: pass

Samples

Dominoes

Burning rate (.xx in/s)

DNI

DNI=Did Not Ignite.

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- 1.3 Total lead content analysis  
 Ref.: ASTM F963-17 Section 4.3.5.1  
 Method: ASTM F963-17 Section 8.3  
 Determined by: Inductively Coupled Argon Plasma Atomic Emission Spectrophotometer

<u>Element</u>	<u>Result(mg/kg)</u>					<u>Limit(mg/kg)</u>
	(3)	(4)	(5)	(6)	(7)	
Total Lead (Pb)	<5	<5	<5	<5	<5	90

<u>Element</u>	<u>Result(mg/kg)</u>					<u>Limit(mg/kg)</u>
	(8)	(9)	(10)	(11)	(12)	
Total Lead (Pb)	<5	<5	<5	<5	<5	90

<u>Element</u>	<u>Result(mg/kg)</u>		<u>Limit(mg/kg)</u>
	(13)	(14)	
Total Lead (Pb)	<5	<5	90

Note(s): (1) < = Less than.  
 (2) mg/kg = milligrams per kilogram

- Total lead content analysis  
 Ref.: ASTM F963-17 Section 4.3.5.2  
 Method: ASTM F963-17 Section 8.3  
 Determined by: Inductively Coupled Argon Plasma Atomic Emission Spectrophotometer

<u>Element</u>	<u>Result(mg/kg)</u>		<u>Limit(mg/kg)</u>
	(1)	(2)	
Total Lead (Pb)	<5	<5	100

Note(s): (1) < = Less than.  
 (2) mg/kg = milligrams per kilogram

- Soluble content analysis  
 Ref.: ASTM F963-17 Section 4.3.5.1 and Section 4.3.5.2  
 Method: ASTM F963-17 Section 8.3  
 Determined by: Inductively Coupled Argon Plasma Atomic Emission Spectrophotometer

<u>Element</u>	<u>Result(mg/kg)</u>					<u>Limit(mg/kg)</u>
	(1)	(3)	(4)	(5)	(6)	
Soluble Lead	<2	<2	<2	<2	<2	90
Soluble Cadmium	<2	<2	<2	<2	<2	75
Soluble Chromium	<2	<2	<2	<2	<2	60
Soluble Barium	<2	<2	<2	<2	<2	1000
Soluble Antimony	<2	<2	<2	<2	<2	60
Soluble Arsenic	<2	<2	<2	<2	<2	25

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Element	Result(mg/kg)					Limit(mg/kg)
	(1)	(3)	(4)	(5)	(6)	
Soluble Mercury	<2	<2	<2	<2	<2	60
Soluble Selenium	<2	<2	<2	<2	<2	500

Element	Result(mg/kg)					Limit(mg/kg)
	(7)	(8)	(9)	(10)	(11)	
Soluble Lead	<2	<2	<2	<2	<2	90
Soluble Cadmium	<2	<2	<2	<2	<2	75
Soluble Chromium	<2	<2	<2	<2	<2	60
Soluble Barium	<2	<2	137	43	106	1000
Soluble Antimony	<2	<2	<2	<2	<2	60
Soluble Arsenic	<2	<2	<2	<2	<2	25
Soluble Mercury	<2	<2	<2	<2	<2	60
Soluble Selenium	<2	<2	<2	<2	<2	500

Element	Result(mg/kg)			Limit(mg/kg)
	(12)	(13)	(14)	
Soluble Lead	<2	<2	<2	90
Soluble Cadmium	<2	<2	<2	75
Soluble Chromium	<2	<2	<2	60
Soluble Barium	31	212	89	1000
Soluble Antimony	<2	<2	<2	60
Soluble Arsenic	<2	<2	<2	25
Soluble Mercury	<2	<2	<2	60
Soluble Selenium	<2	<2	<2	500

Note(s): (1) < = Less than.  
(2) mg/kg = milligrams per kilogram

## 2. California Proposition 65

US California Proposition 65 (Superior Court of California –Court Case No.BG-07 -350969)- The Phthalates contents in Toys and childcare Articles

Method used: With reference to CPSC-CH-C1001-09.4, Analysis was performed by Gas Chromatography Mass Spectrometer.

Full Name	Result(%)			Limit(%)
	(1)	(3)	(4)	
Dibutyl phthalate (DBP)	ND	ND	ND	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	ND	ND	ND	0.1
Benzyl Butyl phthalate (BBP)	ND	ND	ND	0.1
Di-n-hexyl phthalate (DnHP)	ND	ND	ND	0.1
Diisodecyl Phthalate (DIDP)	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	--

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<u>Full Name</u>	<u>Result(%)</u>			<u>Limit(%)</u>
	(5)	(6)	(7)	
Dibutyl phthalate (DBP)	ND	ND	ND	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	ND	ND	ND	0.1
Benzyl Butyl phthalate (BBP)	ND	ND	ND	0.1
Di-n-hexyl phthalate (DnHP)	ND	ND	ND	0.1
Diisodecyl Phthalate (DIDP)	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	--

<u>Full Name</u>	<u>Result(%)</u>			<u>Limit(%)</u>
	(8)	(9)	(10)	
Dibutyl phthalate (DBP)	ND	ND	ND	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	ND	ND	0.015	0.1
Benzyl Butyl phthalate (BBP)	ND	ND	ND	0.1
Di-n-hexyl phthalate (DnHP)	ND	ND	ND	0.1
Diisodecyl Phthalate (DIDP)	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	--

<u>Full Name</u>	<u>Result(%)</u>			<u>Limit(%)</u>
	(11)	(12)	(13)	
Dibutyl phthalate (DBP)	ND	ND	ND	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	ND	ND	ND	0.1
Benzyl Butyl phthalate (BBP)	ND	ND	ND	0.1
Di-n-hexyl phthalate (DnHP)	ND	ND	ND	0.1
Diisodecyl Phthalate (DIDP)	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	--

<u>Full Name</u>	<u>Result(%)</u>	<u>Limit(%)</u>
	(14)	
Dibutyl phthalate (DBP)	ND	0.1
Di-(2-ethylhexyl) phthalate (DEHP)	0.019	0.1
Benzyl Butyl phthalate (BBP)	ND	0.1
Di-n-hexyl phthalate (DnHP)	ND	0.1
Diisodecyl Phthalate (DIDP)	ND	0.1
Diisononyl phthalate (DINP)	ND	--

Note(s): (1) ND = Not Detected (below MDL)  
 (2) % = percentage by weight  
 (3) Method detection limit (MDL) for DBP, BBP, DEHP, DIDP and DnHP,  
 = 0.010% (w/w)

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**3. US California Proposition 65 (Superior Court of California -Court Case No. BG-07-356892)- Total Lead Content in substrate materials**

- 3.1 Method used:  
Non-Metal -- CPSC-CH-E1002-08.3 'Standard Operation Procedure for Determining Total Lead (Pb) in Non-Metal materials  
Metal -- CPSC-CH-E1001-08.3 'Standard Operation Procedure for Determining Total Lead (Pb) in Metal materials

<u>Element</u>	<u>Result(mg/kg)</u>		<u>Limit(mg/kg)</u>
	(1)	(2)	
Total Lead (Pb)	<5	<5	100

Note(s): (1) < = Less than. (Method detection limit=5mg/kg )  
(2) mg/kg = milligrams per kilogram

**3.2 US California Proposition 65 (Superior Court of California -Court Case No. BG-07-356892)- Total Lead Content in paint/surface coating materials**

Method used: With reference to CPSC-CH-E1003-09.1, Analysis was performed by Inductively Coupled Argon Plasma Atomic Emission Spectrophotometer.

<u>Element</u>	<u>Result(mg/kg)</u>					<u>Limit(mg/kg)</u>
	(3)	(4)	(5)	(6)	(7)	
Total Lead (Pb)	<5	<5	<5	<5	<5	90

<u>Element</u>	<u>Result(mg/kg)</u>					<u>Limit(mg/kg)</u>
	(8)	(9)	(10)	(11)	(12)	
Total Lead (Pb)	<5	<5	<5	<5	<5	90

<u>Element</u>	<u>Result(mg/kg)</u>		<u>Limit(mg/kg)</u>
	(13)	(14)	
Total Lead (Pb)	<5	<5	90

Note(s): (1) < = Less than. (Method detection limit=5mg/kg )  
(2) mg/kg = milligrams per kilogram

**4. USA Consumer Product Safety Improvement Act**

**4.1 Children's products containing lead - Total lead content in paint and surface coating**

Ref.: CPSIA Sec. 101 (f) and 16 CFR 1303.

Test method: CPSC-CH-E 1003-09.1

Determined by: Inductively Coupled Argon Plasma Atomic Emission Spectrophotometer

<u>Element</u>	<u>Result(%)</u>					<u>Limit(%)</u>
	(3)	(4)	(5)	(6)	(7)	
Total lead (Pb)	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	0.009

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<u>Element</u>	<u>Result(%)</u>					<u>Limit(%)</u>
	(8)	(9)	(10)	(11)	(12)	
Total lead (Pb)	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	0.009

<u>Element</u>	<u>Result(%)</u>		<u>Limit(%)</u>
	(13)	(14)	
Total lead (Pb)	<0.0005	<0.0005	0.009

Note(s): (1) <= Less than  
 (2) % = percentage by weight

#### 4.2 Children's products containing lead - Total lead content in substrate

Test Method / Instrument:

Ref.: CPSIA Sec 101(a).

Determined by: Inductively Coupled Argon Plasma Atomic Emission Spectrophotometer

Test method: Standard operation procedure for determining total lead (Pb) in non-metal children's products CPSC-CH-E1002-08.3 & in metal children's products CPSC-CH-E1001-08.3

<u>Element</u>	<u>Result(mg/kg)</u>		<u>Limit(mg/kg)</u>
	(1)	(2)	
Total lead (Pb)	<5	<5	100

Note(s): (1) <= Less than.  
 (2) mg/kg = milligrams per kilogram

#### 4.3 Phthalates content

Ref.: CPSIA Sec. 108 & 16 CFR 1307

Test method: CPSC-CH-C1001-09.4

Determined by: Gas Chromatography with Mass Selective Detector

<u>Phthalates</u>	<u>Result %(w/w)</u>			<u>Limit %(w/w)</u>
	(1)	(3)	(4)	
Dibutyl phthalate (DBP)	ND	ND	ND	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	0.1
Di-(2-ethylhexyl) phthalate(DEHP)	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	0.1
Diisobutyl phthalate (DIBP)	ND	ND	ND	0.1
Di-n-pentyl phthalate (DPENP)	ND	ND	ND	0.1
Di-n-hexyl phthalate(DHEXP)	ND	ND	ND	0.1
Dicyclohexyl phthalate (DCHP)	ND	ND	ND	0.1

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Phthalates	Result %(w/w)			Limit %(w/w)
	(5)	(6)	(7)	
Dibutyl phthalate (DBP)	ND	ND	ND	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	0.1
Di-(2-ethylhexyl) phthalate(DEHP)	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	0.1
Diisobutyl phthalate (DIBP)	ND	ND	ND	0.1
Di-n-pentyl phthalate (DPENP)	ND	ND	ND	0.1
Di-n-hexyl phthalate(DHEXP)	ND	ND	ND	0.1
Dicyclohexyl phthalate (DCHP)	ND	ND	ND	0.1

Phthalates	Result %(w/w)			Limit %(w/w)
	(8)	(9)	(10)	
Dibutyl phthalate (DBP)	ND	ND	ND	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	0.1
Di-(2-ethylhexyl) phthalate(DEHP)	ND	ND	0.015	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	0.1
Diisobutyl phthalate (DIBP)	ND	ND	ND	0.1
Di-n-pentyl phthalate (DPENP)	ND	ND	ND	0.1
Di-n-hexyl phthalate(DHEXP)	ND	ND	ND	0.1
Dicyclohexyl phthalate (DCHP)	ND	ND	ND	0.1

Phthalates	Result %(w/w)			Limit %(w/w)
	(11)	(12)	(13)	
Dibutyl phthalate (DBP)	ND	ND	ND	0.1
Benzyl butyl phthalate (BBP)	ND	ND	ND	0.1
Di-(2-ethylhexyl) phthalate(DEHP)	ND	ND	ND	0.1
Diisononyl phthalate (DINP)	ND	ND	ND	0.1
Diisobutyl phthalate (DIBP)	ND	ND	ND	0.1
Di-n-pentyl phthalate (DPENP)	ND	ND	ND	0.1
Di-n-hexyl phthalate(DHEXP)	ND	ND	ND	0.1
Dicyclohexyl phthalate (DCHP)	ND	ND	ND	0.1

Phthalates	Result %(w/w)	Limit %(w/w)
	(14)	
Dibutyl phthalate (DBP)	ND	0.1
Benzyl butyl phthalate (BBP)	ND	0.1
Di-(2-ethylhexyl) phthalate(DEHP)	0.019	0.1
Diisononyl phthalate (DINP)	ND	0.1
Diisobutyl phthalate (DIBP)	ND	0.1
Di-n-pentyl phthalate (DPENP)	ND	0.1
Di-n-hexyl phthalate(DHEXP)	ND	0.1
Dicyclohexyl phthalate (DCHP)	ND	0.1

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- Note(s):
- (1) ND = Not Detected(Below MDL)
  - (2) %(w/w)=percentage weight per weight
  - (3) Method detection limit for DBP, BBP, DEHP, DINP, DIBP, DPENP, DHEXP, DCHP = 0.010% ( w/w)

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For Conditions of Issuance of this test report, please refer to the overleaf and Website.

## Test Report

Date : 2022-11-07  
No. : DP22110010

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### Appendix for Photos of the Submitted Sample(s)



\*\*\*\*\* End of Test Report \*\*\*\*\*

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