



Test Report

No.T32320260558TY

Date: Jun 23, 2023

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SAFARI LTD
8010 WESTSIDE INDUSTRIAL DRIVE, JACKSONVILLE, FLORIDA 32219, USA

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

GEOWorld SKU	Item Description	Safari Ltd SKU
CL1647K	PALEO EXPEDITIONS - TYRANNOSAURUS REX	102393
CL1648K	PALEO EXPEDITIONS - VELOCIRAPTOR	102394
CL1649K	PALEO EXPEDITIONS - TRICERATOPS	102395
CL1764K	DINO TEETH COLLECTION - 6 PCS	102396
CL1765K	DINO CLAWS COLLECTION - 6 PCS.	102397
CL1666K	DINO EXCAVATION KIT - TRICERATOPS SKELETON	102401
CL1675K	ICE AGE EXCAVATION KIT - MAMMOTHUS SKELETON	102402
CL1677K	ICE AGE EXCAVATION KIT - SMILODON SKELETON	102403
CL1681K	FLYING MONSTERS EXCAVATION KIT - PTERANODON SKELETON	102404
CL1660K	PALEO ADVENTURES - EXCAVATION KIT - TYRANNOSAURUS REX VS TRICERATOPS	102405
CL1773K	T-REX MULTI ACTIVITY KIT	102406
ED500K	PRECIOUS STONES FROM ALL OVER THE WORLD - 10 STONES	102407
ED501K	MINERALS FROM ALL OVER THE WORLD - 10 MINERALS	102408
ED502K	FOSSILS FROM ALL OVER THE WORLD - 10 FOSSILS	102409
CL1672K	DINO EXCAVATION KIT CARNOTAURUS	102410
CL1685K	SEA MONSTERS EXCAVATION KIT ELASMOSAURUS	102411
CL1687K	CAVE MAN EXCAVATION KIT HOMO NEANDERTHALENSIS	102412
CL1663K	DINO EXCAVATION KIT - TYRANNOSAURUS REX SKELETON	102398
CL1664K	DINO EXCAVATION KIT - VELOCIRAPTOR SKELETON	102399
CL1665K	DINO EXCAVATION KIT - BRACHIOSAURUS SKELETON	102400
ED532K	BUG'S WORLD - COLLECTION OF 10 REAL INSECTS	102502

SGS Case No. : CA323202623079
Country of Origin : CHINA
Country of Destination : USA
Labeled Age Grading : 5+ (CL1773K), 6+ (OTHERS)
Requested Age Grading : NOT STATED
Age Group Assessed As Per Age Guideline : 5+ (CL1773K), 6+ (OTHERS)
Age Group Applied in Testing : 5+ (CL1773K), 6+ (OTHERS)
Sample Receiving Date : MAR 17, 2023
Testing Period : MAR 17, 2023 – MAY 11, 2023

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Test Requested	Conclusion
ASTM F963-17 Standard Consumer Safety Specification for Toy Safety (Excluding clause 4.3.1 Hazardous Substances, clause 4.3.6 Cosmetic, Liquids, Pastes, Putties, Gels, Powders and Item of Avian Feather Origin, clause 4.29 Art Materials and 5.13 Art Materials as per client's request)	PASS (Except clause 4.3.1, 4.3.6, 4.29 & 5.13)
Tracking label per 15 U.S.C. § 2063(a)(5) and Consumer Product Safety Improvement Act (CPSIA) of 2008 section 103 tracking labels for children's products.	See Result Page
CPSIA section 101 - Total Lead content	--
CPSIA section 101(f) (1) – Lead in paint/similar surface coating material	PASS
CPSIA section 101(a) (2) – Lead in accessible substrate materials (Including Children's Metal Jewelry)	PASS
US 16 CFR Part 1307 – Phthalates	PASS
US California Proposition 65 – Lead Content	PASS
US California Proposition 65 – Phthalates Content	PASS

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

Signed for and on behalf of
SGS Hong Kong Ltd.

Wong Sau Wai, Athena
Assistant Technical Manager

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Test 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>	<u>Description</u>	<u>Result</u>
4	Safety Requirements	
4.1	Material Quality **	Pass
4.2	Flammability Test	Pass (See Detail of test result)
4.3	Toxicology	
4.3.1	Hazardous Substances	N/C
4.3.5	Heavy Elements	
4.3.5.1	Heavy Elements in Paint/Similar Surface Coating Materials	Pass (See Detail of test result)
4.3.5.2	Heavy Metal in Substrate Materials	Pass (See Detail of test result)
4.3.6	Cosmetic, Liquids, Pastes, Putties, Gels, Powders and Item of Avian Feather Origin	N/C
4.6.3	Labelling Requirements	Pass
4.7	Accessible Edges	Pass
4.9	Accessible Points	Pass
4.11	Nails and Fasteners	Pass
4.12	Plastic Film	Pass
4.19	Simulated Protective Devices	Pass
4.29	Art Materials	N/C
5	Safety Labeling Requirements	
5.2	Age Grading Labeling	Pass
5.3	Safety Labeling Requirements	Pass
5.9	Simulated Protective Devices	Pass
5.11	Small Objects, Small Balls, Marbles, and Balloons	Pass
5.13	Art Materials	N/C
7	Producer's Markings	
7.1	Producer's Markings	Pass
8.5	Normal Use Testing	Pass
8.7	Impact Test	Pass
8.8	Torque Test	Pass
8.9	Tension Test	Pass
8.10	Compression Test	Pass

** Visual Examination

N/C=Not Conducted as per client's request

Detail of test result:

ASTM F963-17, Clause 4.2 – Flammability Test Flammability Test on Solid

<u>Sample</u>	<u>Burning Rate (inch/sec)</u>
All Sample	0.03

Requirement: A toy / component is considered a "flammable solid" if it ignites and burns with a self-sustaining flame at a rate greater than 0.1 in/sec along its major axis.

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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 / ASTM F963-17 Clause 8.3

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

Total Lead Content

Test Item(s)	Lead (Pb)
MDL (ppm)	10
Total Limit (ppm)	90
Specimen Description	Result(s) (ppm)
1. Multi color dots coating on paper (Q, R,S, T,U , : On adventure map;R: Instruction; T: Paper card) w/ Golden coating on paper (Q, U: On sticker) w/ Black coating on paper (Q,S,U : On sticker)	ND
2. Dull red coating (F: On teeth of dino) w/ Dull yellow coating (F: On teeth of dino) w/ White coating (G,H,I, J ,K,L ,M,N,O,P : Word) + Pale grey coating (O: Teeth) + Dk grey coating (S: On done)	ND
3. Bright grey coating (T: On dino) w/ Pale yellow coating (T: On dino) w/ Snow white coating (T: On dino) + Transparent purple coating (T: Pass) + Turquoise coating (T: On dino)	ND
4. Orange coating (E: On teeth of dino) + Dk grey coating (E,F : On teeth of dino) + Grey beige coating (E,F : On teeth of dino)	ND
5. Lt tan coating (E: On teeth of dino) + Deep brown coating (E: On teeth of dino) + Lt yellow coating (E,F : On teeth of dino)	ND
6. Blackish brown coating (E: On teeth of dino) + Black coating (F: On teeth of dino; T: On dino) + Lt brown coating (F: On teeth of dino)	ND
7. Greyish green coating (T: On stand) + Blackish yellow coating (U: On done)	ND
8. White coating w/ black coating on paper (R: On sticker)	ND

Soluble Heavy Metal Content

Test Item(s)	Pb	Sb	As	Ba	Cd	Cr	Hg	Se
MDL (ppm)	5	5	2.5	10	5	5	5	10
Migration Limit (ppm)	90	60	25	1000	75	60	60	500
Specimen No.	Mass of trace amount (mg)	Adjusted Migration Result(s) (ppm)						
1 – 23	/	ND	ND	ND	ND	ND	ND	ND

Specimen Description:

- Multi color dots coating on paper (Q, R,S, T,U , : On adventure map;R: Instruction; T: Paper card)
- Dull red coating (F: On teeth of dino)
- Bright grey coating (T: On dino)
- Orange coating (E: On teeth of dino)
- Dk grey coating (E,F : On teeth of dino)
- Grey beige coating (E,F : On teeth of dino)
- Lt tan coating (E: On teeth of dino)
- Deep brown coating (E: On teeth of dino)
- Lt yellow coating (E,F : On teeth of dino)
- Blackish brown coating (E: On teeth of dino)
- Black coating (F: On teeth of dino; T: On dino)
- Lt brown coating (F: On teeth of dino)
- Pale grey coating (O: Teeth)
- Dk grey coating (S: On done)
- Transparent purple coating (T: Pass)

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Specimen Description:

- 16. Turquoise coating (T: On dino)
- 17. Greyish green coating (T: On stand)
- 18. Blackish yellow coating (U: On done)
- 19. Black paint (T: Paint)
- 20. White paint (T: Paint)
- 21. Blue paint (T: Paint)
- 22. Yellow paint (T: Paint)
- 23. Red paint (T: Paint)

- 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
 - For Soluble Heavy Metal Content & Total Lead Content in composite: The decision rule has prescribed in the regulation or standard, conformity reporting will base on the standard.

Remark: As received, below test portion(s) 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

- Dull yellow coating (F: On teeth of dino)
- White coating (G,H,I, J ,K,L ,M,N,O,P : Word)
- Golden coating on paper (Q, U: On sticker)
- Black coating on paper (Q,S,U : On sticker)
- Pale yellow coating (T: On dino)
- Snow white coating (T: On dino)
- White coating on paper (R: On sticker)
- Black coating on paper (R: On sticker)

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

Method: With reference to CPSC-CH-E1002-08.3 / CPSC-CH-E1001-08.3 / ASTM F963-17 Clause 8.3 / CPSC-CH-E1004-11

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

Total Lead Content

Test Item(s)	Lead (Pb)
MDL (ppm)	10
Total Limit (ppm)	100
Specimen Description	Result(s) (ppm)
1. White paper w/ adhesive backing (Q,S,U : Sticker)	ND
2. Transparent plastic (A,B,D: Box) + Translucent plastic (A,B,C,D: Magnifier) + Transparent yellow plastic (C: Box)	ND
3. Ivory plastic (E,F : Teeth of dino) + Yellow plastic (G,O,T : Tool) + Coffee plastic (G, H, O, P, R : Done of dino)	ND
4. Black soft plastic (G,H,I, J ,K, L ,M, N,O,P, R : Brush) + Pale orange soft plastic (T: Brush)	ND
5. Black plastic (G,H,I,J,K,L,M,N,O,P : Sign) + Orange plastic (H,I,J,K,M : Tool) + Pale grey plastic (I, L: Done of dino)	ND
6. Lt beige plastic (J : Done of dino) + Dull brown plastic (K, M, R: Done of dino) + Lt green plastic (L: Tool)	ND
7. Dull black plastic (L,P : Stand) + Dk orange plastic (N,R : Tool; R: Glasses) + Brown plastic (N: Done of dino)	ND

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Test Item(s)	Lead (Pb)
MDL (ppm)	10
Total Limit (ppm)	100
Specimen Description	Result(s) (ppm)
8. Turquoise plastic (P: Tool) + Dk brown plastic (Q: Done of dino) + Blackish grey plastic (Q,U: Stand)	ND
9. Dull orange plastic (S: Done of dino) + Pale beige plastic (T: Done of dino, Stand) + Bright blue plastic (T: Brush)	ND
10. Semi transparent plastic (T: Joint of dino) + Lt milky plastic (T: Done of dino) + Transparent white plastic (T: Box)	ND
11. Bright lt brown plastic (T: Dino) + Lt brown plastic (T: Done of dino)	ND
12. Translucent plastic (R: Len) + Chocolate brown plastic (U: Done of dino)	ND
13. Black fabric w/ black soft plastic (R: Elastic band)	ND
14. Black paint (T: Paint)	ND
15. White paint (T: Paint)	ND
16. Blue paint (T: Paint)	ND
17. Yellow paint (T: Paint)	ND
18. Red paint (T: Paint)	ND
19. Black -grey ceramic (A: Trilobite stone)	ND
20. Rust brown ceramic (A: Nautiloid stone)	ND
21. Blackish brown ceramic (A: Goniatic stone)	ND
22. Dull grey ceramic (A: Petrified wood stone)	ND
23. Lt brown ceramic (A: Coral stone)	ND
24. Matte brown ceramic (A: Ammonite stone)	ND
25. Matte grey ceramic (A: Dinosaur bone stone)	ND
26. Dull beige ceramic (A: Sea urchin stone)	ND
27. Pale brown ceramic (A: Shark tooth stone)	ND
28. Creamy grey ceramic (A: achiopod stone)	ND
29. Brown green ceramic (B: Kyanite stone)	ND
30. Semi transparent ceramic (B: Clear quartz stone)	ND
31. Lt beige ceramic (B: Barite stone)	ND
32. Silvery brown ceramic (B: Muscovite stone)	ND
33. Lt flesh ceramic (B: Orange calcite stone)	ND
34. Grey brown ceramic (B: Aventurine stone)	ND
35. Grey beige ceramic (B: Amethyst quartz stone)	ND
36. Silvery grey ceramic (B: Pyrite stone stone)	ND
37. Transparent lt rose ceramic (B: Rose quartz stone)	ND
38. Dull green ceramic (B: Fuchsite stone)	ND
39. Transparent rose ceramic (D: Rose quartz stone)	ND
40. Ivory ceramic (D: Moonstone stone)	ND
41. Transparent brown ceramic (D: Agate stone)	ND
42. Lt brown grey ceramic (D: Fancy jasper stone)	ND
43. Dk brown ceramic (D: Tiger eye)	ND
44. Dk grey ceramic (D: Sodalite stone)	ND
45. Pale green ceramic (D: Amazonite stone)	ND
46. Brown red ceramic (D: Red jasper stone)	ND
47. Beige grey ceramic (D: Snow flake obsidian stone)	ND
48. Clear ceramic (D: Clear quartz stone)	ND
49. Pale blue ceramic (G,L,O : Stone)	ND
50. Milky ceramic (H,I,J,K,M, T, R : Stone)	ND
51. Pale pink ceramic (N,P: Stone)	ND
52. Silvery metal (T: Brush holder)	49
53. Silvery metal (R: Staple)	33
54. White paper w/ adhesive backing (R: Sticker)	ND

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Soluble Heavy Metal Content

Test Item(s)	Pb	Sb	As	Ba	Cd	Cr	Hg	Se
MDL (ppm)	5	5	2.5	10	5	5	5	10
Migration Limit (ppm) – Other Than Modeling Clays	90	60	25	1000	75	60	60	500
Migration Limit (ppm) – Modeling Clays	90	60	25	250	50	25	25	500
Specimen No.	Mass of trace amount (mg)	Adjusted Migration Result(s) (ppm)						
1 – 33	/	ND	ND	ND	ND	ND	ND	ND

Specimen Description:

1. Transparent plastic (A,B,D: Box)
2. Translucent plastic (A,B,C,D:Magnifier)
3. Transparent yellow plastic (C: Box)
4. Ivory plastic (E,F : Teeth of dino)
5. Yellow plastic (G,O,T : Tool)
6. Black soft plastic (G,H,I, J ,K, L ,M, N,O,P, R : Brush)
7. Coffee plastic (G, H, O, P, R : Done of dino)
8. Black plastic (G,H,I,J,K,L,M,N,O,P : Sign)
9. Orange plastic (H,I,J,K,M : Tool)
10. Pale grey plastic (I, L: Done of dino)
11. Lt beige plastic (J : Done of dino)
12. Dull brown plastic (K, M, R: Done of dino)
13. Lt green plastic (L: Tool)
14. Dull black plastic (L,P : Stand)
15. Dk orange plastic (N,R : Tool; R: Glasses)
16. Brown plastic (N: Done of dino)
17. Turquoise plastic (P: Tool)
18. Dk brown plastic (Q: Done of dino)
19. White paper w/ adhesive backing (Q,S,U : Sticker)
20. Blackish grey plastic (Q,U: Stand)
21. Dull orange plastic (S: Done of dino)
22. Pale beige plastic (T: Done of dino, Stand)
23. Bright blue plastic (T: Brush)
24. Pale orange soft plastic (T: Brush)
25. Semi transparent plastic (T: Joint of dino)
26. Lt milky plastic (T: Done of dino)
27. Transparent white plastic (T: Box)
28. Bright Lt brown plastic (T: Dino)
29. Lt brown plastic (T: Done of dino)
30. Black fabric w/ black soft plastic (R: Elastic band)
31. Translucent plastic (R: Len)
32. Chocolate brown plastic (U: Done of dino)
33. White paper w/ adhesive backing (R: Sticker)

- Note:
- ppm = parts per million
 - µg/component = microgramme per component
 - 1% = 10000 mg/kg = 10000 ppm =10000 µg/g
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit
 - Migration results of eight elements shown are of the adjusted analytical results
 - For Soluble Heavy Metal Content & Total Lead Content in composite: The decision rule has prescribed in the regulation or standard, conformity reporting will base on the standard.
 - The result(s) is (are) calculated using the minimum specimen weight for composite test.

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Tracking label per 15 U.S.C. § 2063(a)(5) and Consumer Product Safety Improvement Act (CPSIA) of 2008 section 103 tracking labels for children’s products.

As specified in 15 U.S.C. § 2063(a)(5) and Consumer Product Safety Improvement Act (CPSIA) of 2008 section 103 tracking labels for children’s products.

- Tracking label on the packaging: Present
- Tracking label on the product: Absent

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.

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
Specimen Description	Result(s) (ppm)
1. Multi color dots coating on paper (Q, R,S, T,U , : On adventure map;R: Instruction; T: Paper card) w/ Golden coating on paper (Q, U: On sticker) w/ Black coating on paper (Q,S,U : On sticker)	ND
2. Dull red coating (F: On teeth of dino) w/ Dull yellow coating (F: On teeth of dino) w/ White coating (G,H,I, J ,K,L ,M,N,O,P : Word) + Pale grey coating (O: Teeth) + Dk grey coating (S: On done)	ND
3. Bright grey coating (T: On dino) w/ Pale yellow coating (T: On dino) w/ Snow white coating (T: On dino) + Transparent purple coating (T: Pass) + Turquoise coating (T: On dino)	ND
4. Orange coating (E: On teeth of dino) + Dk grey coating (E,F : On teeth of dino) + Grey beige coating (E,F : On teeth of dino)	ND
5. Lt tan coating (E: On teeth of dino) + Deep brown coating (E: On teeth of dino) + Lt yellow coating (E,F : On teeth of dino)	ND
6. Blackish brown coating (E: On teeth of dino) + Black coating (F: On teeth of dino; T: On dino) + Lt brown coating (F: On teeth of dino)	ND
7. Greyish green coating (T: On stand) + Blackish yellow coating (U: On done)	ND
8. White coating w/ black coating on paper (R: On sticker)	ND

- Note:
- ppm = parts per million
 - 1% = 10000 mg/kg = 10000 ppm
 - MDL = Method Detection Limit = 10 ppm
 - ND = Not Detected (lower than MDL)
 - For composite test: The result(s) is (are) calculated using the minimum specimen weight and the decision rule has prescribed in the regulation or standard, conformity reporting will base on the standard.

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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
Specimen Description	Result(s) (ppm)
1. Black -grey ceramic (A: Trilobite stone)	ND
2. Rust brown ceramic (A: Nautiloid stone)	ND
3. Blackish brown ceramic (A: Goniatic stone)	ND
4. Dull grey ceramic (A: Petrified wood stone)	ND
5. Lt brown ceramic (A: Coral stone)	ND
6. Matte brown ceramic (A: Ammonite stone)	ND
7. Matte grey ceramic (A: Dinosaur bone stone)	ND
8. Dull beige ceramic (A: Sea urchin stone)	ND
9. Pale brown ceramic (A: Shark tooth stone)	ND
10. Creamy grey ceramic (A: achiopod stone)	ND
11. Brown green ceramic (B: Kyanite stone)	ND
12. Semi transparent ceramic (B: Clear quartz stone)	ND
13. Lt beige ceramic (B: Barite stone)	ND
14. Silvery brown ceramic (B: Muscovite stone)	ND
15. Lt flesh ceramic (B: Orange calcite stone)	ND
16. Grey brown ceramic (B: Aventurine stone)	ND
17. Grey beige ceramic (B: Amethyst quartz stone)	ND
18. Silvery grey ceramic (B: Pyrite stone stone)	ND
19. Transparent lt rose ceramic (B: Rose quartz stone)	ND
20. Dull green ceramic (B: Fuchsite stone)	ND
21. Transparent rose ceramic (D: Rose quartz stone)	ND
22. Ivory ceramic (D: Moonstone stone)	ND
23. Transparent brown ceramic (D: Agate stone)	ND
24. Lt brown grey ceramic (D: Fancy jasper stone)	ND
25. Dk brown ceramic (D: Tiger eye)	ND
26. Dk grey ceramic (D: Sodalite stone)	ND
27. Pale green ceramic (D: Amazonite stone)	ND
28. Brown red ceramic (D: Red jasper stone)	ND
29. Beige grey ceramic (D: Snow flake obsidian stone)	ND
30. Clear ceramic (D: Clear quartz stone)	ND
31. Pale blue ceramic (G,L,O : Stone)	ND
32. Milky ceramic (H,I,J,K,M, T, R : Stone)	ND
33. Pale pink ceramic (N,P: Stone)	ND
34. Silvery metal (T: Brush holder)	ND
35. Silvery metal (R: Staple)	49
36. White paper w/ adhesive backing (Q,S,U : Sticker)	33
37. Transparent plastic (A,B,D: Box) + Translucent plastic (A,B,C,D: Magnifier) + Transparent yellow plastic (C: Box)	ND
38. Ivory plastic (E,F : Teeth of dino) + Yellow plastic (G,O,T : Tool) + Coffee plastic (G, H, O, P, R : Done of dino)	ND
39. Black soft plastic (G,H,I, J ,K, L ,M, N,O,P, R : Brush) + Pale orange soft plastic (T: Brush)	ND

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Test Item(s)	Lead (Pb)
Permissible Limit **(ppm)	100
Specimen Description	Result(s) (ppm)
40. Black plastic (G,H,I,J,K,L,M,N,O,P : Sign) + Orange plastic (H,I,J,K,M : Tool) + Pale grey plastic (I, L: Done of dino)	ND
41. Lt beige plastic (J : Done of dino) + Dull brown plastic (K, M, R: Done of dino) + Lt green plastic (L: Tool)	ND
42. Dull black plastic (L,P : Stand) + Dk orange plastic (N,R : Tool; R: Glasses) + Brown plastic (N: Done of dino)	ND
43. Turquoise plastic (P: Tool) + Dk brown plastic (Q: Done of dino) + Blackish grey plastic (Q,U: Stand)	ND
44. Dull orange plastic (S: Done of dino) + Pale beige plastic (T: Done of dino, Stand) + Bright blue plastic (T: Brush)	ND
45. Semi transparent plastic (T: Joint of dino) + Lt milky plastic (T: Done of dino) + Transparent white plastic (T: Box)	ND
46. Bright lt brown plastic (T: Dino) + Lt brown plastic (T: Done of dino)	ND
47. Translucent plastic (R: Len) + Chocolate brown plastic (U: Done of dino)	ND
48. Black fabric w/ black soft plastic (R: Elastic band)	ND
49. Black paint (T: Paint)	ND
50. White paint (T: Paint)	ND
51. Blue paint (T: Paint)	ND
52. Yellow paint (T: Paint)	ND
53. Red paint (T: Paint)	ND
54. White paper w/ adhesive backing (R: Sticker)	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)

- Note:
- ppm = parts per million
 - 1% = 10000 mg/kg = 10000 ppm
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit = 10 ppm
 - For composite test: The result(s) is (are) calculated using the minimum specimen weight and the decision rule has prescribed in the regulation or standard, conformity reporting will base on the standard.

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US 16 CFR Part 1307 – Phthalates Content

Method: With reference to CPSC-CH-C1001-09.4

Analysis was performed by Gas Chromatography Mass Spectrometer (GC-MS) / High Performance Liquid Chromatography with Mass Spectrometer (HPLC-MS)

Test Item(s)	CAS No.	Result (s) (%)	MDL (%)	Permissible Limit (%)
Specimen No.	--	1 – 26		
Dibutyl Phthalate (DBP)	84-74-2	ND	0.003	0.1
Benzylbutyl Phthalate (BBP)	85-68-7	ND	0.003	0.1
Di-(2-ethyl hexyl) phthalate (DEHP) / Dioctyl Phthalate (DOP)	117-81-7	ND	0.003	0.1
Diisononyl Phthalate (DINP)	28553-12-0 68515-48-0	ND	0.010	0.1
Di-n-Hexyl phthalate (DHP/DnHP/DHEXP)	84-75-3	ND	0.003	0.1
Diisobutyl phthalate (DIBP)	84-69-5	ND	0.003	0.1
Di-n-pentyl phthalate (DPP/DPEP/DPENP)	131-18-0	ND	0.003	0.1
Dicyclohexyl phthalate (DCHP)	84-61-7	ND	0.003	0.1

Specimen Description:

- Multi color dots coating on paper (Q, R,S, T,U ; : On adventure map;R: Instruction; T: Paper card) w/ Golden coating on paper (Q, U: On sticker) w/ Black coating on paper (Q,S,U : On sticker)
- Dull red coating (F: On teeth of dino) w/ Dull yellow coating (F: On teeth of dino) w/ White coating (G,H,I, J ,K,L ,M,N,O,P : Word) + Pale grey coating (O: Teeth) + Dk grey coating (S: On done)
- Bright grey coating (T: On dino) w/ Pale yellow coating (T: On dino) w/ Snow white coating (T: On dino) + Transparent purple coating (T: Pass) + Turquoise coating (T: On dino)
- Orange coating (E: On teeth of dino) + Dk grey coating (E,F : On teeth of dino) + Grey beige coating (E,F : On teeth of dino)
- Lt tan coating (E: On teeth of dino) + Deep brown coating (E: On teeth of dino) + Lt yellow coating (E,F : On teeth of dino)
- Blackish brown coating (E: On teeth of dino) + Black coating (F: On teeth of dino; T: On dino) + Lt brown coating (F: On teeth of dino)
- Greyish green coating (T: On stand) + Blackish yellow coating (U: On done)
- White paper w/ adhesive backing (Q,S,U : Sticker)
- Transparent plastic (A,B,D: Box) + Translucent plastic (A,B,C,D: Magnifier) + Transparent yellow plastic (C: Box)
- Ivory plastic (E,F : Teeth of dino) + Yellow plastic (G,O,T : Tool) + Coffee plastic (G, H, O, P, R : Done of dino)
- Black soft plastic (G,H,I, J ,K, L ,M, N,O,P, R : Brush) + Pale orange soft plastic (T: Brush)
- Black plastic (G,H,I,J,K,L,M,N,O,P : Sign) + Orange plastic (H,I,J,K,M : Tool) + Pale grey plastic (I, L: Done of dino)
- Lt beige plastic (J : Done of dino) + Dull brown plastic (K, M, R: Done of dino) + Lt green plastic (L: Tool)
- Dull black plastic (L,P : Stand) + Dk orange plastic (N,R : Tool; R: Glasses) + Brown plastic (N: Done of dino)
- Turquoise plastic (P: Tool) + Dk brown plastic (Q: Done of dino) + Blackish grey plastic (Q,U: Stand)
- Dull orange plastic (S: Done of dino) + Pale beige plastic (T: Done of dino, Stand) + Bright blue plastic (T: Brush)
- Semi transparent plastic (T: Joint of dino) + Lt milky plastic (T: Done of dino) + Transparent white plastic (T: Box)
- Bright Lt brown plastic (T: Dino) + Lt brown plastic (T: Done of dino)
- Translucent plastic (R: Len) + Chocolate brown plastic (U: Done of dino)
- Black fabric w/ black soft plastic (R: Elastic band)
- Black paint (T: Paint)
- White paint (T: Paint)

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Test Report

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Specimen Description:

- 23. Blue paint (T: Paint)
- 24. Yellow paint (T: Paint)
- 25. Red paint (T: Paint)
- 26. White paper w/ white, black coating w/ adhesive backing (R: Sticker)

- Note:
- % = percentage by weight
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit
 - 1% = 10000 mg/kg = 10000 ppm
 - The result(s) is (are) calculated using the total specimen weight for composite test.

US California Proposition 65 – Total Lead Content

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

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

Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES) / Inductively Coupled Plasma Mass Spectrometry (ICP-MS)

Test Item(s)	Lead (Pb)
Specimen Description	Result(s) (ppm)
1. White paper w/ adhesive backing (Q,S,U : Sticker)	ND
2. Transparent plastic (A,B,D: Box) + Translucent plastic (A,B,C,D: Magnifier) + Transparent yellow plastic (C: Box)	ND
3. Ivory plastic (E,F : Teeth of dino) + Yellow plastic (G,O,T : Tool) + Coffee plastic (G, H, O, P, R : Done of dino)	ND
4. Black soft plastic (G,H,I, J ,K, L ,M, N,O,P, R : Brush) + Pale orange soft plastic (T: Brush)	ND
5. Black plastic (G,H,I,J,K,L,M,N,O,P : Sign) + Orange plastic (H,I,J,K,M : Tool) + Pale grey plastic (I, L: Done of dino)	ND
6. Lt beige plastic (J : Done of dino) + Dull brown plastic (K, M, R: Done of dino) + Lt green plastic (L: Tool)	ND
7. Dull black plastic (L,P : Stand) + Dk orange plastic (N,R : Tool; R: Glasses) + Brown plastic (N: Done of dino)	ND
8. Turquoise plastic (P: Tool) + Dk brown plastic (Q: Done of dino) + Blackish grey plastic (Q,U: Stand)	ND
9. Dull orange plastic (S: Done of dino) + Pale beige plastic (T: Done of dino, Stand) + Bright blue plastic (T: Brush)	ND
10. Semi transparent plastic (T: Joint of dino) + Lt milky plastic (T: Done of dino) + Transparent white plastic (T: Box)	ND
11. Bright lt brown plastic (T: Dino) + Lt brown plastic (T: Done of dino)	ND
12. Translucent plastic (R: Len) + Chocolate brown plastic (U: Done of dino)	ND
13. Black fabric w/ black soft plastic (R: Elastic band)	ND
14. Black paint (T: Paint)	ND
15. White paint (T: Paint)	ND
16. Blue paint (T: Paint)	ND
17. Yellow paint (T: Paint)	ND
18. Red paint (T: Paint)	ND
19. Multi color dots coating on paper (Q, R,S, T,U , : On adventure map;R: Instruction; T: Paper card) w/ Golden coating on paper (Q, U: On sticker) w/ Black coating on paper (Q,S,U : On sticker)	ND

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Test Item(s)	Lead (Pb)
Specimen Description	Result(s) (ppm)
20. Dull red coating (F: On teeth of dino) w/ Dull yellow coating (F: On teeth of dino) w/ White coating (G,H,I, J ,K,L ,M,N,O,P : Word) + Pale grey coating (O: Teeth) + Dk grey coating (S: On done)	ND
21. Bright grey coating (T: On dino) w/ Pale yellow coating (T: On dino) w/ Snow white coating (T: On dino) + Transparent purple coating (T: Pass) + Turquoise coating (T: On dino)	ND
22. Orange coating (E: On teeth of dino) + Dk grey coating (E,F : On teeth of dino) + Grey beige coating (E,F : On teeth of dino)	ND
23. Lt tan coating (E: On teeth of dino) + Deep brown coating (E: On teeth of dino) + Lt yellow coating (E,F : On teeth of dino)	ND
24. Blackish brown coating (E: On teeth of dino) + Black coating (F: On teeth of dino; T: On dino) + Lt brown coating (F: On teeth of dino)	ND
25. Greyish green coating (T: On stand) + Blackish yellow coating (U: On done)	ND
26. Silvery metal (T: Brush holder)	49
27. Silvery metal (R: Staple)	33
28. White coating w/ black coating on paper (R: On sticker)	ND
29. White paper w/ adhesive backing (R: Sticker)	ND

Note:

- ppm = parts per million
- ND = Not Detected (lower than MDL)
- 1% = 10000mg/kg=10000ppm
- MDL = Method Detection Limit =10 ppm
- For composite test: The result(s) is (are) calculated using the minimum specimen weight and the decision rule has prescribed in the regulation or standard, conformity reporting will base on the standard.

Remark: Summary of permissible limit(s) of Lead requirement otherwise warning label required.

Requirement(s)	Permissible Limit of Lead (ppm)	Effective Date
California Proposition 65 (ACSC Case No. RG-07-356892)	Surface Coating	90
	Accessible substrate	100

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California Prop 65 - Phthalates Content

Method: With reference to CPSC-CH-C1001-09.4

Analysis was performed by Gas Chromatography Mass Spectrometer (GC-MS) / High Performance Liquid Chromatography with Mass Spectrometer (HPLC-MS)

Test Item(s)	CAS No.	Result(s) (%)	MDL (%)
Specimen No.	--	1 – 26	
Dibutyl phthalate (DBP)	84-74-2	ND	0.003
Benzyl butyl phthalate (BBP)	85-68-7	ND	0.003
Di-(2-ethyl hexyl) phthalate (DEHP) / Dioctyl Phthalate (DOP)	117-81-7	ND	0.003
Di-"isononyl" phthalate (DINP)	68515-48-0	ND	0.010
Di-"isodecyl" phthalate (DIDP)	26761-40-0	ND	0.010
Di-n-Hexyl phthalate (DHP/DnHP/DHEXP)	84-75-3	ND	0.003

Specimen Description:

- Multi color dots coating on paper (Q, R,S, T,U , : On adventure map;R: Instruction; T: Paper card) w/ Golden coating on paper (Q, U: On sticker) w/ Black coating on paper (Q,S,U : On sticker)
- Dull red coating (F: On teeth of dino) w/ Dull yellow coating (F: On teeth of dino) w/ White coating (G,H,I, J ,K,L ,M,N,O,P : Word) + Pale grey coating (O: Teeth) + Dk grey coating (S: On done)
- Bright grey coating (T: On dino) w/ Pale yellow coating (T: On dino) w/ Snow white coating (T: On dino) + Transparent purple coating (T: Pass) + Turquoise coating (T: On dino)
- Orange coating (E: On teeth of dino) + Dk grey coating (E,F : On teeth of dino) + Grey beige coating (E,F : On teeth of dino)
- Lt tan coating (E: On teeth of dino) + Deep brown coating (E: On teeth of dino) + Lt yellow coating (E,F : On teeth of dino)
- Blackish brown coating (E: On teeth of dino) + Black coating (F: On teeth of dino; T: On dino) + Lt brown coating (F: On teeth of dino)
- Greyish green coating (T: On stand) + Blackish yellow coating (U: On done)
- White paper w/ adhesive backing (Q,S,U : Sticker)
- Transparent plastic (A,B,D: Box) + Translucent plastic (A,B,C,D: Magnifier) + Transparent yellow plastic (C: Box)
- Ivory plastic (E,F : Teeth of dino) + Yellow plastic (G,O,T : Tool) + Coffee plastic (G, H, O, P, R : Done of dino)
- Black soft plastic (G,H,I, J ,K, L ,M, N,O,P, R : Brush) + Pale orange soft plastic (T: Brush)
- Black plastic (G,H,I,J,K,L,M,N,O,P : Sign) + Orange plastic (H,I,J,K,M : Tool) + Pale grey plastic (I, L: Done of dino)
- Lt beige plastic (J : Done of dino) + Dull brown plastic (K, M, R: Done of dino) + Lt green plastic (L: Tool)
- Dull black plastic (L,P : Stand) + Dk orange plastic (N,R : Tool; R: Glasses) + Brown plastic (N: Done of dino)
- Turquoise plastic (P: Tool) + Dk brown plastic (Q: Done of dino) + Blackish grey plastic (Q,U: Stand)
- Dull orange plastic (S: Done of dino) + Pale beige plastic (T: Done of dino, Stand) + Bright blue plastic (T: Brush)
- Semi transparent plastic (T: Joint of dino) + Lt milky plastic (T: Done of dino) + Transparent white plastic (T: Box)
- Bright Lt brown plastic (T: Dino) + Lt brown plastic (T: Done of dino)
- Translucent plastic (R: Len) + Chocolate brown plastic (U: Done of dino)
- Black fabric w/ black soft plastic (R: Elastic band)
- Black paint (T: Paint)
- White paint (T: Paint)
- Blue paint (T: Paint)
- Yellow paint (T: Paint)
- Red paint (T: Paint)
- White paper w/ white, black coating w/ adhesive backing (R: Sticker)

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- Note:
- % = percentage by weight
 - MDL = Method Detection Limit
 - ND = Not Detected (lower than MDL)
 - 1% = 10000 mg/kg = 10000 ppm
 - The result(s) is (are) calculated using the total specimen weight for composite test.

Summary of Permissible Limit of Requirement(s) otherwise warning label required:

Requirement(s)	Permissible Limit
California Proposition 65 (ACSC Case No. BG07350969)	
- Toys for children under 6 or childcare articles for children under 3	≤ 0.1% for each of DBP, BBP, DEHP, DIDP, DnHP and DINP

Remark:

When statement of conformity is made, unless inherent in the requested specification, the decision rule would be based on the non-binary statement with guard band (is equal to the expanded measurement uncertainty with a 95% coverage probability, $w = U_{95}$) in ILAC-G8:09/2019 Clause 4.2.3.

“Pass - the measured value is within (or below / above) the acceptance limit, where the acceptance limit is below / above to the guard band.” or “Pass - The measured values were observed in tolerance at the points tested. The specific false accept risk is up to 2.5%.”.

“Fail - the measured value is out of (or below / above) the tolerance limit added / subtracted to the guard band.” or “Fail - One or more measured values were observed out of tolerance at the points tested”. The specific false reject risk is up to 2.5%.

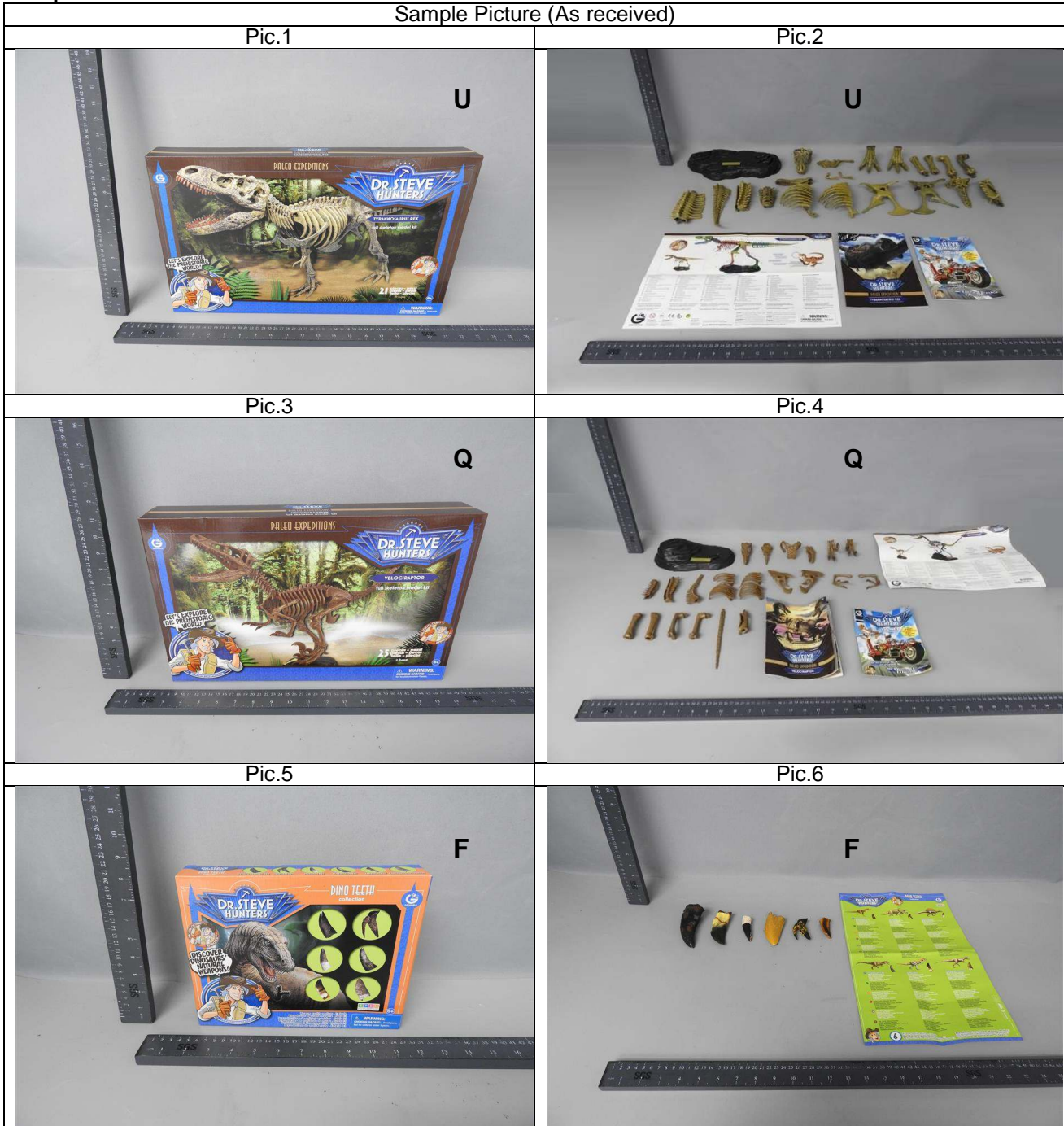
“Inconclusive – It is not possible to state the conformity. Either one or more measured values were observed in the portion of the expanded measurement uncertainty intervals at the points tested where the specific risk is up to 50%.”

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Sample Photo:

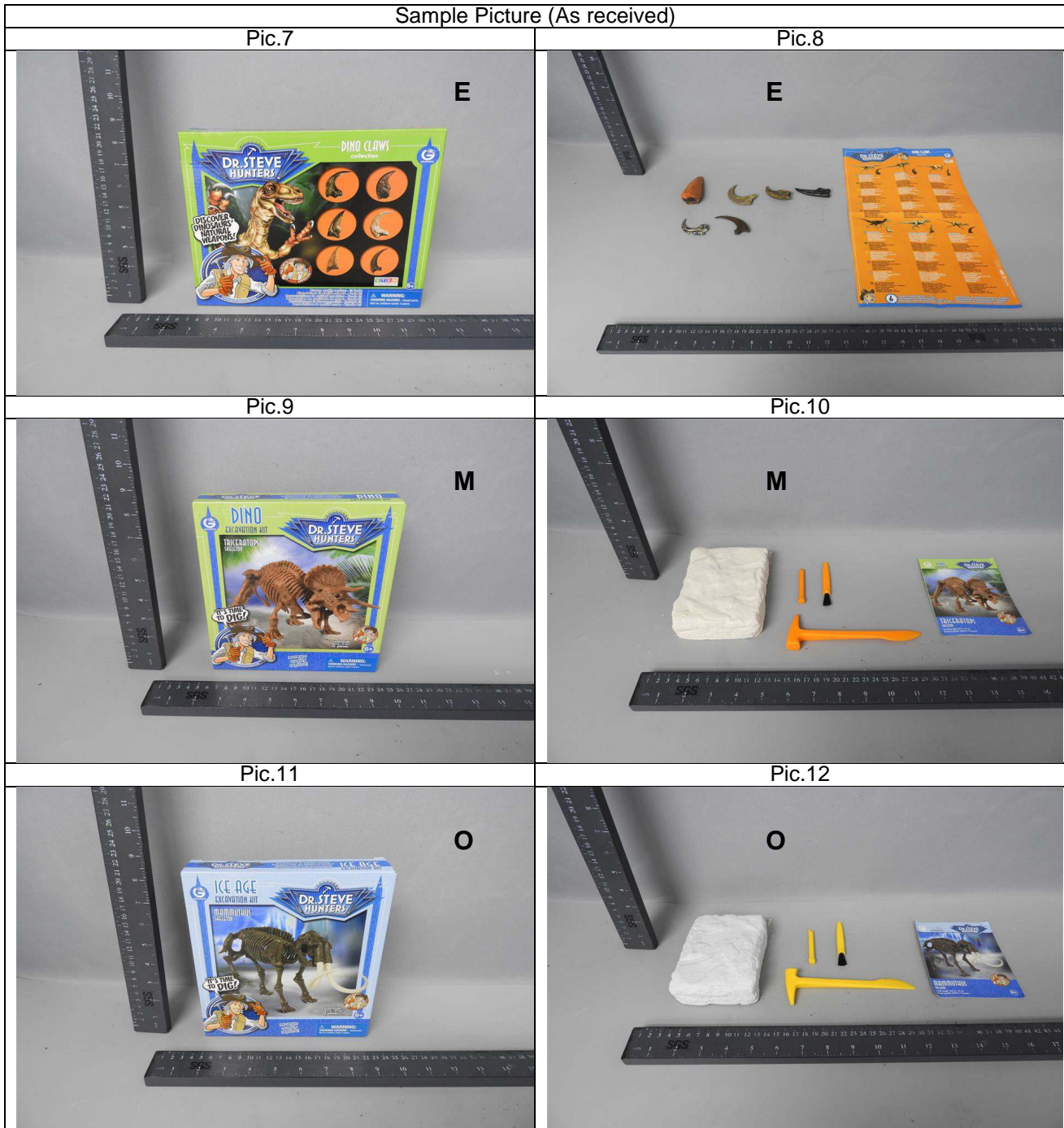
Sample Picture (As received)



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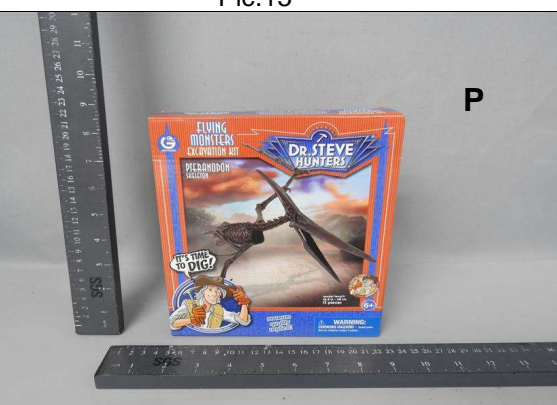


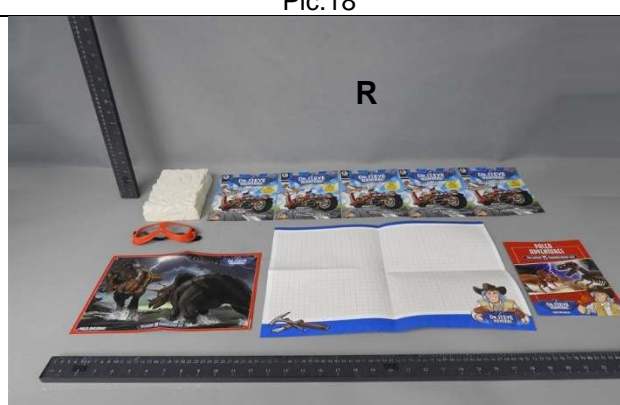
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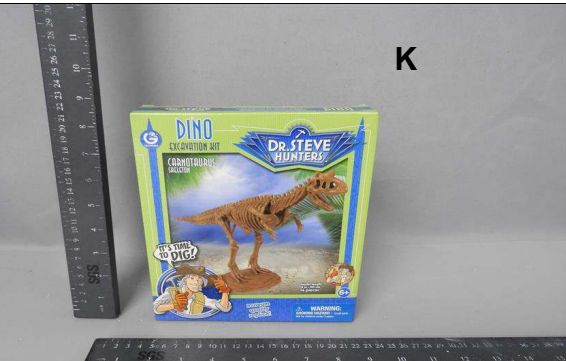



Sample Picture (As received)

Pic.13	Pic.14
<p style="text-align: center;">G</p> 	<p style="text-align: center;">G</p> 
<p style="text-align: center;">P</p> 	<p style="text-align: center;">P</p> 
<p style="text-align: center;">R</p> 	<p style="text-align: center;">R</p> 

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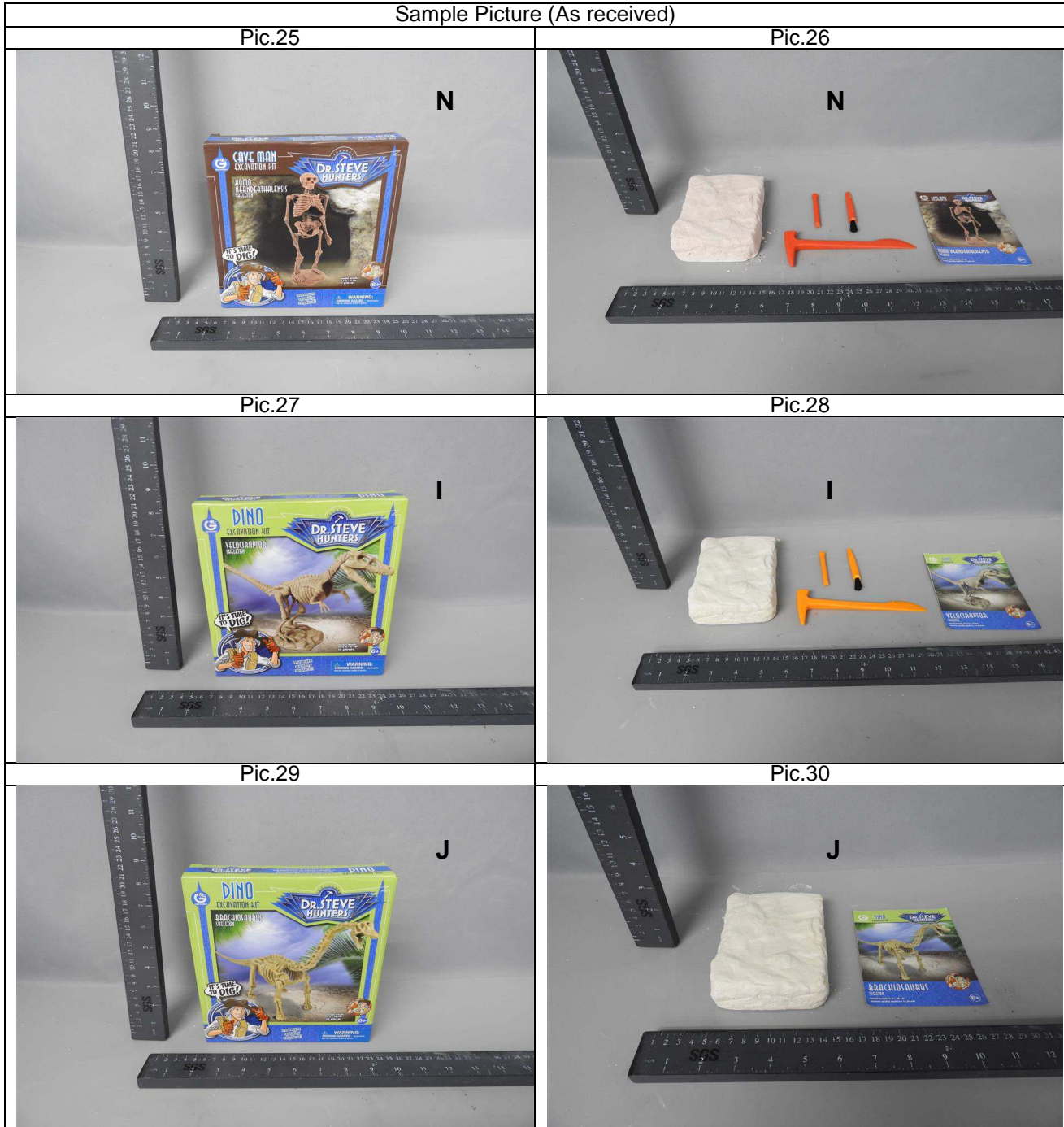
Sample Picture (As received)

Pic.19	Pic.20
<p style="text-align: center;">T</p> 	<p style="text-align: center;">T</p> 
<p style="text-align: center;">K</p> 	<p style="text-align: center;">K</p> 
<p style="text-align: center;">L</p> 	<p style="text-align: center;">L</p> 

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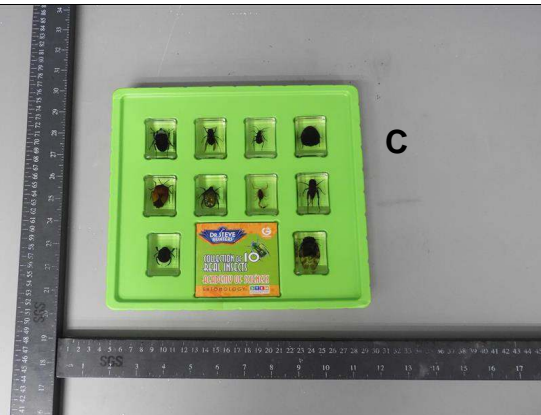
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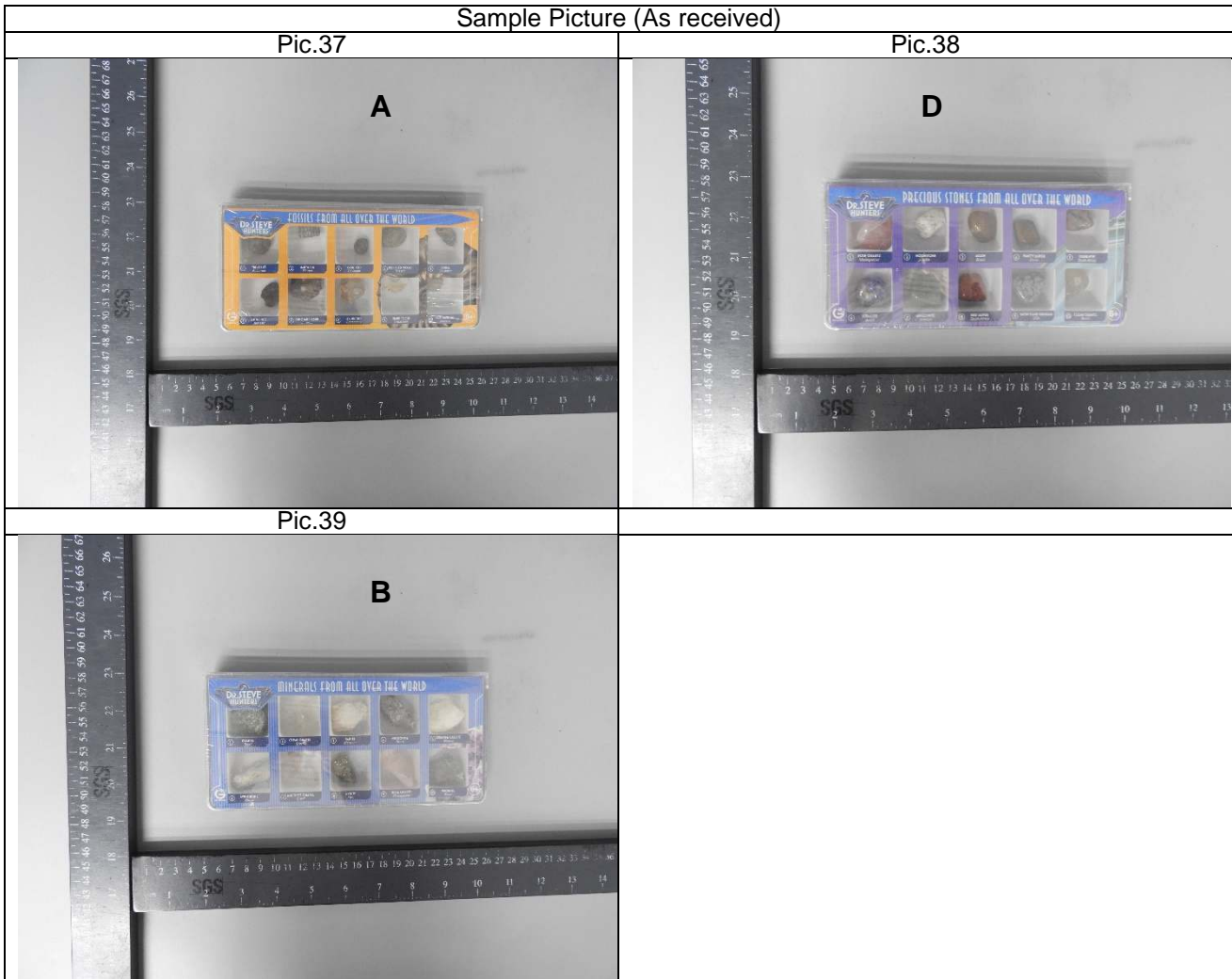
Sample Picture (As received)

<p style="text-align: center;">Pic.31</p>  <p style="text-align: right;">S</p>	<p style="text-align: center;">Pic.32</p>  <p style="text-align: right;">S</p>
<p style="text-align: center;">Pic.33</p>  <p style="text-align: right;">H</p>	<p style="text-align: center;">Pic.34</p>  <p style="text-align: right;">H</p>
<p style="text-align: center;">Pic.35</p>  <p style="text-align: right;">C</p>	<p style="text-align: center;">Pic.36</p>  <p style="text-align: right;">C</p>

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