



Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 1 of 114

SAFARI LTD

8010 WESTSIDE INDUSTRIAL DRIVE,
JACKSONVILLE, FLORIDA 32219, USA

This report supersedes all previous documents bearing the test report number T32420260217TY-02 with amendment on product information as requested by client.

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

SEE ATTACHMENT

Case No. : CA324202610139
Item No. : SEE ATTACHMENT
Country of Origin : CHINA
Country of Destination : UNITED STATES
Labeled Age Grading : 3+
Requested Age Grading : NOT STATED
Age Group Assessed As Per Age Guideline : 3 YEARS +
Age Group Applied in Testing : 3 YEARS +
Sample Receiving Date : FEB 15, 2024
Testing Period : FEB 15, 2024 – MAY 28, 2024

| Test Requested | Conclusion |
|---|------------|
| EN 71-1:2014+A1:2018 – Safety of toys – Part 1: Mechanical and Physical Properties | PASS |
| Labeling requirement (Washing/Cleaning Label, CE mark, importer / manufacturer mark (name, address), product identification) according to Informative Annex A.26 and A.33 of the European standard on Safety of toys EN 71-1:2014+A1:2018 and the Directive 2009/48/EC-Safety of toys | See Result |
| Labeling requirement (UKCA marking, name and address) for the market of Great Britain (England, Wales and Scotland) with reference to Guidance published by Department for Business, Energy & Industrial Strategy | See Result |
| EN 71-2:2020 – Safety of toys – Part 2: Flammability | PASS |
| Directive 2009/48/EC and its amendment Council Directive (EU) 2017/738, Commission Directive (EU) 2018/725, Commission Directive (EU) 2019/1922 – EN 71-3:2019 + A1:2021 – Migration of certain elements (All conclusive testing) | PASS |
| European Regulation (EC) No. 1907/2006 (REACH), Annex XVII and its Amendments – Cadmium Content | PASS |
| European Regulation (EC) No. 1907/2006 (REACH) Annex XVII and its amendments – Organostannic compounds | PASS |
| European Regulation (EC) No. 1907/2006 (REACH) Annex XVII and its amendment (EU) 2018/2005 – Phthalate content | PASS |
| Regulation (EC) No. 1907/2006 (REACH), Annex XVII and its Amendments – PAHs Content | PASS |
| Article 11 of European Directive 94/62/EC and its amendments – Total Lead, Cadmium, Mercury and Hexavalent Chromium Content | PASS |
| ASTM F963-23 Standard Consumer Safety Specification for Toy Safety | PASS |
| ASTM F963-23, Clause 4.3.5.1 – Heavy Elements in Paint/Similar Surface Coating Materials | PASS |
| ASTM F963-23, Clause 4.3.5.2 – Heavy Elements in Substrate Materials | PASS |
| Standard Consumer Safety Specification on Toy Safety, ASTM F963-23, Clause 4.3.8 – Phthalate Content | PASS |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 2 of 114

| Test Requested | Conclusion |
|---|------------|
| CPSC 16 CFR 1303 - Lead in Paint/Similar Surface Coating Materials | PASS |
| CPSIA section 101 - Total Lead content | -- |
| CPSIA - Lead in Paint/Similar Surface Coating Materials | PASS |
| CPSIA - Lead in Accessible Substrate Materials | PASS |
| US 16 CFR Part 1307 – Phthalates Content | PASS |
| US Model Toxics in Packaging Legislation (TPCH: Toxics in Packaging Clearing House) (formerly drafted by CONEG) – Total Lead, Cadmium, Mercury and Hexavalent Chromium content | PASS |
| US California Proposition 65 – Total Lead Content | PASS |
| California Prop 65 - Phthalates Content | PASS |
| Toys Regulations SOR/2011-17 of Canada Consumer Product Safety Act (S.C.2010, c. 21). (Including amendments SOR/2012-71, SOR/2016-195, SOR/2016-302, SOR/2018-138 and SOR/2022-122) | PASS |
| Canada Consumer Product Safety Act (S.C. 2010, c. 21), Toys Regulations (SOR/2011-17) (Including amendments SOR/2012-71, SOR/2016-195, SOR/2016-302, SOR/2018-138 and SOR/2022-122) - Section 23 (a) and Section 23 (c) - Lead and Mercury in surface coating material | PASS |
| Canada Consumer Product Safety Act (S.C. 2010, c. 21), Toys Regulations (SOR/2011-17) (Including amendments SOR/2012-71, SOR/2016-195, SOR/2016-302, SOR/2018-138 and SOR/2022-122) - Section 23 (b) - Heavy metals in surface coating material | PASS |
| Canada Consumer Product Safety Act (S.C. 2010, c. 21), Consumer Products Containing Lead Regulations, SOR/2018-83 – Total Lead content | PASS |
| Canada Surface Coating Materials Regulations (SOR/2016-193) – Lead Content | PASS |
| Canada Phthalates Regulation (SOR/2016-188) (formerly restricted under SOR/2010-298) | PASS |
| AS/NZS ISO 8124.1:2019 + A1:2020 + A2:2020 – Safety of toys – Part 1: Safety aspects related to mechanical and physical properties | PASS |
| AS/NZS 8124.2:2016 – Safety of toys – Part 2: Flammability | PASS |
| AS/NZS ISO 8124.3: 2021 – Safety of toys – Part 3 – Migration of Certain Elements | PASS |
| Australian Trade Practices Act 1974 - Consumer Protection Notice No. 1 of 2009 - Consumer Product Safety Standard: Lead and Certain Elements in Children's Toys | PASS |
| As requested by client, SVHC screening is performed according to: Two hundred and forty (240) substances in the Candidate List of Substances of Very High Concern (SVHC) for authorization published by European Chemicals Agency (ECHA) on and before Jan 23, 2024 regarding Regulation (EC) No 1907/2006 concerning the REACH. | PASS |

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

Signed for and on behalf of
SGS Hong Kong Ltd.

Ho Tsz Him, Andy
Technical Manager

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 3 of 114

ATTACHMENT:

| Collection | Item # | Item Name | CORRESPONDING ITEM # |
|------------|--------|-----------------------------|----------------------|
| TOOBS | 100072 | Whales | 108151 |
| TOOBS | 100109 | Endangered Species - Land | 108137 |
| TOOBS | 100110 | Endangered Species - Marine | 108174 |
| TOOBS | 100112 | Fairy Tale Animals | 108138 |
| TOOBS | 100113 | Antarctica | 108188 |
| TOOBS | 100121 | Poison Dart Frogs | 108168 |
| TOOBS | 100264 | Great Lakes | 108149 |
| TOOBS | 100265 | PELAGIC FISH | 108173 |
| TOOBS | 100308 | PACIFIC | 108143 |
| TOOBS | 100323 | PRIMATES | 108187 |
| TOOBS | 100408 | Sahara Desert Animals | 108147 |
| TOOBS | 100409 | South African Animals | 108150 |
| TOOBS | 100416 | Dragons of the Elements | 108136 |
| TOOBS | 100475 | DOLPHINS | 108177 |
| TOOBS | 100684 | South American Animals | 108176 |
| TOOBS | 100941 | Construction Vehicles TOOB | 108172 |
| TOOBS | 678204 | World Landmarks | 108182 |
| TOOBS | 678304 | Backyard Birds | 108170 |
| TOOBS | 679504 | Venomous Creatures | 108144 |
| TOOBS | 679604 | Around The World | 762204 |
| TOOBS | 679704 | Horses and Riders | 108161 |
| TOOBS | 680004 | Zoo Babies | 760604 |
| TOOBS | 680104 | Dino Babies | 762304 |
| TOOBS | 680204 | Jamestown Settlers | 108139 |
| TOOBS | 680304 | Powhatan Indians | 761504 |
| TOOBS | 680404 | Exotic Birds | 761804 |
| TOOBS | 680504 | Rainforest | 108157 |
| TOOBS | 680604 | Monkeys and Apes | 108135 |
| TOOBS | 680704 | Baby Sea Life | 760704 |
| TOOBS | 680804 | Pirates | 108146 |
| TOOBS | 680904 | Wild West | 765004 |
| TOOBS | 681004 | Prehistoric Life | 108175 |
| TOOBS | 681104 | Ponies | 108141 |

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| Collection | Item # | Item Name | CORRESPONDING ITEM # |
|------------|--------|-----------------------|----------------------|
| TOOBS | 681204 | Farm Babies | 760904 |
| TOOBS | 681304 | Sue and Her Friends | 108158 |
| TOOBS | 681404 | The Land Down Under | 108185 |
| TOOBS | 681504 | Pets | 760804 |
| TOOBS | 681604 | Arctic | 764504 |
| TOOBS | 681704 | Galapagos | 108194 |
| TOOBS | 681804 | River | 765704 |
| TOOBS | 681904 | Feathered Dinos | 108193 |
| TOOBS | 682504 | Desert | 108166 |
| TOOBS | 682604 | Down on the Farm | 108196 |
| TOOBS | 682804 | In the Water | 765304 |
| TOOBS | 682904 | Flowers | 108184 |
| TOOBS | 683404 | Penguins | 761904 |
| TOOBS | 683704 | Petting Zoo | 108155 |
| TOOBS | 684104 | Train | 108171 |
| TOOBS | 684304 | Trees | 108154 |
| TOOBS | 684504 | Butterflies | 108186 |
| TOOBS | 684804 | Ancient Fossils | 108153 |
| TOOBS | 684904 | On the Road | 108142 |
| TOOBS | 685404 | Musical Instruments | 108183 |
| TOOBS | 685504 | In the Woods | 108159 |
| TOOBS | 685804 | Nature | 108197 |
| TOOBS | 686104 | Knights & Dragons 2 | 108179 |
| TOOBS | 687404 | Dino Skulls | 765504 |
| TOOBS | 688104 | Deep Sea Creatures | 108148 |
| TOOBS | 688304 | Fruits and Vegetables | 108169 |
| TOOBS | 689304 | Human Organs | 766904 |
| TOOBS | 689604 | Tools | 108195 |
| TOOBS | 689904 | Mythical Realms | 108180 |
| TOOBS | 694604 | Big Cats | 108152 |
| TOOBS | 694704 | Whales and Dolphins | 766504 |
| TOOBS | 694804 | Frogs and Turtles | 760404 |
| TOOBS | 695004 | Wild | 761004 |
| TOOBS | 695104 | Ocean | 761104 |
| TOOBS | 695204 | Farm | 761204 |

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| Collection | Item # | Item Name | CORRESPONDING ITEM # |
|------------|--------|-------------------------|----------------------|
| TOOBS | 695304 | Insects | 761604 |
| TOOBS | 695404 | Dinos | 761404 |
| TOOBS | 695504 | Dogs | 108162 |
| TOOBS | 695604 | Horses | 108167 |
| TOOBS | 695704 | Reptiles | 766004 |
| TOOBS | 697004 | North American Wildlife | 765804 |
| TOOBS | 697104 | Sharks | 762104 |
| TOOBS | 697304 | Pandas | 108181 |
| TOOBS | 699004 | Carnivorous Dinos | 108164 |
| TOOBS | 699104 | Coral Reef | 765104 |
| TOOBS | 699204 | Domestic Cats | 108198 |
| TOOBS | 699304 | Ancient Egypt | 108178 |
| TOOBS | 699404 | In the Sky | 108189 |
| TOOBS | 699804 | Space | 765204 |
| TOOBS | 699904 | Knights and Dragons | 760504 |
| TOOBS | 684204 | Bundles of Babies | 108165 |
| TOOBS | 102489 | Australian Continent | 108191 |
| TOOBS | 102488 | European Animals | 108145 |
| TOOB | 100685 | Asian Animals | 108160 |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 6 of 114

Test Results:

EN 71-1:2014+A1:2018– SAFETY OF TOYS – PART 1: MECHANICAL AND PHYSICAL PROPERTIES

AS SPECIFIED IN EN 71-1:2014+A1:2018 – SAFETY OF TOYS – PART 1: MECHANICAL AND PHYSICAL PROPERTIES

Clauses relevant to the item:

| <u>Clause</u> | <u>Description</u> | <u>Result</u> |
|---------------|---|----------------------------------|
| 4 | General requirements | |
| 4.1 | Material cleanliness | <u>Pass</u> |
| 4.7 | Edges | <u>Pass</u> |
| 4.8 | Points and metallic wires | <u>Pass</u> |
| 7 | Warnings, markings and instructions for use | |
| 7.1 | General Requirements | <u>Pass</u> |
| | Note: Please note that for assessing the visibility and legibility of warnings, CEN has introduced good practice in the informative Annex A.33 by addressing the following aspects: | |
| | a) Emphasising the warning | |
| | b) Contrast, background and colours | |
| | c) Reflecting surfaces and obscuring material | |
| | d) Font type | |
| | e) Font size | |
| | f) Logical direction of text | |
| | For more details, see EN 71-1. | |
| 7.2 | Toys not intended for children under 36 months (Remark: The toy contains small parts. It is acceptable because appropriate warning is found on packaging.) | <u>Pass</u> <u>See Remark</u> |

Only English warnings were checked for the clause 7. According to 2009/48/EC, warnings and safety instructions shall be written in a language or languages easily understood by consumers.

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LABELING REQUIREMENT (WASHING/CLEANING INSTRUCTION, CE MARK, IMPORTER / MANUFACTURER NAME AND ADDRESS, PRODUCT IDENTIFICATION) ACCORDING TO INFORMATIVE ANNEX A.26 AND A.33 OF THE EUROPEAN STANDARD ON SAFETY OF TOYS EN 71-1:2014+A1:2018 AND THE DIRECTIVE 2009/48/EC – SAFETY OF TOYS

Summary table:

| | Observation Result | Location |
|-------------------------------|--------------------|-----------|
| Washing/Cleaning instruction | Not Applicable | -- |
| CE mark | Present | Packaging |
| Importer's Name & Address | Present | Packaging |
| Manufacturer's Name & Address | Present | Packaging |
| Product ID | Present | Packaging |

Note:

1. According to Directive 2009/48/EC, a toy intended for use by children under 36 months must be designed and manufactured in such a way that it can be cleaned. A textile toy must, to this end, be washable, except if it contains a mechanism that may be damaged if soak washed. The manufacturer should, if applicable, provide instructions on how the toy has to be cleaned. According to the GUIDANCE DOCUMENT ON THE APPLICATION OF DIRECTIVE 2009/48/EC ON THE SAFETY OF TOYS, manufacturer shall not label "surface washing" on textile toys which, under the TSD, need to be soak washable.
2. CE marking should be visible from outside the packaging and its height must be at least 5mm.
3. Manufacturer's and Importer's name, registered trade name or registered trade mark and the address at which the manufacturer can be contacted must be indicated on the toy or, where that is not possible, on its packaging or in a document accompanying the toy.
4. Manufacturers must ensure that their toys bear a type, batch, serial or model number or other element allowing their identification, or where the size or nature of the toy does not allow it, that the required information is provided on the packaging or in a document accompanying the toy.

LABELING REQUIREMENT (UKCA MARKING, NAME AND ADDRESS) FOR THE MARKET OF GREAT BRITAIN (ENGLAND, WALES AND SCOTLAND) WITH REFERENCE TO GUIDANCE PUBLISHED BY DEPARTMENT FOR BUSINESS, ENERGY & INDUSTRIAL STRATEGY

Summary table:

| | Observation Result | Location |
|---------------------------------------|--------------------|-----------|
| UKCA Mark | Present | Packaging |
| Company Name and Postal Address in GB | Present | Packaging |

Note:

1. The UKCA marking should be at least 5mm in height – unless a different minimum dimension is specified in the relevant legislation. The UKCA marking should be easily visible, legible (from 1 January 2023 it must be permanently attached).
2. To reduce or enlarge the size of UKCA marking, the letters forming the UKCA marking must be in proportion to the official version.
3. UK importer shall label company's details, including company's name and a contact address after 1 January 2021. Until 31 December 2022, UK importer can provide these details on the accompanying documentation rather than on the good itself.

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EN 71-2:2020 – SAFETY OF TOYS – PART 2: FLAMMABILITY

AS SPECIFIED IN EN 71-2:2020 – SAFETY OF TOYS – PART 2: FLAMMABILITY

Clauses relevant to the item:

| <u>Clause</u> | <u>Description</u> | <u>Result</u> |
|---------------|----------------------|---------------|
| 4.1 | General requirements | <u>Pass</u> |

Type of gas: Butane gas used in the test burner

Directive 2009/48/EC and its amendment Council Directive (EU) 2017/738, Commission Directive (EU) 2018/725, Commission Directive (EU) 2019/1922 – EN 71-3:2019 + A1:2021 – Migration of certain elements

Category III: Scraped-off toy material

Method: With reference to EN71-3:2019 + A1:2021. Analysis of general elements was performed by ICP-OES. / ICP-MS. Chromium (III) was obtained by calculation, chromium (VI) was analyzed by IC-UV-Vis and organic tin was analyzed by GC-MS.

| Test Item(s) | Result(s) | MDL | Permissible Limit |
|--|-----------|-------|-------------------|
| Specimen No. | 1-308 | -- | -- |
| Mass of trace amount (mg) | -- | -- | -- |
| Soluble Aluminium (Al) (mg/kg) | ND | 50 | 28130 |
| Soluble Antimony (Sb) (mg/kg) | ND | 10 | 560 |
| Soluble Arsenic (As) (mg/kg) | ND | 10 | 47 |
| Soluble Barium (Ba) (mg/kg) | ND | 50 | 18750 |
| Soluble Boron (B) (mg/kg) | ND | 50 | 15000 |
| Soluble Cadmium (Cd) (mg/kg) | ND | 5 | 17 |
| Soluble Chromium ⁺ (Cr) (mg/kg) | ND | 0.15 | -- |
| Soluble Chromium (III) (Cr (III)) (mg/kg) | ND | 1 | 460 |
| Soluble Chromium (VI) (Cr (VI)) (mg/kg) | ND | 0.010 | 0.053 |
| Soluble Cobalt (Co) (mg/kg) | ND | 10 | 130 |
| Soluble Copper (Cu) (mg/kg) | ND | 50 | 7700 |
| Soluble Lead (Pb) (mg/kg) | ND | 2.3 | 23 |
| Soluble Manganese (Mn) (mg/kg) | ND | 50 | 15000 |
| Soluble Mercury (Hg) (mg/kg) | ND | 10 | 94 |
| Soluble Nickel (Ni) (mg/kg) | ND | 10 | 930 |
| Soluble Selenium (Se) (mg/kg) | ND | 10 | 460 |
| Soluble Strontium (Sr) (mg/kg) | ND | 50 | 56000 |
| Soluble Tin (Sn) (mg/kg) | ND | 3.0 | 180000 |
| Soluble Organic Tin | ND | -- | 12 |
| Soluble Zinc (Zn) (mg/kg) | ND | 50 | 46000 |

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| Test Item(s) | Soluble Organic Tin Result(s) (mg/kg) | | MDL (mg/kg) |
|-------------------------|---------------------------------------|--|-------------|
| | 1-308 | | |
| Methyl tin (MeT) | ND | | 0.3 |
| Di-n-propyl tin (DProT) | ND | | 0.3 |
| Dimethyl tin (DMT) | ND | | 0.3 |
| Butyl tin (BuT) | ND | | 0.3 |
| Dibutyl tin (DBT) | ND | | 0.3 |
| Tributyl tin (TBT) | ND | | 0.3 |
| n-Octyl tin (MOT) | ND | | 0.3 |
| Tetrabutyl tin (TeBT) | ND | | 0.3 |
| Diphenyl tin (DPhT) | ND | | 0.3 |
| Di-n-octyl tin (DOT) | ND | | 0.3 |
| Triphenyl tin (TPhT) | ND | | 0.3 |

Specimen Description:

1. Lt. pink coating (683704, 100264)
2. Lt. brown soft plastic (683704, 680104, 684904, 679704, 681504)
3. Dk. brown coating (683704, 687404, 100409, 699104, 679504, 680404, 681104, 681204, 681704, 682904, 681804, 695204, 684504, 100113, 680504, 681404, 681304, 694604, 695404, 100408, 100408, 695004)
4. Deep brown coating (683704, 680304, 685804, 694804, 682504, 100409, 681704, 100308, 100110, 689904, 684504, 699004, 680004, 695504, 681404, 688104, 699904, 695004, 102489)
5. Dusty brown coating (683704, 100109, 680504, 695504)
6. Beige coating (683704, 680304, 682604, 681104, 680504, 680004)
7. Dk. red coating (683704, 686104, 699404, 681204, 682904, 680904, 681304)
8. Dk. blue-green coating (683704)
9. Blue coating (683704, 699304, 699204, 680404, 680904, 100308, 682804, 100121)
10. Pink coating (683704, 100265, 699404, 681604, 100323, 100113, 100684)
11. Matte black coating (678204, 680304, 685804, 686104, 684804, 679504, 100112, 695504)
12. Orange-brown coating (678204, 682504, 684804, 680604, 681804, 100408)
13. Grass green coating (678204, 682804)
14. Lt. grey coating (678204, 681004, 100323, 100109, 100113, 695104, 681404)
15. Rusty brown coating (678204, 681004, 685504)
16. Lt. green coating (678204, 685504, 100416)
17. Bright black coating (695304, 678304, 697104, 680204)
18. Deep red coating (695304, 680204, 685804, 684304, 679704, 681804, 682604, 699404, 689904, 688104, 699904, 695404)
19. Deep brown-red coating (695304)
20. Dusty green coating (695304, 699004, 680004, 695404)
21. Pale green coating (695304)
22. Yellow-green coating (695304, 681504, 682904, 683404)
23. Bright yellow coating (678304, 685804, 695704, 681704, 688304, 680604, 681204, 100416, 100408)
24. Blue-purple coating (678304)
25. Brown-red coating (678304, 694804, 684804)
26. Dk. beige coating (678304, 680904, 697004)
27. Bright red coating (678304, 684904, 699104, 681704, 699804, 695204, 685504, 680504, 682804, 100416)
28. Orange coating (678304, 688304, 100109, 680504, 688104)
29. Pale blue coating (678304, 100416, 100121)
30. Dull deep green coating (680104, 681004)
31. Blue-green coating (680104)
32. Lt. blue-green coating (680104, 699104)
33. Black-brown coating (680104)
34. Dk. orange-red coating (680104)
35. Dk. coffee brown coating (680104)
36. Dull red-brown coating (680104, 679604, 695704, 684804)
37. Deep cyan coating (680104, 680404, 681304, 681904, 695404)

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Specimen Description:

38. Pale white coating (697104)
39. Dull blue coating (697104, 684504, 681904)
40. Pale green coating (697104)
41. Dusty grey-green coating (697104)
42. White-grey coating (679604, 681004)
43. Dk. brown-beige coating (679604, 685804, 684804)
44. Pale cyan coating (679604 695404)
45. Dull cyan coating (679604)
46. Dk. black-brown coating (679604, 687404)
47. Pale orange coating (680204)
48. Lt. yellow coating (680204, 688304, 100475, 679504, 680404)
49. Deep flesh coating (680204)
50. Milky blue coating (680204, 100265)
51. Dk. red-brown coating (680204)
52. Silvery coating (684904, 686104, 699104, 684104, 699804, 697004, 680804)
53. Metallic blue coating (684904)
54. Metallic rusty green coating (684904)
55. Dull silvery coating (684904)
56. Bright blue coating (684904, 100308)
57. Metallic silvery coating (684904)
58. Metallic coppery coating (684904)
59. Metallic green coating (684904, 699904)
60. Metallic dk. grey coating (684904, 100265)
61. Bright orange coating (680304, 681004, 699804, 680904, 681304, 100685)
62. Dull beige coating (680304, 684304, 679704, 699404, 681804, 697004)
63. Dusty brown-red coating (680304)
64. Lt. beige coating (680304, 679704, 100109, 681204, 680904, 681304, 100685)
65. Lt. golden-yellow coating (699304)
66. Orange coating (699304, 100109, 695204)
67. Cyan coating (699304, 682804)
68. Dusty orange coating (688304, 684801, 699104, 695004)
69. Yellow coating (694804, 100265, 682604, 100264, 100323, 682904, 681804, 689904, 685504, 100113, 680504, 682804, 681404)
70. Shiny orange coating (694804)
71. Shiny lt. red coating (694804)
72. Dk. black-blue coating (694804, 100072, 100409)
73. Dk. blue coating (694804, 686104, 699004, 100416, 681304)
74. Orange-beige coating (694804, 100323)
75. Creamy beige coating (694804, 697004, 680804, 100416, 695104)
76. Dull brown coating (694804, 681004, 699404, 100109, 100112, 681904, 695004)
77. Creamy white coating (694804)
78. Deep white coating (100072, 679704)
79. Grey coating (100072, 682504, 679704, 100265, 100409, 682604, 699404, 100264, 681504, 699804, 100308, 694704, 683404, 100112, 697004, 685504, 100113, 680504, 680004, 680704, 695104, 681404, 100684, 689604, 695404, 100408)
80. Dull black-blue coating (100072, 100475)
81. Dusty grey coating (100072, 100409, 100109, 100113, 681404, 100408, 100685)
82. Bright pink coating (100475, 680404)
83. Lt. brown coating (100475, 681004, 682604, 680604, 681104, 689904, 685504, 699004, 681304, 102488)
84. Dull golden coating (686104, 699104, 699404, 681204, 699804, 689904)
85. Lt. purple-blue coating (686104)
86. Lt. yellow-green coating (682504, 100265, 695704, 699104, 684504)
87. Dull green coating (684304, 686104, 699104, 681804, 680704, 695104, 681904, 695004)
88. Matte dk. grey coating (100265)
89. Metallic dull blue coating (100265)

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Specimen Description:

90. Metallic lt. blue coating (100265)
91. Metallic deep grey coating (100265)
92. Coffee brown coating (686104)
93. Bright white coating (681004)
94. Lt. bronze coating (695704, 699204)
95. Dk. black-grey coating (684804, 695504)
96. Deep brown beige coating (684804)
97. Dk. grey-blue coating (699204, 699104, 680404)
98. Dk. grey coating (699204, 699404, 681104, 100323, 680404, 100308, 100110, 689904, 682804, 695104, 100684, 100408, 102489)
99. Deep orange coating (699204, 681504)
100. Lt. orange coating (699204, 684504)
101. Dull pink coating (699104, 681704, 682904)
102. Dull purple coating (699104)
103. Pale red coating (699104, 680904,)
104. Dk. deep grey coating (699104)
105. Brown coating (699104, 100264, 681404)
106. Beige-grey coating (699104)
107. Medium dk. brown coating (682604, 681704)
108. Lt. flesh coating (682604, 680604, 681204)
109. Snow white coating (682604, 681504, 680904, 694704, 695604, 680504)
110. Medium deep grey coating (682604)
111. Medium brown coating (680604)
112. Dull deep brown coating (680604)
113. Dk. orange-brown coating (680604, 695604)
114. Brown-beige coating (680604, 100684)
115. Yellow-beige coating (679504)
116. Creamy brown coating (699404, 100264, 100323, 100308, 100684, 681904)
117. Dk. milky blue coating (699404)
118. Dk. purple-blue coating (699404, 682904, 680804)
119. Green coating (699404, 680404, 681504)
120. Creamy cyan coating (699404)
121. Dk. deep brown coating (699404)
122. White-silvery coating (100264, 100264)
123. Shiny lt. green coating (100264)
124. Metallic pale blue coating (100264)
125. Lt. creamy brown coating (681104, 681504)
126. Yellow-brown coating (681604)
127. Pale brown-red coating (100109)
128. Medium grey coating (684104)
129. Deep pink-red coating (680404, 695104F)
130. Medium dk. green coating (680404)
131. Metallic deep green coating (680404)
132. Creamy orange coating (681204)
133. Pale orange-brown coating (681204)
134. Deep orange-brown coating (681204)
135. Pale creamy brown coating (681704, 100113)
136. Medium red coating (681704, 100308)
137. Pale beige coating (681704, 680904)
138. Medium dk. grey coating (681704)
139. Dk. orange coating (682904)
140. Pale purple-blue coating (682904)
141. Dk. purple coating (682904, 695104)
142. Dk. pink coating (682904)
143. Lt. cyan coating (680904)
144. Pink-red coating (100308)

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Specimen Description:

145. Dull grey coating (694704, 102489)
146. Pale grey coating (694704, 100110, 694604)
147. Creamy grey coating (694704)
148. Medium beige coating (100110)
149. Rusty grey coating (100110)
150. Dk. green-brown coating (100110)
151. Matte red coating (683404)
152. Metallic shiny green coating (100112)
153. Matte brown coating (100112)
154. Matte lt. green coating (100112)
155. Deep purple-blue coating (100112)
156. Creamy red coating (681804)
157. Lt. brown-beige coating (681804)
158. Lt. brown-green coating (681804)
159. Metallic bright purple coating (689904)
160. Metallic pale blue coating (689904)
161. Red coating (689904, 680804, 684504)
162. Metallic deep cyan coating (689904)
163. Coppery-brown coating (689904)
164. Grey-blue coating (689904, 695004)
165. Metallic green-brown coating (689904)
166. Pale white coating (697004)
167. Dull coffee brown coating (697004)
168. Dull creamy brown coating (695604, 100684)
169. Dusty purple coating (695604)
170. Black-grey coating (695604)
171. Lt. orange-brown coating (695204)
172. Deep bronze coating (680804)
173. Lt. white-grey coating (680804)
174. Bright grass green coating (680804, 688104)
175. Pale grey-blue coating (680804, 681904)
176. Deep grass green coating (685504)
177. Lt. orange-red coating (684504)
178. Bright deep green coating (684504)
179. Bright yellow-green coating (684504)
180. Matte orange coating (699004)
181. Deep purple-brown coating (699004)
182. Pale creamy red coating (699004)
183. Bright black coating (699004, 680704)
184. Medium green coating (699004, 680004)
185. Dull matte brown coating (100113)
186. Pale blue green coating (680504)
187. Deep wine red coating (680504)
188. Purple coating (100416)
189. Matte blue coating (100416)
190. Metallic dk. cyan coating (100416)
191. Metallic dull cyan coating (100416)
192. Metallic deep blue coating (100416)
193. Medium pale brown coating (680004)
194. Dull grey-blue coating (680704)
195. Dull dk. brown coating (680704)
196. Pale creamy grey coating (695104)
197. Creamy dk. brown coating (695104)
198. Bright orange-brown coating (695504, 695404)
199. Dusty brown red coating (695504)
200. Medium dull brown coating (695504)

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Specimen Description:

201. Medium pale green coating (681404)
202. Black-green coating (681304)
203. Deep green coating (681304, 681904, 695404, 695004)
204. Milky brown coating (681304)
205. Deep dk. green coating (681304)
206. Milky yellow coating (100684)
207. Deep black-brown coating (100684)
208. Dull orange coating (689604)
209. Creamy dull brown coating (689604)
210. Lt. blue coating (688104)
211. Deep dk. blue coating (681904)
212. Bright brown coating (695404)
213. Deep orange-red coating (695404)
214. Pale brown-beige coating (695404)
215. Medium orange coating (100941)
216. Metallic dull green coating (100941)
217. Deep yellow coating (100941)
218. Metallic bright blue coating (100941)
219. Metallic dk. purple coating (100941)
220. Metallic red-pink coating (100941)
221. Pink-flesh coating (100408)
222. Dull orange-brown coating (100685)
223. Rusty grey coating (100685)
224. Rusty deep brown coating (100685)
225. Bright deep red coating (100121)
226. Matte yellow coating (100121)
227. Medium pale orange coating (100121)
228. Dusty orange-red coating (100121)
229. Matte dk. blue coating (100121)
230. Deep black-blue coating (100121)
231. Lt. green-yellow coating (100121)
232. Metallic black-green coating (100121)
233. Bright green coating (100121)
234. Deep blue coating (695304, 699104, 682604, 682804, 699904)
235. Dull yellow coating (680104, 681704, 699004, 681304)
236. Flesh coating (680204, 100323, 680904, 100112, 695204, 100113, 680004, 699904)
237. Deep grey coating (684904, 696304, 685804, 100072, 681504, 695104, 681404, 100684, 100408, 100685)
238. Pale yellow coating (695304, 694804, 679704, 100409, 699104, 680604, 681504, 100308, 681804, 680504, 680704, 681904)
239. Lt. sky blue coating (680604, 699404, 699404, 681704)
240. Dk. brown-red coating (100323, 680904, 680804, 682804)
241. Dk. green coating (682904, 100110, 681804, 699004, 695104, 695404)
242. Pale brown coating (100308, 680804, 695504, 694604, 695404, 100408, 100685)
243. Black coating (683704, 680204, 680304, 699304, 688304, 685804, 694804, 100072, 100475, 682504, 679704, 100265, 686104, 695704, 684804, 699204, 100409, 681004, 699104, 682604, 680604, 699404, 100264, 681104, 681604, 100109, 680404, 681704, 681504, 699804, 680904, 694704, 100110, 100112, 689904, 697004, 695604, 695204, 680804, 685504, 684504, 699004, 100113, 680504, 682804, 100416, 680004, 680704, 695104, 695504, 681404, 681304, 100684, 688104, 681904, 694604, 695404, 100941, 100408, 695004, 100685, 100121, 100488, 102488, 685404, 102489)
244. White coating (683704, 678304, 680104, 680204, 684904, 699304, 685804, 100072, 100475, 679704, 100265, 100409, 681004, 680604, 679504, 699404, 100109, 681704, 681504, 100308, 694704, 100110, 683404, 681804, 697004, 695604, 680804, 100113, 680504, 680704, 695104, 695504, 681404, 100684, 681904, 694604, 100408, 695004, 100685, 100121, 102488, 102489)
245. Silvery coating (685404)

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Specimen Description:

- 246. Stone grey coating (102488)
- 247. Pumpkin orange coating (102488)
- 248. Oliver green coating (102488)
- 249. Dull Oliver green coating (102488)
- 250. Darkish grey w/ white coating (102488)
- 251. Taupe coating (102488)
- 252. Sapphire blue coating (102488)
- 253. Hazelnut brown coating (102488)
- 254. Azure coating (102488)
- 255. Dull teak brown coating (102488)
- 256. Leather brown coating (102488)
- 257. Yellow-beige coating (102489)
- 258. Thrush brown coating (102489)
- 259. Leaf green coating (102489)
- 260. Storm grey coating (102489)
- 261. Meadow green coating (102489)
- 262. Pale flesh coating (102489)
- 263. Burlwood brown coating (102489)
- 264. Dawn blue coating (102489)
- 265. Ice green coating (102489)
- 266. Cognac brown coating (102489)
- 267. Off-white soft plastic (683704, 100265, 100121)
- 268. Pale beige soft plastic (678204, 684804, 100409, 680604, 681204, 695204, 100416, 695104, 681404, 100684, 100408)
- 269. Black soft plastic (695304, 684904, 100072, 686104, 100323, 684104, 100308, 683404, 685504, 100113, 680504, 680004, 694604, 100941)
- 270. Dusty green soft plastic (695304, 100416, 681504)
- 271. Red soft plastic (695304, 686104, 684104)
- 272. Blue soft plastic (695304, 688104)
- 273. Transparent plastic soft plastic (695304)
- 274. White soft plastic (678304, 679604, 684904, 100072, 100475, 699204, 699104, 682604, 699404, 681704, 100110, 100416, 680004, 681404, 100684, 102488, 102489)
- 275. Lt. red soft plastic (680104)
- 276. Grey soft plastic (697104, 679604, 685804, 100475, 100409, 679504, 681704, 100308, 694704, 699004, 682804, 680004, 680704, 681304, 689604, 695004, 100685)
- 277. Creamy brown soft plastic (697104)
- 278. Dk. grey soft plastic (680204, 681004, 681504, 681804, 681804, 699904)
- 279. Dusty grey soft plastic (680204, 680304, 682504, 100684, 681904)
- 280. Dull beige soft plastic (680204, 681904, 695004)
- 281. Pale yellow soft plastic (684904).
- 282. Dull flesh soft plastic (680304, 694604, 695404)
- 283. Dk. beige soft plastic (699304, 681004, 681304)
- 284. Dull green soft plastic (688304, 681304)
- 285. Deep brown soft plastic (685804, 682504, 100264, 684104, 681804, 694604)
- 286. Brown soft plastic (687404, 680904)
- 287. Deep green soft plastic (694804, 682904, 695404)
- 288. Lt. purple soft plastic (686104)
- 289. Dk. green soft plastic (684304)
- 290. Dk. bronze soft plastic (684304)
- 291. Dusty brown soft plastic (679704, 679504, 685504)
- 292. Green soft plastic (679704)
- 293. Yellow soft plastic (699104, 680404)
- 294. Deep red soft plastic (682604, 681104)
- 295. Lt. black soft plastic (680604)
- 296. Bright yellow soft plastic (699404)
- 297. Creamy dull brown soft plastic (684204)

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Specimen Description:

- 298. Lt. yellow soft plastic (699404)
- 299. Bright white soft plastic (100264, 681104, 680404, 681204, 699804, 694704, 681604, 100323, 100109, 100112, 695204, 684504, 100113, 682804, 680704, 695504, 100941, 100685)
- 300. Bright flesh soft plastic (689304, 681404)
- 301. Dk. brown-red soft plastic (682904)
- 302. Deep beige soft plastic (680804, 699004)
- 303. Bright orange soft plastic (689604)
- 304. Transparent soft plastic (688104)
- 305. Lt brown soft plastic (685404)
- 306. Warm grey soft plastic (685404)
- 307. Deep dk. brown soft plastic (102488)
- 308. Pale green soft plastic (102489)

- Note:
- mg/kg = milligram per kilogram
 - mg = milligram
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit
 - 1% = 10000 mg/kg = 10000 ppm
 - + Soluble Chromium is not restricted by EN71-3:2019 + A1:2021, results shown only for reference

As received, the below test part is(are) less than 10 mg, therefore such component(s) was(were) not tested for migration of certain elements, as specified in EN71-3:2019 + A1:2021.

1. Dusty yellow coating (680304)
2. Metallic golden coating (680304)
3. Orange-yellow coating (685804)
4. White-blue coating (679704)
5. Dk. deep green coating (682504)
6. Dk. black-green coating (684304)
7. Milky yellow coating (684304)
8. Dk. cyan coating (699204)
9. Lt. grey-blue coating (680604)
10. Shiny black coating (679504)
11. Lt. red coating (679504)
12. Metallic lt. pink coating (100264)
13. Metallic dk. green coating (100264)
14. Dull deep orange coating (681604)
15. Creamy orange-brown coating (680404)
16. Purple-blue coating (681704)
17. Orange-red coating (681704)
18. Dull flesh coating (699804)
19. Medium dull red coating (680904)
20. Metallic grey coating (680904)
21. Shiny purple coating (100112, 689904)
22. Shiny silvery coating (689904, 688104)
23. Dusty red coating (695204, 684504)
24. Medium bright red coating (680804)
25. Pale pink coating (680004)
26. Sky blue coating (688104)
27. Deep pink coating (688104)
28. Scarlet red coating (102488)
29. Steel grey coating (102488)
30. Vapor blue coating (102489)
31. Dk. greyish brown coating (102489)
32. Henna brown coating (102489)

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Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

European Regulation (EC) No. 1907/2006 (REACH), Annex XVII and its Amendments – Cadmium Content

Method: With reference to CPSC-CH-E1003-09.1 / CPSC-CH-E1002-08.3 / CPSC-CH-E1001-08.3
 Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES) / Atomic Absorption Spectrometer (AAS)

For Plastic

| Test Item(s) | Cadmium (Cd) |
|---|-------------------|
| Permissible Limit (mg/kg) | 100 |
| Specimen Description | Result(s) (mg/kg) |
| 1. Lt. brown soft plastic (683704, 680104, 684904, 679704, 681504) + Off-white soft plastic (683704, 100265, 100121) + Pale beige soft plastic (678204, 684804, 100409, 680604, 681204, 695204, 100416, 695104, 681404, 100684, 100408) | ND |
| 2. Black soft plastic (695304, 684904, 100072, 686104, 100323, 684104, 100308, 683404, 685504, 100113, 680504, 680004, 694604, 100941) + Dusty green soft plastic (695304, 100416, 681504) + Red soft plastic (695304, 686104, 684104) | ND |
| 3. Blue soft plastic (695304, 688104) + Transparent plastic soft plastic (695304) + White soft plastic (678304, 679604, 684904, 100072, 100475, 699204, 699104, 682604, 699404, 681704, 100110, 100416, 680004, 681404, 100684, 102488, 102489) | ND |
| 4. Lt. red soft plastic (680104) + Grey soft plastic (697104, 679604, 685804, 100475, 100409, 679504, 681704, 100308, 694704, 699004, 682804, 680004, 680704, 681304, 689604, 695004, 100685) + Creamy brown soft plastic (697104) | ND |
| 5. Dk. grey soft plastic (680204, 681004, 681504, 681804, 681804, 699904) + Dusty grey soft plastic (680204, 680304, 682504, 100684, 681904) + Dull beige soft plastic (680204, 681904, 695004) | ND |
| 6. Pale yellow soft plastic (684904) + Dull flesh soft plastic (680304, 694604, 695404) + Dk. beige soft plastic (699304, 681004, 681304) | ND |
| 7. Dull green soft plastic (688304, 681304) + Deep brown soft plastic (685804, 682504, 100264, 684104, 681804, 694604) + Brown soft plastic (687404, 680904) | ND |
| 8. Deep green soft plastic (694804, 682904, 695404) + Lt. purple soft plastic (686104) + Dk. green soft plastic (684304) | ND |
| 9. Dk. bronze soft plastic (684304) + Dusty brown soft plastic (679704, 679504, 685504) + Green soft plastic (679704) | ND |
| 10. Yellow soft plastic (699104, 680404) + Deep red soft plastic (682604, 681104) + Lt. black soft plastic (680604) | ND |
| 11. Bright yellow soft plastic (699404) + Creamy dull brown soft plastic (684204) + Lt. yellow soft plastic (699404) | ND |
| 12. Bright white soft plastic (100264, 681104, 680404, 681204, 699804, 694704, 681604, 100323, 100109, 100112, 695204, 684504, 100113, 682804, 680704, 695504, 100941, 100685) + Bright flesh soft plastic (689304, 681404) + Dk. brown-red soft plastic (682904) | ND |
| 13. Deep beige soft plastic (680804, 699004) + Bright orange soft plastic (689604) + Transparent soft plastic (688104) | ND |
| 14. Lt brown soft plastic (685404) + Warm grey soft plastic (685404) | ND |
| 15. Deep dk. brown soft plastic (102488) + Pale green soft plastic (102489) | ND |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 17 of 114

| Test Item(s) | Cadmium (Cd) |
|--|--------------------------|
| Permissible Limit (mg/kg) | 100 |
| Specimen Description | Result(s) (mg/kg) |
| 16. hite laminated paper w/ multi-color dots printing w/ adhesive backing (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) | ND |
| 17. Transparent plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) + Orange plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) | ND |

For Paint on Painted Article

| Test Item(s) | Cadmium (Cd) |
|----------------------------------|--------------------------|
| Permissible Limit (mg/kg) | 1000 |
| Specimen Description | Result(s) (mg/kg) |
| 1. Multi-color coating (100685) | ND |
| 2. Multi-color coating (699304) | ND |
| 3. Multi-color coating (684084) | ND |
| 4. Multi-color coating (100113) | ND |
| 5. Multi-color coating (681604) | ND |
| 6. Multi-color coating (679604) | ND |
| 7. Multi-color coating (680704) | ND |
| 8. Multi-color coating (678304) | ND |
| 9. Multi-color coating (694604) | ND |
| 10. Multi-color coating (684204) | ND |
| 11. Multi-color coating (684504) | ND |
| 12. Multi-color coating (699004) | ND |
| 13. Multi-color coating (699104) | ND |
| 14. Multi-color coating (688104) | ND |

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| Test Item(s) | Cadmium (Cd) |
|----------------------------------|----------------------|
| Permissible Limit (mg/kg) | 1000 |
| Specimen Description | Result(s) (mg/kg) |
| 15. Multi-color coating (682504) | ND |
| 16. Multi-color coating (680104) | ND |
| 17. Multi-color coating (687404) | ND |
| 18. Multi-color coating (695404) | ND |
| 19. Multi-color coating (695504) | ND |
| 20. Multi-color coating (100475) | ND |
| 21. Multi-color coating (699204) | ND |
| 22. Multi-color coating (682604) | ND |
| 23. Multi-color coating (100109) | ND |
| 24. Multi-color coating (100110) | ND |
| 25. Multi-color coating (680404) | ND |
| 26. Multi-color coating (100112) | ND |
| 27. Multi-color coating (695204) | ND |
| 28. Multi-color coating (681204) | ND |
| 29. Multi-color coating (681904) | ND |
| 30. Multi-color coating (682904) | ND |
| 31. Multi-color coating (694804) | ND |
| 32. Multi-color coating (688304) | ND |
| 33. Multi-color coating (681704) | ND |
| 34. Multi-color coating (100264) | ND |
| 35. Multi-color coating (695604) | ND |
| 36. Multi-color coating (679704) | ND |
| 37. Multi-color coating (689304) | ND |
| 38. Multi-color coating (699404) | ND |
| 39. Multi-color coating (682804) | ND |
| 40. Multi-color coating (685504) | ND |
| 41. Multi-color coating (695304) | ND |
| 42. Multi-color coating (680204) | ND |
| 43. Multi-color coating (686104) | ND |
| 44. Multi-color coating (699904) | ND |
| 45. Multi-color coating (680604) | ND |
| 46. Multi-color coating (689904) | ND |
| 47. Multi-color coating (685804) | ND |
| 48. Multi-color coating (697004) | ND |
| 49. Multi-color coating (695104) | ND |
| 50. Multi-color coating (684904) | ND |
| 51. Multi-color coating (100308) | ND |
| 52. Multi-color coating (697304) | ND |
| 53. Multi-color coating (100265) | ND |
| 54. Multi-color coating (683404) | ND |
| 55. Multi-color coating (681504) | ND |
| 56. Multi-color coating (683704) | ND |
| 57. Multi-color coating (680804) | ND |
| 58. Multi-color coating (100121) | ND |
| 59. Multi-color coating (681104) | ND |
| 60. Multi-color coating (680304) | ND |
| 61. Multi-color coating (681004) | ND |
| 62. Multi-color coating (100323) | ND |
| 63. Multi-color coating (680504) | ND |
| 64. Multi-color coating (695704) | ND |
| 65. Multi-color coating (681804) | ND |

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| Test Item(s) | Cadmium (Cd) |
|----------------------------------|--------------------------|
| Permissible Limit (mg/kg) | 1000 |
| Specimen Description | Result(s) (mg/kg) |
| 66. Multi-color coating (697104) | ND |
| 67. Multi-color coating (100409) | ND |
| 68. Multi-color coating (699804) | ND |
| 69. Multi-color coating (681301) | ND |
| 70. Multi-color coating (681404) | ND |
| 71. Multi-color coating (689604) | ND |
| 72. Multi-color coating (684104) | ND |
| 73. Multi-color coating (684304) | ND |
| 74. Multi-color coating (679504) | ND |
| 75. Multi-color coating (100072) | ND |
| 76. Multi-color coating (694704) | ND |
| 77. Multi-color coating (695004) | ND |
| 78. Multi-color coating (680904) | ND |
| 79. Multi-color coating (678204) | ND |
| 80. Multi-color coating (680004) | ND |
| 81. Multi-color coating (100684) | ND |
| 82. Multi-color coating (100416) | ND |
| 83. Multi-color coating (100941) | ND |
| 84. Multi-color coating (100408) | ND |
| 85. Multi-color coating (685404) | ND |
| 86. Multi-color coating (102488) | ND |
| 87. Multi-color coating (102489) | ND |

- Note:
- Permissible and Reference Limit specified by Commission Regulation (EU) No 494/2011 & Commission Regulation (EU) No 2016/217 amending Annex XVII of REACH Regulation (EC) No 1907/2006 (previously restricted under entry 23 of Regulation (EC) No 552/2009 and directive 91/338/EC).
 - mg/kg = milligram per kilogram
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit = 5 mg/kg
 - 1% = 10000 mg/kg = 10000 ppm

European Regulation (EC) No. 1907/2006 (REACH) Annex XVII and its amendments – Organostannic compounds

Method: With reference to ISO 17353: 2004

Analysis was performed by Gas Chromatography Mass Spectrometer (GC-MS)

| Test Item(s) | Result(s) (%) | MDL (%) | Permissible Limit (%) |
|--|---------------|---------|-----------------------|
| Specimen No. | 1-17 | | |
| Dibutyltin (DBT) (as Tin) | ND | 0.010 | 0.1 |
| Dioctyltin (DOT) (as Tin) | ND | 0.010 | 0.1 |
| Tri-substituted Organostannic Compounds (as Tin) | ND | 0.010 | 0.1 |

Specimen Description:

1. Lt. brown soft plastic w/ multi-color coating (683704, 680104, 684904, 679704, 681504) + Off-white soft plastic w/ multi-color coating (683704, 100265, 100121) + Pale beige soft plastic w/ multi-color coating (678204, 684804, 100409, 680604, 681204, 695204, 100416, 695104, 681404, 100684, 100408)

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Specimen Description:

2. Black soft plastic w/ multi-color coating (695304, 684904, 100072, 686104, 100323, 684104, 100308, 683404, 685504, 100113, 680504, 680004, 694604, 100941) + Dusty green soft plastic w/ multi-color coating (695304, 100416, 681504) + Red soft plastic w/ multi-color coating (695304, 686104, 684104)
3. Blue soft plastic w/ multi-color coating (695304, 688104) + Transparent plastic soft plastic w/ multi-color coating (695304) + White soft plastic w/ multi-color coating (678304, 679604, 684904, 100072, 100475, 699204, 699104, 682604, 699404, 681704, 100110, 100416, 680004, 681404, 100684, 102488, 102489)
4. Lt. red soft plastic w/ multi-color coating (680104) + Grey soft plastic w/ multi-color coating (697104, 679604, 685804, 100475, 100409, 679504, 681704, 100308, 694704, 699004, 682804, 680004, 680704, 681304, 689604, 695004, 100685) + Creamy brown soft plastic w/ multi-color coating (697104)
5. Dk. grey soft plastic w/ multi-color coating (680204, 681004, 681504, 681804, 681804, 699904) + Dusty grey soft plastic w/ multi-color coating (680204, 680304, 682504, 100684, 681904) + Dull beige soft plastic w/ multi-color coating (680204, 681904, 695004)
6. Pale yellow soft plastic w/ multi-color coating (684904) + Dull flesh soft plastic w/ multi-color coating (680304, 694604, 695404) + Dk. beige soft plastic w/ multi-color coating (699304, 681004, 681304)
7. Dull green soft plastic w/ multi-color coating (688304, 681304) + Deep brown soft plastic w/ multi-color coating (685804, 682504, 100264, 684104, 681804, 694604) + Brown soft plastic w/ multi-color coating (687404, 680904)
8. Deep green soft plastic w/ multi-color coating (694804, 682904, 695404) + Lt. purple soft plastic w/ multi-color coating (686104) + Dk. green soft plastic w/ multi-color coating (684304)
9. Dk. bronze soft plastic w/ multi-color coating (684304) + Dusty brown soft plastic w/ multi-color coating (679704, 679504, 685504) + Green soft plastic w/ multi-color coating (679704)
10. Yellow soft plastic w/ multi-color coating (699104, 680404) + Deep red soft plastic w/ multi-color coating (682604, 681104) + Lt. black soft plastic w/ multi-color coating (680604)
11. Bright yellow soft plastic w/ multi-color coating (699404) + Creamy dull brown soft plastic w/ multi-color coating (684204) + Lt. yellow soft plastic w/ multi-color coating (699404)
12. Bright white soft plastic w/ multi-color coating (100264, 681104, 680404, 681204, 699804, 694704, 681604, 100323, 100109, 100112, 695204, 684504, 100113, 682804, 680704, 695504, 100941, 100685) + Bright flesh soft plastic w/ multi-color coating (689304, 681404) + Dk. brown-red soft plastic w/ multi-color coating (682904)
13. Deep beige soft plastic w/ multi-color coating (680804, 699004) + Bright orange soft plastic w/ multi-color coating (689604) + Transparent soft plastic w/ multi-color coating (688104)
14. Lt brown soft plastic w/ multi-color coating (685404) + Warm grey soft plastic w/ multi-color coating (685404)
15. Deep dk. brown soft plastic w/ multi-color coating (102488) + Pale green soft plastic w/ multi-color coating (102489)
16. White laminated paper w/ multi-color dots printing w/ adhesive backing (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489)
17. Transparent plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) + Orange plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904,

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694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489)

- Note:
- % = percentage by weight
 - MDL = Method Detection Limit
 - ND = Not Detected (lower than MDL)
 - Tri-substituted Organostannic compounds are represented by Tributyltin (TBT) compounds, Triphenyltin (TPHT) compounds, Tripropyltin (TPT) compounds, Tricyclohexyltin (TCyT) compounds and Tri-n-octyltin (TOT) compounds, Trimethyltin (TMT) compounds
 - + Composite test has been performed as per client's request and the results are calculated using the total specimen weight

European Regulation (EC) No. 1907/2006 (REACH) Annex XVII and its amendment (EU) 2018/2005 – Phthalate 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)

Materials can be placed in the mouth for toys & childcare articles

| Test Item(s) | CAS No. | Result (s) (%) | MDL (%) | Permissible Limit (%) |
|---|--------------------------|----------------|---------|-----------------------|
| Specimen No. | -- | 1-17 | | |
| 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 | -- |
| Di-n-octyl Phthalate (DNOP) | 117-84-0 | ND | 0.003 | -- |
| Diisodecyl Phthalate (DIDP) | 26761-40-0 68515-49-1 | ND | 0.010 | -- |
| Diisobutyl phthalate (DIBP) | 84-69-5 | ND | 0.003 | 0.1 |
| Total (DBP+BBP+DEHP+DIBP) | | ND | -- | 0.1 |
| Total (DINP+DNOP+DIDP) | | ND | -- | 0.1 |

Specimen Description:

1. Lt. brown soft plastic w/ multi-color coating (683704, 680104, 684904, 679704, 681504) + Off-white soft plastic w/ multi-color coating (683704, 100265, 100121) + Pale beige soft plastic w/ multi-color coating (678204, 684804, 100409, 680604, 681204, 695204, 100416, 695104, 681404, 100684, 100408)
2. Black soft plastic w/ multi-color coating (695304, 684904, 100072, 686104, 100323, 684104, 100308, 683404, 685504, 100113, 680504, 680004, 694604, 100941) + Dusty green soft plastic w/ multi-color coating (695304, 100416, 681504) + Red soft plastic w/ multi-color coating (695304, 686104, 684104)
3. Blue soft plastic w/ multi-color coating (695304, 688104) + Transparent plastic soft plastic w/ multi-color coating (695304) + White soft plastic w/ multi-color coating (678304, 679604, 684904, 100072, 100475, 699204, 699104, 682604, 699404, 681704, 100110, 100416, 680004, 681404, 100684, 102488, 102489)
4. Lt. red soft plastic w/ multi-color coating (680104) + Grey soft plastic w/ multi-color coating (697104, 679604, 685804, 100475, 100409, 679504, 681704, 100308, 694704, 699004, 682804, 680004, 680704, 681304, 689604, 695004, 100685) + Creamy brown soft plastic w/ multi-color coating (697104)

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Specimen Description:

5. Dk. grey soft plastic w/ multi-color coating (680204, 681004, 681504, 681804, 681804, 699904) + Dusty grey soft plastic w/ multi-color coating (680204, 680304, 682504, 100684, 681904) + Dull beige soft plastic w/ multi-color coating (680204, 681904, 695004)
6. Pale yellow soft plastic w/ multi-color coating (684904) + Dull flesh soft plastic w/ multi-color coating (680304, 694604, 695404) + Dk. beige soft plastic w/ multi-color coating (699304, 681004, 681304)
7. Dull green soft plastic w/ multi-color coating (688304, 681304) + Deep brown soft plastic w/ multi-color coating (685804, 682504, 100264, 684104, 681804, 694604) + Brown soft plastic w/ multi-color coating (687404, 680904)
8. Deep green soft plastic w/ multi-color coating (694804, 682904, 695404) + Lt. purple soft plastic w/ multi-color coating (686104) + Dk. green soft plastic w/ multi-color coating (684304)
9. Dk. bronze soft plastic w/ multi-color coating (684304) + Dusty brown soft plastic w/ multi-color coating (679704, 679504, 685504) + Green soft plastic w/ multi-color coating (679704)
10. Yellow soft plastic w/ multi-color coating (699104, 680404) + Deep red soft plastic w/ multi-color coating (682604, 681104) + Lt. black soft plastic w/ multi-color coating (680604)
11. Bright yellow soft plastic w/ multi-color coating (699404) + Creamy dull brown soft plastic w/ multi-color coating (684204) + Lt. yellow soft plastic w/ multi-color coating (699404)
12. Bright white soft plastic w/ multi-color coating (100264, 681104, 680404, 681204, 699804, 694704, 681604, 100323, 100109, 100112, 695204, 684504, 100113, 682804, 680704, 695504, 100941, 100685) + Bright flesh soft plastic w/ multi-color coating (689304, 681404) + Dk. brown-red soft plastic w/ multi-color coating (682904)
13. Deep beige soft plastic w/ multi-color coating (680804, 699004) + Bright orange soft plastic w/ multi-color coating (689604) + Transparent soft plastic w/ multi-color coating (688104)
14. Lt brown soft plastic w/ multi-color coating (685404) + Warm grey soft plastic w/ multi-color coating (685404)
15. Deep dk. brown soft plastic w/ multi-color coating (102488) + Pale green soft plastic w/ multi-color coating (102489)
16. White laminated paper w/ multi-color dots printing w/ adhesive backing (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489)
17. Transparent plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) + Orange plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489)

- Note:
- ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit
 - % = percentage by weight
 - + Composite test has been performed as per client's request and the results are calculated using the total specimen weight

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Regulation (EC) No. 1907/2006 (REACH), Annex XVII and its Amendments – PAHs Content

Method: With reference to AfPS GS 2019:01 PAK method.
 Analysis was performed by Gas Chromatography Mass Spectrometer (GC-MS)

For Toy or childcare product

| Test Item(s) | CAS No. | Result(s) (mg/kg) | MDL (mg/kg) | Limit (mg/kg) |
|---------------------------|----------|-------------------|-------------|---------------|
| Specimen No. | -- | 1-17 | | |
| 1. Benzo[a]anthracene | 56-55-3 | ND | 0.1 | 0.5 |
| 2. Chrysene | 218-01-9 | ND | 0.1 | 0.5 |
| 3. Benzo[b]fluoranthene | 205-99-2 | ND | 0.1 | 0.5 |
| 4. Benzo[k]fluoranthene | 207-08-9 | ND | 0.1 | 0.5 |
| 5. Benzo[j]fluoranthene | 205-82-3 | ND | 0.1 | 0.5 |
| 6. Benzo[a]pyrene | 50-32-8 | ND | 0.1 | 0.5 |
| 7. Benzo[e]pyrene | 192-97-2 | ND | 0.1 | 0.5 |
| 8. Dibenzo[a,h]anthracene | 53-70-3 | ND | 0.1 | 0.5 |

Specimen Description:

- Lt. brown soft plastic w/ multi-color coating (683704, 680104, 684904, 679704, 681504) + Off-white soft plastic w/ multi-color coating (683704, 100265, 100121) + Pale beige soft plastic w/ multi-color coating (678204, 684804, 100409, 680604, 681204, 695204, 100416, 695104, 681404, 100684, 100408)
- Black soft plastic w/ multi-color coating (695304, 684904, 100072, 686104, 100323, 684104, 100308, 683404, 685504, 100113, 680504, 680004, 694604, 100941) + Dusty green soft plastic w/ multi-color coating (695304, 100416, 681504) + Red soft plastic w/ multi-color coating (695304, 686104, 684104)
- Blue soft plastic w/ multi-color coating (695304, 688104) + Transparent plastic soft plastic w/ multi-color coating (695304) + White soft plastic w/ multi-color coating (678304, 679604, 684904, 100072, 100475, 699204, 699104, 682604, 699404, 681704, 100110, 100416, 680004, 681404, 100684, 102488, 102489)
- Lt. red soft plastic w/ multi-color coating (680104) + Grey soft plastic w/ multi-color coating (697104, 679604, 685804, 100475, 100409, 679504, 681704, 100308, 694704, 699004, 682804, 680004, 680704, 681304, 689604, 695004, 100685) + Creamy brown soft plastic w/ multi-color coating (697104)
- Dk. grey soft plastic w/ multi-color coating (680204, 681004, 681504, 681804, 681804, 699904) + Dusty grey soft plastic w/ multi-color coating (680204, 680304, 682504, 100684, 681904) + Dull beige soft plastic w/ multi-color coating (680204, 681904, 695004)
- Pale yellow soft plastic w/ multi-color coating (684904) + Dull flesh soft plastic w/ multi-color coating (680304, 694604, 695404) + Dk. beige soft plastic w/ multi-color coating (699304, 681004, 681304)
- Dull green soft plastic w/ multi-color coating (688304, 681304) + Deep brown soft plastic w/ multi-color coating (685804, 682504, 100264, 684104, 681804, 694604) + Brown soft plastic w/ multi-color coating (687404, 680904)
- Deep green soft plastic w/ multi-color coating (694804, 682904, 695404) + Lt. purple soft plastic w/ multi-color coating (686104) + Dk. green soft plastic w/ multi-color coating (684304)
- Dk. bronze soft plastic w/ multi-color coating (684304) + Dusty brown soft plastic w/ multi-color coating (679704, 679504, 685504) + Green soft plastic w/ multi-color coating (679704)
- Yellow soft plastic w/ multi-color coating (699104, 680404) + Deep red soft plastic w/ multi-color coating (682604, 681104) + Lt. black soft plastic w/ multi-color coating (680604)
- Bright yellow soft plastic w/ multi-color coating (699404) + Creamy dull brown soft plastic w/ multi-color coating (684204) + Lt. yellow soft plastic w/ multi-color coating (699404)
- Bright white soft plastic w/ multi-color coating (100264, 681104, 680404, 681204, 699804, 694704, 681604, 100323, 100109, 100112, 695204, 684504, 100113, 682804, 680704, 695504, 100941, 100685) + Bright flesh soft plastic w/ multi-color coating (689304, 681404) + Dk. brown-red soft plastic w/ multi-color coating (682904)
- Deep beige soft plastic w/ multi-color coating (680804, 699004) + Bright orange soft plastic w/ multi-color coating (689604) + Transparent soft plastic w/ multi-color coating (688104)

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Specimen Description:

- 14. Lt brown soft plastic w/ multi-color coating (685404) + Warm grey soft plastic w/ multi-color coating (685404)
- 15. Deep dk. brown soft plastic w/ multi-color coating (102488) + Pale green soft plastic w/ multi-color coating (102489)
- 16. White laminated paper w/ multi-color dots printing w/ adhesive backing (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489)
- 17. Transparent plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) + Orange plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489)

- Note:
- ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit
 - mg/kg = milligram per kilogram
 - + Composite test has been performed as per client's request and the results are calculated using the total specimen weight

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Article 11 of European Directive 94/62/EC and its amendments – Total Lead, Cadmium, Mercury and Hexavalent Chromium Content

Method: With reference to IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013, IEC 62321-7-2:2017, IEC62321-7-1:2015

Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES) / Ultraviolet Visible Spectrophotometer (UV-Vis)

| Test Item(s) | Pb | Cd | Hg | Cr(VI) | Total (Pb + Cd + Cr(VI)+ Hg) |
|----------------------------------|----|----|----|--------|------------------------------|
| MDL (mg/kg) | 5 | 5 | 5 | 8 | -- |
| Permissible Limit (mg/kg) | -- | -- | -- | -- | 100 |
| Specimen No. | -- | -- | -- | -- | -- |
| 1-2 | ND | ND | ND | ND# | ND |

Specimen Description:

- Transparent plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489)
- White plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489)

- Note:
- mg/kg = milligram per kilogram
 - 1% = 10000 mg/kg = 10000 ppm
 - MDL = Method Detection Limit
 - ND = Not Detected (lower than MDL)
 - # = The result of Hexavalent chromium (Cr(VI)) is considered as “Not Detected” since the total chromium content determined by acid digestion is “Not Detected”.
 - Composite test has been performed as per client’s request and the results are calculated using the minimum specimen weight

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 26 of 114

ASTM F963-23 STANDARD CONSUMER SAFETY SPECIFICATION FOR TOY SAFETY

AS SPECIFIED IN ASTM F963-23 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 | |
| 4.3.5 | 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) |
| 4.3.8 | Phthalates | Pass (See Detail of test result) |
| 4.6.3 | Labelling Requirements | Pass |
| 4.7 | Accessible Edges | Pass |
| 4.9 | Accessible Points | Pass |
| 5 | Safety Labeling Requirements | |
| 5.1 | Federal Government Requirements | |
| | 5.1.1 Specific Labeling Requirement (Remark: All toys that fall within the definitions and requirements of the U.S. FHSA shall conform to the labeling requirement of that act. For specific requirements, reference 16 CFR 1500.3, 1500.14, 1500.19, 1500.82, 1500.83, 1500.86, 1500.121, 1500.122, 1500.123, 1500.125, 1500.126, 1500.127, 1500.128, 1500.130, 1505.3, and 1511.7. In addition, state labeling requirements may exist.) | See Remark |
| | 5.1.2 Tracking Label Remark: - Tracking label on the packaging: present - Tracking label on the product: present | Pass |
| 5.2 | Age Grading Labeling | Pass |
| 5.3 | Safety Labeling Requirements | Pass |
| 5.11 | Small Objects, Small Balls, Marbles, and Balloons | Pass |
| 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

Detail of test result:

ASTM F963-23, Clause 4.2 – Flammability Test Flammability Test on Solid

Sample
See sample description

Burning Rate (inch/sec)
Did Not Ignite

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 F963-23, Clause 4.3.5.1 – Heavy Elements in Paint/Similar Surface Coating Materials

Method: With reference to CPSC-CH-E1003-09.1 / ASTM F963-23 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 coating (100685) | ND |
| 2. Multi-color coating (699304) | ND |
| 3. Multi-color coating (684084) | ND |
| 4. Multi-color coating (100113) | ND |
| 5. Multi-color coating (681604) | ND |
| 6. Multi-color coating (679604) | ND |
| 7. Multi-color coating (680704) | ND |
| 8. Multi-color coating (678304) | ND |
| 9. Multi-color coating (694604) | ND |
| 10. Multi-color coating (684204) | ND |
| 11. Multi-color coating (684504) | ND |
| 12. Multi-color coating (699004) | ND |
| 13. Multi-color coating (699104) | ND |
| 14. Multi-color coating (688104) | ND |
| 15. Multi-color coating (682504) | ND |
| 16. Multi-color coating (680104) | ND |
| 17. Multi-color coating (687404) | ND |
| 18. Multi-color coating (695404) | ND |
| 19. Multi-color coating (695504) | ND |
| 20. Multi-color coating (100475) | ND |
| 21. Multi-color coating (699204) | ND |
| 22. Multi-color coating (682604) | ND |
| 23. Multi-color coating (100109) | ND |
| 24. Multi-color coating (100110) | ND |
| 25. Multi-color coating (680404) | ND |
| 26. Multi-color coating (100112) | ND |
| 27. Multi-color coating (695204) | ND |
| 28. Multi-color coating (681204) | ND |
| 29. Multi-color coating (681904) | ND |
| 30. Multi-color coating (682904) | ND |
| 31. Multi-color coating (694804) | ND |
| 32. Multi-color coating (688304) | ND |
| 33. Multi-color coating (681704) | ND |
| 34. Multi-color coating (100264) | ND |
| 35. Multi-color coating (695604) | ND |
| 36. Multi-color coating (679704) | ND |
| 37. Multi-color coating (689304) | ND |
| 38. Multi-color coating (699404) | ND |
| 39. Multi-color coating (682804) | ND |
| 40. Multi-color coating (685504) | ND |
| 41. Multi-color coating (695304) | ND |
| 42. Multi-color coating (680204) | ND |
| 43. Multi-color coating (686104) | ND |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 28 of 114

| Test Item(s) | Lead (Pb) |
|----------------------------------|-----------------|
| MDL (ppm) | 10 |
| Total Limit (ppm) | 90 |
| Specimen Description | Result(s) (ppm) |
| 44. Multi-color coating (699904) | ND |
| 45. Multi-color coating (680604) | ND |
| 46. Multi-color coating (689904) | ND |
| 47. Multi-color coating (685804) | ND |
| 48. Multi-color coating (697004) | ND |
| 49. Multi-color coating (695104) | ND |
| 50. Multi-color coating (684904) | ND |
| 51. Multi-color coating (100308) | ND |
| 52. Multi-color coating (697304) | ND |
| 53. Multi-color coating (100265) | ND |
| 54. Multi-color coating (683404) | ND |
| 55. Multi-color coating (681504) | ND |
| 56. Multi-color coating (683704) | ND |
| 57. Multi-color coating (680804) | ND |
| 58. Multi-color coating (100121) | ND |
| 59. Multi-color coating (681104) | ND |
| 60. Multi-color coating (680304) | ND |
| 61. Multi-color coating (681004) | ND |
| 62. Multi-color coating (100323) | ND |
| 63. Multi-color coating (680504) | ND |
| 64. Multi-color coating (695704) | ND |
| 65. Multi-color coating (681804) | ND |
| 66. Multi-color coating (697104) | ND |
| 67. Multi-color coating (100409) | ND |
| 68. Multi-color coating (699804) | ND |
| 69. Multi-color coating (681301) | ND |
| 70. Multi-color coating (681404) | ND |
| 71. Multi-color coating (689604) | ND |
| 72. Multi-color coating (684104) | ND |
| 73. Multi-color coating (684304) | ND |
| 74. Multi-color coating (679504) | ND |
| 75. Multi-color coating (100072) | ND |
| 76. Multi-color coating (694704) | ND |
| 77. Multi-color coating (695004) | ND |
| 78. Multi-color coating (680904) | ND |
| 79. Multi-color coating (678204) | ND |
| 80. Multi-color coating (680004) | ND |
| 81. Multi-color coating (100684) | ND |
| 82. Multi-color coating (100416) | ND |
| 83. Multi-color coating (100941) | ND |
| 84. Multi-color coating (100408) | ND |
| 85. Multi-color coating (685404) | ND |
| 86. Multi-color coating (102488) | ND |
| 87. Multi-color coating (102489) | 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) | 90 | 60 | 25 | 1000 | 75 | 60 | 60 | 500 |
| Specimen No. | Mass of trace amount (mg) | | Adjusted Migration Result(s) (ppm) | | | | | |
| 1-265 | / | | ND | ND | ND | ND | ND | ND |

Specimen Description:

1. Lt. pink coating (683704, 100264)
2. Dk. brown coating (683704, 687404, 100409, 699104, 679504, 680404, 681104, 681204, 681704, 682904, 681804, 695204, 684504, 100113, 680504, 681404, 681304, 694604, 695404, 100408, 100408, 695004)
3. Deep brown coating (683704, 680304, 685804, 694804, 682504, 100409, 681704, 100308, 100110, 689904, 684504, 699004, 680004, 695504, 681404, 688104, 699904, 695004, 102489)
4. Dusty brown coating (683704, 100109, 680504, 695504)
5. Beige coating (683704, 680304, 682604, 681104, 680504, 680004)
6. Dk. red coating (683704, 686104, 699404, 681204, 682904, 680904, 681304)
7. Dk. blue-green coating (683704)
8. Blue coating (683704, 699304, 699204, 680404, 680904, 100308, 682804, 100121)
9. Pink coating (683704, 100265, 699404, 681604, 100323, 100113, 100684)
10. Matte black coating (678204, 680304, 685804, 686104, 684804, 679504, 100112, 695504)
11. Orange-brown coating (678204, 682504, 684804, 680604, 681804, 100408)
12. Grass green coating (678204, 682804)
13. Lt. grey coating (678204, 681004, 100323, 100109, 100113, 695104, 681404)
14. Rusty brown coating (678204, 681004, 685504)
15. Lt. green coating (678204, 685504, 100416)
16. Bright black coating (695304, 678304, 697104, 680204)
17. Deep red coating (695304, 680204, 685804, 684304, 679704, 681804, 682604, 699404, 689904, 688104, 699904, 695404)
18. Deep brown-red coating (695304)
19. Dusty green coating (695304, 699004, 680004, 695404)
20. Pale green coating (695304)
21. Yellow-green coating (695304, 681504, 682904, 683404)
22. Bright yellow coating (678304, 685804, 695704, 681704, 688304, 680604, 681204, 100416, 100408)
23. Blue-purple coating (678304)
24. Brown-red coating (678304, 694804, 684804)
25. Dk. beige coating (678304, 680904, 697004)
26. Bright red coating (678304, 684904, 699104, 681704, 699804, 695204, 685504, 680504, 682804, 100416)
27. Orange coating (678304, 688304, 100109, 680504, 688104)
28. Pale blue coating (678304, 100416, 100121)
29. Dull deep green coating (680104, 681004)
30. Blue-green coating (680104)
31. Lt. blue-green coating (680104, 699104)
32. Black-brown coating (680104)
33. Dk. orange-red coating (680104)
34. Dk. coffee brown coating (680104)
35. Dull red-brown coating (680104, 679604, 695704, 684804)
36. Deep cyan coating (680104, 680404, 681304, 681904, 695404)
37. Pale white coating (697104)
38. Dull blue coating (697104, 684504, 681904)
39. Pale green coating (697104)
40. Dusty grey-green coating (697104)
41. White-grey coating (679604, 681004)
42. Dk. brown-beige coating (679604, 685804, 684804)
43. Pale cyan coating (679604, 695404)
44. Dull cyan coating (679604)

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Specimen Description:

45. Dk. black-brown coating (679604, 687404)
46. Pale orange coating (680204)
47. Lt. yellow coating (680204, 688304, 100475, 679504, 680404)
48. Deep flesh coating (680204)
49. Milky blue coating (680204, 100265)
50. Dk. red-brown coating (680204)
51. Silvery coating (684904, 686104, 699104, 684104, 699804, 697004, 680804)
52. Metallic blue coating (684904)
53. Metallic rusty green coating (684904)
54. Dull silvery coating (684904)
55. Bright blue coating (684904, 100308)
56. Metallic silvery coating (684904)
57. Metallic coppery coating (684904)
58. Metallic green coating (684904, 699904)
59. Metallic dk. grey coating (684904, 100265)
60. Bright orange coating (680304, 681004, 699804, 680904, 681304, 100685)
61. Dull beige coating (680304, 684304, 679704, 699404, 681804, 697004)
62. Dusty brown-red coating (680304)
63. Lt. beige coating (680304, 679704, 100109, 681204, 680904, 681304, 100685)
64. Lt. golden-yellow coating (699304)
65. Orange coating (699304, 100109, 695204)
66. Cyan coating (699304, 682804)
67. Dusty orange coating (688304, 684801, 699104, 695004)
68. Yellow coating (694804, 100265, 682604, 100264, 100323, 682904, 681804, 689904, 685504, 100113, 680504, 682804, 681404)
69. Shiny orange coating (694804)
70. Shiny lt. red coating (694804)
71. Dk. black-blue coating (694804, 100072, 100409)
72. Dk. blue coating (694804, 686104, 699004, 100416, 681304)
73. Orange-beige coating (694804, 100323)
74. Creamy beige coating (694804, 697004, 680804, 100416, 695104)
75. Dull brown coating (694804, 681004, 699404, 100109, 100112, 681904, 695004)
76. Creamy white coating (694804)
77. Deep white coating (100072, 679704)
78. Grey coating (100072, 682504, 679704, 100265, 100409, 682604, 699404, 100264, 681504, 699804, 100308, 694704, 683404, 100112, 697004, 685504, 100113, 680504, 680004, 680704, 695104, 681404, 100684, 689604, 695404, 100408)
79. Dull black-blue coating (100072, 100475)
80. Dusty grey coating (100072, 100409, 100109, 100113, 681404, 100408, 100685)
81. Bright pink coating (100475, 680404)
82. Lt. brown coating (100475, 681004, 682604, 680604, 681104, 689904, 685504, 699004, 681304, 102488)
83. Dull golden coating (686104, 699104, 699404, 681204, 699804, 689904)
84. Lt. purple-blue coating (686104)
85. Lt. yellow-green coating (682504, 100265, 695704, 699104, 684504)
86. Dull green coating (684304, 686104, 699104, 681804, 680704, 695104, 681904, 695004)
87. Matte dk. grey coating (100265)
88. Metallic dull blue coating (100265)
89. Metallic lt. blue coating (100265)
90. Metallic deep grey coating (100265)
91. Coffee brown coating (686104)
92. Bright white coating (681004)
93. Lt. bronze coating (695704, 699204)
94. Dk. black-grey coating (684804, 695504)
95. Deep brown beige coating (684804)
96. Dk. grey-blue coating (699204, 699104, 680404)

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Specimen Description:

97. Dk. grey coating (699204, 699404, 681104, 100323, 680404, 100308, 100110, 689904, 682804, 695104, 100684, 100408, 102489)
98. Deep orange coating (699204, 681504)
99. Lt. orange coating (699204, 684504)
100. Dull pink coating (699104, 681704, 682904)
101. Dull purple coating (699104)
102. Pale red coating (699104, 680904,)
103. Dk. deep grey coating (699104)
104. Brown coating (699104, 100264, 681404)
105. Beige-grey coating (699104)
106. Medium dk. brown coating (682604, 681704)
107. Lt. flesh coating (682604, 680604, 681204)
108. Snow white coating (682604, 681504, 680904, 694704, 695604, 680504)
109. Medium deep grey coating (682604)
110. Medium brown coating (680604)
111. Dull deep brown coating (680604)
112. Dk. orange-brown coating (680604, 695604)
113. Brown-beige coating (680604, 100684)
114. Yellow-beige coating (679504)
115. Creamy brown coating (699404, 100264, 100323, 100308, 100684, 681904)
116. Dk. milky blue coating (699404)
117. Dk. purple-blue coating (699404, 682904, 680804)
118. Green coating (699404, 680404, 681504)
119. Creamy cyan coating (699404)
120. Dk. deep brown coating (699404)
121. White-silvery coating (100264, 100264)
122. Shiny lt. green coating (100264)
123. Metallic pale blue coating (100264)
124. Lt. creamy brown coating (681104, 681504)
125. Yellow-brown coating (681604)
126. Pale brown-red coating (100109)
127. Medium grey coating (684104)
128. Deep pink-red coating (680404, 695104F)
129. Medium dk. green coating (680404)
130. Metallic deep green coating (680404)
131. Creamy orange coating (681204)
132. Pale orange-brown coating (681204)
133. Deep orange-brown coating (681204)
134. Pale creamy brown coating (681704, 100113)
135. Medium red coating (681704, 100308)
136. Pale beige coating (681704, 680904)
137. Medium dk. grey coating (681704)
138. Dk. orange coating (682904)
139. Pale purple-blue coating (682904)
140. Dk. purple coating (682904, 695104)
141. Dk. pink coating (682904)
142. Lt. cyan coating (680904)
143. Pink-red coating (100308)
144. Dull grey coating (694704, 102489)
145. Pale grey coating (694704, 100110, 694604)
146. Creamy grey coating (694704)
147. Medium beige coating (100110)
148. Rusty grey coating (100110)
149. Dk. green-brown coating (100110)
150. Matte red coating (683404)
151. Metallic shiny green coating (100112)

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Specimen Description:

152. Matte brown coating (100112)
153. Matte lt. green coating (100112)
154. Deep purple-blue coating (100112)
155. Creamy red coating (681804)
156. Lt. brown-beige coating (681804)
157. Lt. brown-green coating (681804)
158. Metallic bright purple coating (689904)
159. Metallic pale blue coating (689904)
160. Red coating (689904, 680804, 684504)
161. Metallic deep cyan coating (689904)
162. Coppery-brown coating (689904)
163. Grey-blue coating (689904, 695004)
164. Metallic green-brown coating (689904)
165. Pale white coating (697004)
166. Dull coffee brown coating (697004)
167. Dull creamy brown coating (695604, 100684)
168. Dusty purple coating (695604)
169. Black-grey coating (695604)
170. Lt. orange-brown coating (695204)
171. Deep bronze coating (680804)
172. Lt. white-grey coating (680804)
173. Bright grass green coating (680804, 688104)
174. Pale grey-blue coating (680804, 681904)
175. Deep grass green coating (685504)
176. Lt. orange-red coating (684504)
177. Bright deep green coating (684504)
178. Bright yellow-green coating (684504)
179. Matte orange coating (699004)
180. Deep purple-brown coating (699004)
181. Pale creamy red coating (699004)
182. Bright black coating (699004, 680704)
183. Medium green coating (699004, 680004)
184. Dull matte brown coating (100113)
185. Pale blue green coating (680504)
186. Deep wine red coating (680504)
187. Purple coating (100416)
188. Matte blue coating (100416)
189. Metallic dk. cyan coating (100416)
190. Metallic dull cyan coating (100416)
191. Metallic deep blue coating (100416)
192. Medium pale brown coating (680004)
193. Dull grey-blue coating (680704)
194. Dull dk. brown coating (680704)
195. Pale creamy grey coating (695104)
196. Creamy dk. brown coating (695104)
197. Bright orange-brown coating (695504, 695404)
198. Dusty brown red coating (695504)
199. Medium dull brown coating (695504)
200. Medium pale green coating (681404)
201. Black-green coating (681304)
202. Deep green coating (681304, 681904, 695404, 695004)
203. Milky brown coating (681304)
204. Deep dk. green coating (681304)
205. Milky yellow coating (100684)
206. Deep black-brown coating (100684)
207. Dull orange coating (689604)

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Specimen Description:

208. Creamy dull brown coating (689604)
209. Lt. blue coating (688104)
210. Deep dk. blue coating (681904)
211. Bright brown coating (695404)
212. Deep orange-red coating (695404)
213. Pale brown-beige coating (695404)
214. Medium orange coating (100941)
215. Metallic dull green coating (100941)
216. Deep yellow coating (100941)
217. Metallic bright blue coating (100941)
218. Metallic dk. purple coating (100941)
219. Metallic red-pink coating (100941)
220. Pink-flesh coating (100408)
221. Dull orange-brown coating (100685)
222. Rusty grey coating (100685)
223. Rusty deep brown coating (100685)
224. Bright deep red coating (100121)
225. Matte yellow coating (100121)
226. Medium pale orange coating (100121)
227. Dusty orange-red coating (100121)
228. Matte dk. blue coating (100121)
229. Deep black-blue coating (100121)
230. Lt. green-yellow coating (100121)
231. Metallic black-green coating (100121)
232. Bright green coating (100121)
233. Deep blue coating (695304, 699104, 682604, 682804, 699904)
234. Dull yellow coating (680104, 681704, 699004, 681304)
235. Flesh coating (680204, 100323, 680904, 100112, 695204, 100113, 680004, 699904)
236. Deep grey coating (684904, 696304, 685804, 100072, 681504, 695104, 681404, 100684, 100408, 100685)
237. Pale yellow coating (695304, 694804, 679704, 100409, 699104, 680604, 681504, 100308, 681804, 680504, 680704, 681904)
238. Lt. sky blue coating (680604, 699404, 699404, 681704)
239. Dk. brown-red coating (100323, 680904, 680804, 682804)
240. Dk. green coating (682904, 100110, 681804, 699004, 695104, 695404)
241. Pale brown coating (100308, 680804, 695504, 694604, 695404, 100408, 100685)
242. Black coating (683704, 680204, 680304, 699304, 688304, 685804, 694804, 100072, 100475, 682504, 679704, 100265, 686104, 695704, 684804, 699204, 100409, 681004, 699104, 682604, 680604, 699404, 100264, 681104, 681604, 100109, 680404, 681704, 681504, 699804, 680904, 694704, 100110, 100112, 689904, 697004, 695604, 695204, 680804, 685504, 684504, 699004, 100113, 680504, 682804, 100416, 680004, 680704, 695104, 695504, 681404, 681304, 100684, 688104, 681904, 694604, 695404, 100941, 100408, 695004, 100685, 100121, 100488, 102488, 685404, 102489)
243. White coating (683704, 678304, 680104, 680204, 684904, 699304, 685804, 100072, 100475, 679704, 100265, 100409, 681004, 680604, 679504, 699404, 100109, 681704, 681504, 100308, 694704, 100110, 683404, 681804, 697004, 695604, 680804, 100113, 680504, 680704, 695104, 695504, 681404, 100684, 681904, 694604, 100408, 695004, 100685, 100121, 102488, 102489)
244. Silvery coating (685404)
245. Stone grey coating (102488)
246. Pumpkin orange coating (102488)
247. Oliver green coating (102488)
248. Dull Oliver green coating (102488)
249. Darkish grey w/ white coating (102488)
250. Taupe coating (102488)
251. Sapphire blue coating (102488)
252. Hazelnut brown coating (102488)
253. Azure coating (102488)

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Specimen Description:

254. Dull teak brown coating (102488)
255. Leather brown coating (102488)
256. Yellow-beige coating (102489)
257. Thrush brown coating (102489)
258. Leaf green coating (102489)
259. Storm grey coating (102489)
260. Meadow green coating (102489)
261. Pale flesh coating (102489)
262. Burlwood brown coating (102489)
263. Dawn blue coating (102489)
264. Ice green coating (102489)
265. Cognac brown coating (102489)

- Note:
- ppm = parts per million
 - 1% = 10000 mg/kg = 10000 ppm = 10000 µg/g
 - MDL = Method Detection Limit
 - ND = Not Detected (lower than MDL)
 - + Composite test has been performed as per client's request and the results are calculated using the minimum specimen weight

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 F963-23 Clause 8.3.3.6 (2) – Selection of Test Portions

1. Dusty yellow coating (680304)
2. Metallic golden coating (680304)
3. Orange-yellow coating (685804)
4. White-blue coating (679704)
5. Dk. deep green coating (682504)
6. Dk. black-green coating (684304)
7. Milky yellow coating (684304)
8. Dk. cyan coating (699204)
9. Lt. grey-blue coating (680604)
10. Shiny black coating (679504)
11. Lt. red coating (679504)
12. Metallic lt. pink coating (100264)
13. Metallic dk. green coating (100264)
14. Dull deep orange coating (681604)
15. Creamy orange-brown coating (680404)
16. Purple-blue coating (681704)
17. Orange-red coating (681704)
18. Dull flesh coating (699804)
19. Medium dull red coating (680904)
20. Metallic grey coating (680904)
21. Shiny purple coating (100112, 689904)
22. Shiny silvery coating (689904, 688104)
23. Dusty red coating (695204, 684504)
24. Medium bright red coating (680804)
25. Pale pink coating (680004)
26. Sky blue coating (688104)
27. Deep pink coating (688104)
28. Scarlet red coating (102488)
29. Steel grey coating (102488)
30. Vapor blue coating (102489)
31. Dk. greyish brown coating (102489)
32. Henna brown coating (102489)

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ASTM F963-23, 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 F963-23 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. Lt. brown soft plastic (683704, 680104, 684904, 679704, 681504) + Off-white soft plastic (683704, 100265, 100121) + Pale beige soft plastic (678204, 684804, 100409, 680604, 681204, 695204, 100416, 695104, 681404, 100684, 100408) | ND |
| 2. Black soft plastic (695304, 684904, 100072, 686104, 100323, 684104, 100308, 683404, 685504, 100113, 680504, 680004, 694604, 100941) + Dusty green soft plastic (695304, 100416, 681504) + Red soft plastic (695304, 686104, 684104) | ND |
| 3. Blue soft plastic (695304, 688104) + Transparent plastic soft plastic (695304) + White soft plastic (678304, 679604, 684904, 100072, 100475, 699204, 699104, 682604, 699404, 681704, 100110, 100416, 680004, 681404, 100684, 102488, 102489) | ND |
| 4. Lt. red soft plastic (680104) + Grey soft plastic (697104, 679604, 685804, 100475, 100409, 679504, 681704, 100308, 694704, 699004, 682804, 680004, 680704, 681304, 689604, 695004, 100685) + Creamy brown soft plastic (697104) | ND |
| 5. Dk. grey soft plastic (680204, 681004, 681504, 681804, 681804, 699904) + Dusty grey soft plastic (680204, 680304, 682504, 100684, 681904) + Dull beige soft plastic (680204, 681904, 695004) | ND |
| 6. Pale yellow soft plastic (684904) + Dull flesh soft plastic (680304, 694604, 695404) + Dk. beige soft plastic (699304, 681004, 681304) | ND |
| 7. Dull green soft plastic (688304, 681304) + Deep brown soft plastic (685804, 682504, 100264, 684104, 681804, 694604) + Brown soft plastic (687404, 680904) | ND |
| 8. Deep green soft plastic (694804, 682904, 695404) + Lt. purple soft plastic (686104) + Dk. green soft plastic (684304) | ND |
| 9. Dk. bronze soft plastic (684304) + Dusty brown soft plastic (679704, 679504, 685504) + Green soft plastic (679704) | ND |
| 10. Yellow soft plastic (699104, 680404) + Deep red soft plastic (682604, 681104) + Lt. black soft plastic (680604) | ND |
| 11. Bright yellow soft plastic (699404) + Creamy dull brown soft plastic (684204) + Lt. yellow soft plastic (699404) | ND |
| 12. Bright white soft plastic (100264, 681104, 680404, 681204, 699804, 694704, 681604, 100323, 100109, 100112, 695204, 684504, 100113, 682804, 680704, 695504, 100941, 100685) + Bright flesh soft plastic (689304, 681404) + Dk. brown-red soft plastic (682904) | ND |
| 13. Deep beige soft plastic (680804, 699004) + Bright orange soft plastic (689604) + Transparent soft plastic (688104) | ND |
| 14. Lt brown soft plastic (685404) + Warm grey soft plastic (685404) | ND |
| 15. Deep dk. brown soft plastic (102488) + Pale green soft plastic (102489) | ND |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 36 of 114

| Test Item(s) | Lead (Pb) |
|--|-----------------|
| MDL (ppm) | 10 |
| Total Limit (ppm) | 100 |
| Specimen Description | Result(s) (ppm) |
| 16. White laminated paper w/ multi-color dots printing w/ adhesive backing (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) | ND |
| 17. Transparent plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) + Orange plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) | 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) -- Other Than Modeling Clays | 90 | 60 | 25 | 1000 | 75 | 60 | 60 | 500 |
| Specimen No. | Mass of trace amount (mg) | Adjusted Migration Result(s) (ppm) | | | | | | |
| 1-43 | / | ND | ND | ND | ND | ND | ND | ND |

Specimen Description:

1. Lt. brown soft plastic (683704, 680104, 684904, 679704, 681504)
2. Off-white soft plastic (683704, 100265, 100121)
3. Pale beige soft plastic (678204, 684804, 100409, 680604, 681204, 695204, 100416, 695104, 681404, 100684, 100408)
4. Black soft plastic (695304, 684904, 100072, 686104, 100323, 684104, 100308, 683404, 685504, 100113, 680504, 680004, 694604, 100941)
5. Dusty green soft plastic (695304, 100416, 681504)
6. Red soft plastic (695304, 686104, 684104)
7. Blue soft plastic (695304, 688104)
8. Transparent plastic soft plastic (695304)

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Specimen Description:

9. White soft plastic (678304, 679604, 684904, 100072, 100475, 699204, 699104, 682604, 699404, 681704, 100110, 100416, 680004, 681404, 100684, 102488, 102489)
10. Lt. red soft plastic (680104)
11. Grey soft plastic (697104, 679604, 685804, 100475, 100409, 679504, 681704, 100308, 694704, 699004, 682804, 680004, 680704, 681304, 689604, 695004, 100685)
12. Creamy brown soft plastic (697104)
13. Dk. grey soft plastic (680204, 681004, 681504, 681804, 681804, 699904)
14. Dusty grey soft plastic (680204, 680304, 682504, 100684, 681904)
15. Dull beige soft plastic (680204, 681904, 695004)
16. Pale yellow soft plastic (684904).
17. Dull flesh soft plastic (680304, 694604, 695404)
18. Dk. beige soft plastic (699304, 681004, 681304)
19. Dull green soft plastic (688304, 681304)
20. Deep brown soft plastic (685804, 682504, 100264, 684104, 681804, 694604)
21. Brown soft plastic (687404, 680904)
22. Deep green soft plastic (694804, 682904, 695404)
23. Lt. purple soft plastic (686104)
24. Dk. green soft plastic (684304)
25. Dk. bronze soft plastic (684304)
26. Dusty brown soft plastic (679704, 679504, 685504)
27. Green soft plastic (679704)
28. Yellow soft plastic (699104, 680404)
29. Deep red soft plastic (682604, 681104)
30. Lt. black soft plastic (680604)
31. Bright yellow soft plastic (699404)
32. Creamy dull brown soft plastic (684204)
33. Lt. yellow soft plastic (699404)
34. Bright white soft plastic (100264, 681104, 680404, 681204, 699804, 694704, 681604, 100323, 100109, 100112, 695204, 684504, 100113, 682804, 680704, 695504, 100941, 100685)
35. Bright flesh soft plastic (689304, 681404)
36. Dk. brown-red soft plastic (682904)
37. Deep beige soft plastic (680804, 699004)
38. Bright orange soft plastic (689604)
39. Transparent soft plastic (688104)
40. Lt brown soft plastic (685404)
41. Warm grey soft plastic (685404)
42. Deep dk. brown soft plastic (102488)
43. Pale green soft plastic (102489)

- Note:
- ppm = parts per million
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit
 - 1% = 10000 mg/kg = 10000 ppm
 - + Composite test has been performed as per client's request and the results are calculated using the minimum specimen weight

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Standard Consumer Safety Specification on Toy Safety, ASTM F963-23, Clause 4.3.8 – Phthalate 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. | -- | 1-17 | | |
| 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:

- Lt. brown soft plastic w/ multi-color coating (683704, 680104, 684904, 679704, 681504) + Off-white soft plastic w/ multi-color coating (683704, 100265, 100121) + Pale beige soft plastic w/ multi-color coating (678204, 684804, 100409, 680604, 681204, 695204, 100416, 695104, 681404, 100684, 100408)
- Black soft plastic w/ multi-color coating (695304, 684904, 100072, 686104, 100323, 684104, 100308, 683404, 685504, 100113, 680504, 680004, 694604, 100941) + Dusty green soft plastic w/ multi-color coating (695304, 100416, 681504) + Red soft plastic w/ multi-color coating (695304, 686104, 684104)
- Blue soft plastic w/ multi-color coating (695304, 688104) + Transparent plastic soft plastic w/ multi-color coating (695304) + White soft plastic w/ multi-color coating (678304, 679604, 684904, 100072, 100475, 699204, 699104, 682604, 699404, 681704, 100110, 100416, 680004, 681404, 100684, 102488, 102489)
- Lt. red soft plastic w/ multi-color coating (680104) + Grey soft plastic w/ multi-color coating (697104, 679604, 685804, 100475, 100409, 679504, 681704, 100308, 694704, 699004, 682804, 680004, 680704, 681304, 689604, 695004, 100685) + Creamy brown soft plastic w/ multi-color coating (697104)
- Dk. grey soft plastic w/ multi-color coating (680204, 681004, 681504, 681804, 681804, 699904) + Dusty grey soft plastic w/ multi-color coating (680204, 680304, 682504, 100684, 681904) + Dull beige soft plastic w/ multi-color coating (680204, 681904, 695004)
- Pale yellow soft plastic w/ multi-color coating (684904) + Dull flesh soft plastic w/ multi-color coating (680304, 694604, 695404) + Dk. beige soft plastic w/ multi-color coating (699304, 681004, 681304)
- Dull green soft plastic w/ multi-color coating (688304, 681304) + Deep brown soft plastic w/ multi-color coating (685804, 682504, 100264, 684104, 681804, 694604) + Brown soft plastic w/ multi-color coating (687404, 680904)
- Deep green soft plastic w/ multi-color coating (694804, 682904, 695404) + Lt. purple soft plastic w/ multi-color coating (686104) + Dk. green soft plastic w/ multi-color coating (684304)
- Dk. bronze soft plastic w/ multi-color coating (684304) + Dusty brown soft plastic w/ multi-color coating (679704, 679504, 685504) + Green soft plastic w/ multi-color coating (679704)
- Yellow soft plastic w/ multi-color coating (699104, 680404) + Deep red soft plastic w/ multi-color coating (682604, 681104) + Lt. black soft plastic w/ multi-color coating (680604)
- Bright yellow soft plastic w/ multi-color coating (699404) + Creamy dull brown soft plastic w/ multi-color coating (684204) + Lt. yellow soft plastic w/ multi-color coating (699404)
- Bright white soft plastic w/ multi-color coating (100264, 681104, 680404, 681204, 699804, 694704, 681604, 100323, 100109, 100112, 695204, 684504, 100113, 682804, 680704, 695504, 100941, 100685) + Bright flesh soft plastic w/ multi-color coating (689304, 681404) + Dk. brown-red soft plastic w/ multi-color coating (682904)

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Specimen Description:

13. Deep beige soft plastic w/ multi-color coating (680804, 699004) + Bright orange soft plastic w/ multi-color coating (689604) + Transparent soft plastic w/ multi-color coating (688104)
14. Lt brown soft plastic w/ multi-color coating (685404) + Warm grey soft plastic w/ multi-color coating (685404)
15. Deep dk. brown soft plastic w/ multi-color coating (102488) + Pale green soft plastic w/ multi-color coating (102489)
16. White laminated paper w/ multi-color dots printing w/ adhesive backing (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489)
17. Transparent plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) + Orange plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489)

- Note:
- % = percentage by weight
 - MDL = Method Detection Limit
 - ND = Not Detected (lower than MDL)
 - 1% = 10000 mg/kg = 10000 ppm
 - + Composite test has been performed as per client's request and the results are calculated using the total specimen weight

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 40 of 114

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 |
| Specimen Description | Result(s) (ppm) |
| 1. Multi-color coating (100685) | ND |
| 2. Multi-color coating (699304) | ND |
| 3. Multi-color coating (684084) | ND |
| 4. Multi-color coating (100113) | ND |
| 5. Multi-color coating (681604) | ND |
| 6. Multi-color coating (679604) | ND |
| 7. Multi-color coating (680704) | ND |
| 8. Multi-color coating (678304) | ND |
| 9. Multi-color coating (694604) | ND |
| 10. Multi-color coating (684204) | ND |
| 11. Multi-color coating (684504) | ND |
| 12. Multi-color coating (699004) | ND |
| 13. Multi-color coating (699104) | ND |
| 14. Multi-color coating (688104) | ND |
| 15. Multi-color coating (682504) | ND |
| 16. Multi-color coating (680104) | ND |
| 17. Multi-color coating (687404) | ND |
| 18. Multi-color coating (695404) | ND |
| 19. Multi-color coating (695504) | ND |
| 20. Multi-color coating (100475) | ND |
| 21. Multi-color coating (699204) | ND |
| 22. Multi-color coating (682604) | ND |
| 23. Multi-color coating (100109) | ND |
| 24. Multi-color coating (100110) | ND |
| 25. Multi-color coating (680404) | ND |
| 26. Multi-color coating (100112) | ND |
| 27. Multi-color coating (695204) | ND |
| 28. Multi-color coating (681204) | ND |
| 29. Multi-color coating (681904) | ND |
| 30. Multi-color coating (682904) | ND |
| 31. Multi-color coating (694804) | ND |
| 32. Multi-color coating (688304) | ND |
| 33. Multi-color coating (681704) | ND |
| 34. Multi-color coating (100264) | ND |
| 35. Multi-color coating (695604) | ND |
| 36. Multi-color coating (679704) | ND |
| 37. Multi-color coating (689304) | ND |
| 38. Multi-color coating (699404) | ND |
| 39. Multi-color coating (682804) | ND |
| 40. Multi-color coating (685504) | ND |
| 41. Multi-color coating (695304) | ND |
| 42. Multi-color coating (680204) | ND |
| 43. Multi-color coating (686104) | ND |
| 44. Multi-color coating (699904) | ND |
| 45. Multi-color coating (680604) | ND |
| 46. Multi-color coating (689904) | ND |

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Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

| Test Item(s) | Lead (Pb) |
|----------------------------------|------------------------|
| Permissible Limit (ppm) | 90 |
| Specimen Description | Result(s) (ppm) |
| 47. Multi-color coating (685804) | ND |
| 48. Multi-color coating (697004) | ND |
| 49. Multi-color coating (695104) | ND |
| 50. Multi-color coating (684904) | ND |
| 51. Multi-color coating (100308) | ND |
| 52. Multi-color coating (697304) | ND |
| 53. Multi-color coating (100265) | ND |
| 54. Multi-color coating (683404) | ND |
| 55. Multi-color coating (681504) | ND |
| 56. Multi-color coating (683704) | ND |
| 57. Multi-color coating (680804) | ND |
| 58. Multi-color coating (100121) | ND |
| 59. Multi-color coating (681104) | ND |
| 60. Multi-color coating (680304) | ND |
| 61. Multi-color coating (681004) | ND |
| 62. Multi-color coating (100323) | ND |
| 63. Multi-color coating (680504) | ND |
| 64. Multi-color coating (695704) | ND |
| 65. Multi-color coating (681804) | ND |
| 66. Multi-color coating (697104) | ND |
| 67. Multi-color coating (100409) | ND |
| 68. Multi-color coating (699804) | ND |
| 69. Multi-color coating (681301) | ND |
| 70. Multi-color coating (681404) | ND |
| 71. Multi-color coating (689604) | ND |
| 72. Multi-color coating (684104) | ND |
| 73. Multi-color coating (684304) | ND |
| 74. Multi-color coating (679504) | ND |
| 75. Multi-color coating (100072) | ND |
| 76. Multi-color coating (694704) | ND |
| 77. Multi-color coating (695004) | ND |
| 78. Multi-color coating (680904) | ND |
| 79. Multi-color coating (678204) | ND |
| 80. Multi-color coating (680004) | ND |
| 81. Multi-color coating (100684) | ND |
| 82. Multi-color coating (100416) | ND |
| 83. Multi-color coating (100941) | ND |
| 84. Multi-color coating (100408) | ND |
| 85. Multi-color coating (685404) | ND |
| 86. Multi-color coating (102488) | ND |
| 87. Multi-color coating (102489) | ND |

- 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.

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Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

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 coating (100685) | ND |
| 2. Multi-color coating (699304) | ND |
| 3. Multi-color coating (684084) | ND |
| 4. Multi-color coating (100113) | ND |
| 5. Multi-color coating (681604) | ND |
| 6. Multi-color coating (679604) | ND |
| 7. Multi-color coating (680704) | ND |
| 8. Multi-color coating (678304) | ND |
| 9. Multi-color coating (694604) | ND |
| 10. Multi-color coating (684204) | ND |
| 11. Multi-color coating (684504) | ND |
| 12. Multi-color coating (699004) | ND |
| 13. Multi-color coating (699104) | ND |
| 14. Multi-color coating (688104) | ND |
| 15. Multi-color coating (682504) | ND |
| 16. Multi-color coating (680104) | ND |
| 17. Multi-color coating (687404) | ND |
| 18. Multi-color coating (695404) | ND |
| 19. Multi-color coating (695504) | ND |
| 20. Multi-color coating (100475) | ND |
| 21. Multi-color coating (699204) | ND |
| 22. Multi-color coating (682604) | ND |
| 23. Multi-color coating (100109) | ND |
| 24. Multi-color coating (100110) | ND |
| 25. Multi-color coating (680404) | ND |
| 26. Multi-color coating (100112) | ND |
| 27. Multi-color coating (695204) | ND |
| 28. Multi-color coating (681204) | ND |
| 29. Multi-color coating (681904) | ND |
| 30. Multi-color coating (682904) | ND |
| 31. Multi-color coating (694804) | ND |
| 32. Multi-color coating (688304) | ND |
| 33. Multi-color coating (681704) | ND |
| 34. Multi-color coating (100264) | ND |
| 35. Multi-color coating (695604) | ND |
| 36. Multi-color coating (679704) | ND |
| 37. Multi-color coating (689304) | ND |
| 38. Multi-color coating (699404) | ND |
| 39. Multi-color coating (682804) | ND |
| 40. Multi-color coating (685504) | ND |
| 41. Multi-color coating (695304) | ND |
| 42. Multi-color coating (680204) | ND |
| 43. Multi-color coating (686104) | ND |
| 44. Multi-color coating (699904) | ND |
| 45. Multi-color coating (680604) | ND |
| 46. Multi-color coating (689904) | ND |

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Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

| Test Item(s) | Lead (Pb) |
|----------------------------------|-----------------|
| Permissible Limit (ppm) | 90 |
| Specimen Description | Result(s) (ppm) |
| 47. Multi-color coating (685804) | ND |
| 48. Multi-color coating (697004) | ND |
| 49. Multi-color coating (695104) | ND |
| 50. Multi-color coating (684904) | ND |
| 51. Multi-color coating (100308) | ND |
| 52. Multi-color coating (697304) | ND |
| 53. Multi-color coating (100265) | ND |
| 54. Multi-color coating (683404) | ND |
| 55. Multi-color coating (681504) | ND |
| 56. Multi-color coating (683704) | ND |
| 57. Multi-color coating (680804) | ND |
| 58. Multi-color coating (100121) | ND |
| 59. Multi-color coating (681104) | ND |
| 60. Multi-color coating (680304) | ND |
| 61. Multi-color coating (681004) | ND |
| 62. Multi-color coating (100323) | ND |
| 63. Multi-color coating (680504) | ND |
| 64. Multi-color coating (695704) | ND |
| 65. Multi-color coating (681804) | ND |
| 66. Multi-color coating (697104) | ND |
| 67. Multi-color coating (100409) | ND |
| 68. Multi-color coating (699804) | ND |
| 69. Multi-color coating (681301) | ND |
| 70. Multi-color coating (681404) | ND |
| 71. Multi-color coating (689604) | ND |
| 72. Multi-color coating (684104) | ND |
| 73. Multi-color coating (684304) | ND |
| 74. Multi-color coating (679504) | ND |
| 75. Multi-color coating (100072) | ND |
| 76. Multi-color coating (694704) | ND |
| 77. Multi-color coating (695004) | ND |
| 78. Multi-color coating (680904) | ND |
| 79. Multi-color coating (678204) | ND |
| 80. Multi-color coating (680004) | ND |
| 81. Multi-color coating (100684) | ND |
| 82. Multi-color coating (100416) | ND |
| 83. Multi-color coating (100941) | ND |
| 84. Multi-color coating (100408) | ND |
| 85. Multi-color coating (685404) | ND |
| 86. Multi-color coating (102488) | ND |
| 87. Multi-color coating (102489) | ND |

Note:

- ppm = parts per million
- ND = Not Detected (lower than MDL)
- MDL = Method Detection Limit = 10 ppm
- 1% = 10000 mg/kg = 10000 ppm
- + Composite test has been performed as per client's request and the results are calculated using the minimum specimen weight

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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

| Test Item(s) | Lead (Pb) |
|---|-----------------|
| Permissible Limit (ppm) | 100 |
| Specimen Description | Result(s) (ppm) |
| 1. Lt. brown soft plastic (683704, 680104, 684904, 679704, 681504) + Off-white soft plastic (683704, 100265, 100121) + Pale beige soft plastic (678204, 684804, 100409, 680604, 681204, 695204, 100416, 695104, 681404, 100684, 100408) | ND |
| 2. Black soft plastic (695304, 684904, 100072, 686104, 100323, 684104, 100308, 683404, 685504, 100113, 680504, 680004, 694604, 100941) + Dusty green soft plastic (695304, 100416, 681504) + Red soft plastic (695304, 686104, 684104) | ND |
| 3. Blue soft plastic (695304, 688104) + Transparent plastic soft plastic (695304) + White soft plastic (678304, 679604, 684904, 100072, 100475, 699204, 699104, 682604, 699404, 681704, 100110, 100416, 680004, 681404, 100684, 102488, 102489) | ND |
| 4. Lt. red soft plastic (680104) + Grey soft plastic (697104, 679604, 685804, 100475, 100409, 679504, 681704, 100308, 694704, 699004, 682804, 680004, 680704, 681304, 689604, 695004, 100685) + Creamy brown soft plastic (697104) | ND |
| 5. Dk. grey soft plastic (680204, 681004, 681504, 681804, 681804, 699904) + Dusty grey soft plastic (680204, 680304, 682504, 100684, 681904) + Dull beige soft plastic (680204, 681904, 695004) | ND |
| 6. Pale yellow soft plastic (684904) + Dull flesh soft plastic (680304, 694604, 695404) + Dk. beige soft plastic (699304, 681004, 681304) | ND |
| 7. Dull green soft plastic (688304, 681304) + Deep brown soft plastic (685804, 682504, 100264, 684104, 681804, 694604) + Brown soft plastic (687404, 680904) | ND |
| 8. Deep green soft plastic (694804, 682904, 695404) + Lt. purple soft plastic (686104) + Dk. green soft plastic (684304) | ND |
| 9. Dk. bronze soft plastic (684304) + Dusty brown soft plastic (679704, 679504, 685504) + Green soft plastic (679704) | ND |
| 10. Yellow soft plastic (699104, 680404) + Deep red soft plastic (682604, 681104) + Lt. black soft plastic (680604) | ND |
| 11. Bright yellow soft plastic (699404) + Creamy dull brown soft plastic (684204) + Lt. yellow soft plastic (699404) | ND |
| 12. Bright white soft plastic (100264, 681104, 680404, 681204, 699804, 694704, 681604, 100323, 100109, 100112, 695204, 684504, 100113, 682804, 680704, 695504, 100941, 100685) + Bright flesh soft plastic (689304, 681404) + Dk. brown-red soft plastic (682904) | ND |
| 13. Deep beige soft plastic (680804, 699004) + Bright orange soft plastic (689604) + Transparent soft plastic (688104) | ND |
| 14. Lt brown soft plastic (685404) + Warm grey soft plastic (685404) | ND |
| 15. Deep dk. brown soft plastic (102488) + Pale green soft plastic (102489) | ND |
| 16. White laminated paper w/ multi-color dots printing w/ adhesive backing (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) | ND |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 45 of 114

| Test Item(s) | Lead (Pb) |
|--|-----------------|
| Permissible Limit (ppm) | 100 |
| Specimen Description | Result(s) (ppm) |
| 17. Transparent plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) + Orange plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) | ND |

- Note:
- ppm = parts per million
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit = 10 ppm
 - 1% = 10000 mg/kg = 10000 ppm
 - + Composite test has been performed as per client's request and the results are calculated using the minimum specimen weight

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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. | -- | 1-17 | | |
| 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:

- Lt. brown soft plastic w/ multi-color coating (683704, 680104, 684904, 679704, 681504) + Off-white soft plastic w/ multi-color coating (683704, 100265, 100121) + Pale beige soft plastic w/ multi-color coating (678204, 684804, 100409, 680604, 681204, 695204, 100416, 695104, 681404, 100684, 100408)
- Black soft plastic w/ multi-color coating (695304, 684904, 100072, 686104, 100323, 684104, 100308, 683404, 685504, 100113, 680504, 680004, 694604, 100941) + Dusty green soft plastic w/ multi-color coating (695304, 100416, 681504) + Red soft plastic w/ multi-color coating (695304, 686104, 684104)
- Blue soft plastic w/ multi-color coating (695304, 688104) + Transparent plastic soft plastic w/ multi-color coating (695304) + White soft plastic w/ multi-color coating (678304, 679604, 684904, 100072, 100475, 699204, 699104, 682604, 699404, 681704, 100110, 100416, 680004, 681404, 100684, 102488, 102489)
- Lt. red soft plastic w/ multi-color coating (680104) + Grey soft plastic w/ multi-color coating (697104, 679604, 685804, 100475, 100409, 679504, 681704, 100308, 694704, 699004, 682804, 680004, 680704, 681304, 689604, 695004, 100685) + Creamy brown soft plastic w/ multi-color coating (697104)
- Dk. grey soft plastic w/ multi-color coating (680204, 681004, 681504, 681804, 681804, 699904) + Dusty grey soft plastic w/ multi-color coating (680204, 680304, 682504, 100684, 681904) + Dull beige soft plastic w/ multi-color coating (680204, 681904, 695004)
- Pale yellow soft plastic w/ multi-color coating (684904) + Dull flesh soft plastic w/ multi-color coating (680304, 694604, 695404) + Dk. beige soft plastic w/ multi-color coating (699304, 681004, 681304)
- Dull green soft plastic w/ multi-color coating (688304, 681304) + Deep brown soft plastic w/ multi-color coating (685804, 682504, 100264, 684104, 681804, 694604) + Brown soft plastic w/ multi-color coating (687404, 680904)
- Deep green soft plastic w/ multi-color coating (694804, 682904, 695404) + Lt. purple soft plastic w/ multi-color coating (686104) + Dk. green soft plastic w/ multi-color coating (684304)
- Dk. bronze soft plastic w/ multi-color coating (684304) + Dusty brown soft plastic w/ multi-color coating (679704, 679504, 685504) + Green soft plastic w/ multi-color coating (679704)
- Yellow soft plastic w/ multi-color coating (699104, 680404) + Deep red soft plastic w/ multi-color coating (682604, 681104) + Lt. black soft plastic w/ multi-color coating (680604)
- Bright yellow soft plastic w/ multi-color coating (699404) + Creamy dull brown soft plastic w/ multi-color coating (684204) + Lt. yellow soft plastic w/ multi-color coating (699404)
- Bright white soft plastic w/ multi-color coating (100264, 681104, 680404, 681204, 699804, 694704, 681604, 100323, 100109, 100112, 695204, 684504, 100113, 682804, 680704, 695504, 100941, 100685) + Bright flesh soft plastic w/ multi-color coating (689304, 681404) + Dk. brown-red soft plastic w/ multi-color coating (682904)
- Deep beige soft plastic w/ multi-color coating (680804, 699004) + Bright orange soft plastic w/ multi-color coating (689604) + Transparent soft plastic w/ multi-color coating (688104)

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Specimen Description:

14. Lt brown soft plastic w/ multi-color coating (685404) + Warm grey soft plastic w/ multi-color coating (685404)
15. Deep dk. brown soft plastic w/ multi-color coating (102488) + Pale green soft plastic w/ multi-color coating (102489)
16. White laminated paper w/ multi-color dots printing w/ adhesive backing (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489)
17. Transparent plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) + Orange plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489)

- Note:
- % = percentage by weight
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit
 - 1% = 10000 mg/kg = 10000 ppm
 - + Composite test has been performed as per client's request and the results are calculated using the total specimen weight

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US Model Toxics in Packaging Legislation (TPCH: Toxics in Packaging Clearing House) (formerly drafted by CONEG) – Total Lead, Cadmium, Mercury and Hexavalent Chromium content

Method: With reference to IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013, IEC 62321-7-2:2017, IEC62321-7-1:2015

Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES) / Ultraviolet Visible Spectrophotometer (UV-Vis)

| Test Item(s) | Pb | Cd | Hg | Cr(VI) | Total (Pb + Cd + Cr(VI)+ Hg) |
|---------------------------|----|----|----|-----------------|------------------------------|
| MDL (mg/kg) | 5 | 5 | 5 | 8 | -- |
| Permissible Limit (mg/kg) | -- | -- | -- | -- | 100 |
| Specimen No. | -- | -- | -- | -- | -- |
| 1-2 | ND | ND | ND | ND [#] | ND |

Specimen Description:

- Transparent plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489)
- White plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489)

- Note:
- mg/kg = milligram per kilogram
 - 1% = 10000 mg/kg = 10000 ppm
 - MDL = Method Detection Limit
 - ND = Not Detected (lower than MDL)
 - The TPCH legislation has been enacted by California, Connecticut, Florida, Georgia, Illinois, Iowa, Maine, Maryland, Minnesota, Missouri, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, Virginia, Washington and Wisconsin.
 - # = The result of Hexavalent chromium (Cr(VI)) is considered as "Not Detected" since the total chromium content determined by acid digestion is "Not Detected".
 - + Composite test has been performed as per client's request and the results are calculated using the minimum specimen weight

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US California Proposition 65 – Total Lead Content

Method: With reference to CPSC-CH-E1003-09.1 / CPSC-CH-E1002-08.3 / CPSC-CH-E1001-08.3
 Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES) / Inductively Coupled Plasma Mass Spectrometry (ICP-MS)

| Test Item(s) | Lead (Pb) Result(s) (ppm) |
|---|---------------------------|
| Specimen Description | |
| 1. Multi-color coating (100685) | ND |
| 2. Lt. brown soft plastic (683704, 680104, 684904, 679704, 681504) + Off-white soft plastic (683704, 100265, 100121) + Pale beige soft plastic (678204, 684804, 100409, 680604, 681204, 695204, 100416, 695104, 681404, 100684, 100408) | ND |
| 3. Multi-color coating (699304) | ND |
| 4. Multi-color coating (684084) | ND |
| 5. Multi-color coating (100113) | ND |
| 6. Multi-color coating (681604) | ND |
| 7. Multi-color coating (679604) | ND |
| 8. Multi-color coating (680704) | ND |
| 9. Multi-color coating (678304) | ND |
| 10. Multi-color coating (694604) | ND |
| 11. Multi-color coating (684204) | ND |
| 12. Multi-color coating (684504) | ND |
| 13. Multi-color coating (699004) | ND |
| 14. Multi-color coating (699104) | ND |
| 15. Multi-color coating (688104) | ND |
| 16. Multi-color coating (682504) | ND |
| 17. Multi-color coating (680104) | ND |
| 18. Multi-color coating (687404) | ND |
| 19. Multi-color coating (695404) | ND |
| 20. Multi-color coating (695504) | ND |
| 21. Multi-color coating (100475) | ND |
| 22. Multi-color coating (699204) | ND |
| 23. Multi-color coating (682604) | ND |
| 24. Multi-color coating (100109) | ND |
| 25. Multi-color coating (100110) | ND |
| 26. Multi-color coating (680404) | ND |
| 27. Multi-color coating (100112) | ND |
| 28. Multi-color coating (695204) | ND |
| 29. Multi-color coating (681204) | ND |
| 30. Multi-color coating (681904) | ND |
| 31. Multi-color coating (682904) | ND |
| 32. Multi-color coating (694804) | ND |
| 33. Multi-color coating (688304) | ND |
| 34. Multi-color coating (681704) | ND |
| 35. Multi-color coating (100264) | ND |
| 36. Multi-color coating (695604) | ND |
| 37. Multi-color coating (679704) | ND |
| 38. Multi-color coating (689304) | ND |
| 39. Multi-color coating (699404) | ND |
| 40. Multi-color coating (682804) | ND |
| 41. Multi-color coating (685504) | ND |
| 42. Multi-color coating (695304) | ND |
| 43. Multi-color coating (680204) | ND |
| 44. Multi-color coating (686104) | ND |

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| Test Item(s) | Lead (Pb) Result(s) (ppm) |
|--|---------------------------|
| Specimen Description | |
| 45. Multi-color coating (699904) | ND |
| 46. Multi-color coating (680604) | ND |
| 47. Multi-color coating (689904) | ND |
| 48. Multi-color coating (685804) | ND |
| 49. Multi-color coating (697004) | ND |
| 50. Multi-color coating (695104) | ND |
| 51. Multi-color coating (684904) | ND |
| 52. Multi-color coating (100308) | ND |
| 53. Multi-color coating (697304) | ND |
| 54. Multi-color coating (100265) | ND |
| 55. Multi-color coating (683404) | ND |
| 56. Multi-color coating (681504) | ND |
| 57. Multi-color coating (683704) | ND |
| 58. Multi-color coating (680804) | ND |
| 59. Multi-color coating (100121) | ND |
| 60. Multi-color coating (681104) | ND |
| 61. Multi-color coating (680304) | ND |
| 62. Multi-color coating (681004) | ND |
| 63. Multi-color coating (100323) | ND |
| 64. Multi-color coating (680504) | ND |
| 65. Multi-color coating (695704) | ND |
| 66. Multi-color coating (681804) | ND |
| 67. Multi-color coating (697104) | ND |
| 68. Multi-color coating (100409) | ND |
| 69. Multi-color coating (699804) | ND |
| 70. Multi-color coating (681301) | ND |
| 71. Multi-color coating (681404) | ND |
| 72. Multi-color coating (689604) | ND |
| 73. Multi-color coating (684104) | ND |
| 74. Multi-color coating (684304) | ND |
| 75. Multi-color coating (679504) | ND |
| 76. Multi-color coating (100072) | ND |
| 77. Multi-color coating (694704) | ND |
| 78. Multi-color coating (695004) | ND |
| 79. Multi-color coating (680904) | ND |
| 80. Multi-color coating (678204) | ND |
| 81. Multi-color coating (680004) | ND |
| 82. Multi-color coating (100684) | ND |
| 83. Multi-color coating (100416) | ND |
| 84. Multi-color coating (100941) | ND |
| 85. Multi-color coating (100408) | ND |
| 86. Multi-color coating (685404) | ND |
| 87. Multi-color coating (102488) | ND |
| 88. Multi-color coating (102489) | ND |
| 89. Black soft plastic (695304, 684904, 100072, 686104, 100323, 684104, 100308, 683404, 685504, 100113, 680504, 680004, 694604, 100941) + Dusty green soft plastic (695304, 100416, 681504) + Red soft plastic (695304, 686104, 684104) | ND |
| 90. Blue soft plastic (695304, 688104) + Transparent plastic soft plastic (695304) + White soft plastic (678304, 679604, 684904, 100072, 100475, 699204, 699104, 682604, 699404, 681704, 100110, 100416, 680004, 681404, 100684, 102488, 102489) | ND |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 51 of 114

| Test Item(s) | Lead (Pb) |
|---|-----------------|
| Specimen Description | Result(s) (ppm) |
| 91. Lt. red soft plastic (680104) + Grey soft plastic (697104, 679604, 685804, 100475, 100409, 679504, 681704, 100308, 694704, 699004, 682804, 680004, 680704, 681304, 689604, 695004, 100685) + Creamy brown soft plastic (697104) | ND |
| 92. Dk. grey soft plastic (680204, 681004, 681504, 681804, 681804, 699904) + Dusty grey soft plastic (680204, 680304, 682504, 100684, 681904) + Dull beige soft plastic (680204, 681904, 695004) | ND |
| 93. Pale yellow soft plastic (684904) + Dull flesh soft plastic (680304, 694604, 695404) + Dk. beige soft plastic (699304, 681004, 681304) | ND |
| 94. Dull green soft plastic (688304, 681304) + Deep brown soft plastic (685804, 682504, 100264, 684104, 681804, 694604) + Brown soft plastic (687404, 680904) | ND |
| 95. Deep green soft plastic (694804, 682904, 695404) + Lt. purple soft plastic (686104) + Dk. green soft plastic (684304) | ND |
| 96. Dk. bronze soft plastic (684304) + Dusty brown soft plastic (679704, 679504, 685504) + Green soft plastic (679704) | ND |
| 97. Yellow soft plastic (699104, 680404) + Deep red soft plastic (682604, 681104) + Lt. black soft plastic (680604) | ND |
| 98. Bright yellow soft plastic (699404) + Creamy dull brown soft plastic (684204) + Lt. yellow soft plastic (699404) | ND |
| 99. Bright white soft plastic (100264, 681104, 680404, 681204, 699804, 694704, 681604, 100323, 100109, 100112, 695204, 684504, 100113, 682804, 680704, 695504, 100941, 100685) + Bright flesh soft plastic (689304, 681404) + Dk. brown-red soft plastic (682904) | ND |
| 100. Deep beige soft plastic (680804, 699004) + Bright orange soft plastic (689604) + Transparent soft plastic (688104) | ND |
| 101. Lt brown soft plastic (685404) + Warm grey soft plastic (685404) | ND |
| 102. Deep dk. brown soft plastic (102488) + Pale green soft plastic (102489) | ND |
| 103. White laminated paper w/ multi-color dots printing w/ adhesive backing (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) | ND |
| 104. Transparent plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) + Orange plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, | ND |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 52 of 114

| Test Item(s) | Lead (Pb) |
|---|--------------------|
| Specimen Description | Result(s) (ppm) |
| 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) | |

- Note:
- ppm = parts per million
 - ND = Not Detected (lower than MDL)
 - 1% = 10000mg/kg=10000ppm
 - MDL = Method Detection Limit =10 ppm
 - + Composite test has been performed as per client's request and the results are calculated using the minimum specimen weight

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

| Requirement(s) | Permissible Limit of Lead (ppm) | |
|--|---------------------------------|-----|
| 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. | -- | 1-17 | |
| 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) | 28553-12-0 68515-48-0 | ND | 0.010 |
| Di-"isodecyl" phthalate (DIDP) | 26761-40-0 68515-49-1 | ND | 0.010 |
| Di-n-Hexyl phthalate (DHP/DnHP/DHEXP) | 84-75-3 | ND | 0.003 |

Specimen Description:

- Lt. brown soft plastic w/ multi-color coating (683704, 680104, 684904, 679704, 681504) + Off-white soft plastic w/ multi-color coating (683704, 100265, 100121) + Pale beige soft plastic w/ multi-color coating (678204, 684804, 100409, 680604, 681204, 695204, 100416, 695104, 681404, 100684, 100408)
- Black soft plastic w/ multi-color coating (695304, 684904, 100072, 686104, 100323, 684104, 100308, 683404, 685504, 100113, 680504, 680004, 694604, 100941) + Dusty green soft plastic w/ multi-color coating (695304, 100416, 681504) + Red soft plastic w/ multi-color coating (695304, 686104, 684104)
- Blue soft plastic w/ multi-color coating (695304, 688104) + Transparent plastic soft plastic w/ multi-color coating (695304) + White soft plastic w/ multi-color coating (678304, 679604, 684904, 100072, 100475, 699204, 699104, 682604, 699404, 681704, 100110, 100416, 680004, 681404, 100684, 102488, 102489)
- Lt. red soft plastic w/ multi-color coating (680104) + Grey soft plastic w/ multi-color coating (697104, 679604, 685804, 100475, 100409, 679504, 681704, 100308, 694704, 699004, 682804, 680004, 680704, 681304, 689604, 695004, 100685) + Creamy brown soft plastic w/ multi-color coating (697104)
- Dk. grey soft plastic w/ multi-color coating (680204, 681004, 681504, 681804, 681804, 699904) + Dusty grey soft plastic w/ multi-color coating (680204, 680304, 682504, 100684, 681904) + Dull beige soft plastic w/ multi-color coating (680204, 681904, 695004)
- Pale yellow soft plastic w/ multi-color coating (684904) + Dull flesh soft plastic w/ multi-color coating (680304, 694604, 695404) + Dk. beige soft plastic w/ multi-color coating (699304, 681004, 681304)
- Dull green soft plastic w/ multi-color coating (688304, 681304) + Deep brown soft plastic w/ multi-color coating (685804, 682504, 100264, 684104, 681804, 694604) + Brown soft plastic w/ multi-color coating (687404, 680904)
- Deep green soft plastic w/ multi-color coating (694804, 682904, 695404) + Lt. purple soft plastic w/ multi-color coating (686104) + Dk. green soft plastic w/ multi-color coating (684304)
- Dk. bronze soft plastic w/ multi-color coating (684304) + Dusty brown soft plastic w/ multi-color coating (679704, 679504, 685504) + Green soft plastic w/ multi-color coating (679704)
- Yellow soft plastic w/ multi-color coating (699104, 680404) + Deep red soft plastic w/ multi-color coating (682604, 681104) + Lt. black soft plastic w/ multi-color coating (680604)
- Bright yellow soft plastic w/ multi-color coating (699404) + Creamy dull brown soft plastic w/ multi-color coating (684204) + Lt. yellow soft plastic w/ multi-color coating (699404)
- Bright white soft plastic w/ multi-color coating (100264, 681104, 680404, 681204, 699804, 694704, 681604, 100323, 100109, 100112, 695204, 684504, 100113, 682804, 680704, 695504, 100941, 100685) + Bright flesh soft plastic w/ multi-color coating (689304, 681404) + Dk. brown-red soft plastic w/ multi-color coating (682904)
- Deep beige soft plastic w/ multi-color coating (680804, 699004) + Bright orange soft plastic w/ multi-color coating (689604) + Transparent soft plastic w/ multi-color coating (688104)
- Lt brown soft plastic w/ multi-color coating (685404) + Warm grey soft plastic w/ multi-color coating (685404)

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Specimen Description:

- 15. Deep dk. brown soft plastic w/ multi-color coating (102488) + Pale green soft plastic w/ multi-color coating (102489)
- 16. White laminated paper w/ multi-color dots printing w/ adhesive backing (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489)
- 17. Transparent plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) + Orange plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489)

- Note:
- % = percentage by weight
 - MDL = Method Detection Limit
 - ND = Not Detected (lower than MDL)
 - 1% = 10000 mg/kg = 10000 ppm
 - + Composite test has been performed as per client's request and the results are calculated using the total specimen weight

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 |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 55 of 114

TOYS REGULATIONS (SOR/2011-17) OF CANADA CONSUMER PRODUCT SAFETY ACT (S.C.2010, c. 21). (INCLUDING AMENDMENTS SOR/2012-71, SOR/2016-195, SOR/2016-302, SOR/2018-138 AND SOR/2022-122)

AS SPECIFIED IN TOYS REGULATIONS (SOR/2011-17) OF CANADA CONSUMER PRODUCT SAFETY ACT (S.C.2010, c. 21). (INCLUDING AMENDMENTS SOR/2012-71, SOR/2016-195, SOR/2016-302, SOR/2018-138 AND SOR/2022-122)

Clauses relevant to the item:

| Section | Description | Result |
|------------|---|--------|
| Section 3 | General | Pass |
| Section 4 | Packaging | Pass |
| Section 10 | Plastic Components | Pass |
| Section 21 | Celluloid or Cellulose Nitrate | Pass |
| Section 23 | Heavy Metals Contents in Surface Coatings/Paint | Pass |

(See Result Page)

Result Page:

Canada Consumer Product Safety Act (S.C. 2010, c. 21), Toys Regulations (SOR/2011-17) (Including amendments SOR/2012-71, SOR/2016-195, SOR/2016-302, SOR/2018-138 and SOR/2022-122) - Section 23 (a) and Section 23 (c) - Lead and Mercury in surface coating material

Method: With reference to Canada Health Product Safety Bureau, Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section, Method C02.2.2:2020 / C07:2019
Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES).

| Test Item(s) | Pb | Hg |
|----------------------------------|-------------------|----|
| Permissible Limit (mg/kg) | 90 | 10 |
| Specimen Description | Result(s) (mg/kg) | |
| 1. Multi-color coating (100685) | ND | ND |
| 2. Multi-color coating (699304) | ND | ND |
| 3. Multi-color coating (684084) | ND | ND |
| 4. Multi-color coating (100113) | ND | ND |
| 5. Multi-color coating (681604) | ND | ND |
| 6. Multi-color coating (679604) | ND | ND |
| 7. Multi-color coating (680704) | ND | ND |
| 8. Multi-color coating (678304) | ND | ND |
| 9. Multi-color coating (694604) | ND | ND |
| 10. Multi-color coating (684204) | ND | ND |
| 11. Multi-color coating (684504) | ND | ND |
| 12. Multi-color coating (699004) | ND | ND |
| 13. Multi-color coating (699104) | ND | ND |
| 14. Multi-color coating (688104) | ND | ND |
| 15. Multi-color coating (682504) | ND | ND |
| 16. Multi-color coating (680104) | ND | ND |
| 17. Multi-color coating (687404) | ND | ND |
| 18. Multi-color coating (695404) | ND | ND |
| 19. Multi-color coating (695504) | ND | ND |
| 20. Multi-color coating (100475) | ND | ND |
| 21. Multi-color coating (699204) | ND | ND |
| 22. Multi-color coating (682604) | ND | ND |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 56 of 114

| Test Item(s) | Pb | Hg |
|----------------------------------|-------------------|----|
| Permissible Limit (mg/kg) | 90 | 10 |
| Specimen Description | Result(s) (mg/kg) | |
| 23. Multi-color coating (100109) | ND | ND |
| 24. Multi-color coating (100110) | ND | ND |
| 25. Multi-color coating (680404) | ND | ND |
| 26. Multi-color coating (100112) | ND | ND |
| 27. Multi-color coating (695204) | ND | ND |
| 28. Multi-color coating (681204) | ND | ND |
| 29. Multi-color coating (681904) | ND | ND |
| 30. Multi-color coating (682904) | ND | ND |
| 31. Multi-color coating (694804) | ND | ND |
| 32. Multi-color coating (688304) | ND | ND |
| 33. Multi-color coating (681704) | ND | ND |
| 34. Multi-color coating (100264) | ND | ND |
| 35. Multi-color coating (695604) | ND | ND |
| 36. Multi-color coating (679704) | ND | ND |
| 37. Multi-color coating (689304) | ND | ND |
| 38. Multi-color coating (699404) | ND | ND |
| 39. Multi-color coating (682804) | ND | ND |
| 40. Multi-color coating (685504) | ND | ND |
| 41. Multi-color coating (695304) | ND | ND |
| 42. Multi-color coating (680204) | ND | ND |
| 43. Multi-color coating (686104) | ND | ND |
| 44. Multi-color coating (699904) | ND | ND |
| 45. Multi-color coating (680604) | ND | ND |
| 46. Multi-color coating (689904) | ND | ND |
| 47. Multi-color coating (685804) | ND | ND |
| 48. Multi-color coating (697004) | ND | ND |
| 49. Multi-color coating (695104) | ND | ND |
| 50. Multi-color coating (684904) | ND | ND |
| 51. Multi-color coating (100308) | ND | ND |
| 52. Multi-color coating (697304) | ND | ND |
| 53. Multi-color coating (100265) | ND | ND |
| 54. Multi-color coating (683404) | ND | ND |
| 55. Multi-color coating (681504) | ND | ND |
| 56. Multi-color coating (683704) | ND | ND |
| 57. Multi-color coating (680804) | ND | ND |
| 58. Multi-color coating (100121) | ND | ND |
| 59. Multi-color coating (681104) | ND | ND |
| 60. Multi-color coating (680304) | ND | ND |
| 61. Multi-color coating (681004) | ND | ND |
| 62. Multi-color coating (100323) | ND | ND |
| 63. Multi-color coating (680504) | ND | ND |
| 64. Multi-color coating (695704) | ND | ND |
| 65. Multi-color coating (681804) | ND | ND |
| 66. Multi-color coating (697104) | ND | ND |
| 67. Multi-color coating (100409) | ND | ND |
| 68. Multi-color coating (699804) | ND | ND |
| 69. Multi-color coating (681301) | ND | ND |
| 70. Multi-color coating (681404) | ND | ND |
| 71. Multi-color coating (689604) | ND | ND |
| 72. Multi-color coating (684104) | ND | ND |
| 73. Multi-color coating (684304) | ND | ND |
| 74. Multi-color coating (679504) | ND | ND |

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| Test Item(s) | Pb | Hg |
|----------------------------------|--------------------------|-----------|
| Permissible Limit (mg/kg) | 90 | 10 |
| Specimen Description | Result(s) (mg/kg) | |
| 75. Multi-color coating (100072) | ND | ND |
| 76. Multi-color coating (694704) | ND | ND |
| 77. Multi-color coating (695004) | ND | ND |
| 78. Multi-color coating (680904) | ND | ND |
| 79. Multi-color coating (678204) | ND | ND |
| 80. Multi-color coating (680004) | ND | ND |
| 81. Multi-color coating (100684) | ND | ND |
| 82. Multi-color coating (100416) | ND | ND |
| 83. Multi-color coating (100941) | ND | ND |
| 84. Multi-color coating (100408) | ND | ND |
| 85. Multi-color coating (685404) | ND | ND |
| 86. Multi-color coating (102488) | ND | ND |
| 87. Multi-color coating (102489) | ND | ND |

- Note:
- mg/kg = milligram per kilogram
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit = 10 mg/kg
 - + Composite test has been performed as per client's request and the results are calculated using the minimum specimen weight

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Canada Consumer Product Safety Act (S.C. 2010, c. 21), Toys Regulations (SOR/2011-17) (Including amendments SOR/2012-71, SOR/2016-195, SOR/2016-302, SOR/2018-138 and SOR/2022-122) - Section 23 (b) - Heavy metals in surface coating material

Method: With reference to Canada Health Product Safety Bureau, Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section, Method C02.2.2:2020 / CPSC-CH-E1003-09.1 / ASTM F963-17 Clause 8.3

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

For Soluble Heavy Metal Content:

| Test Item(s) | Sb | As | Ba | Cd | Se |
|---|----------------------------------|------|------|------|------|
| MDL (mg/kg) | 50 | 50 | 50 | 50 | 50 |
| Permissible Limit (mg/kg) | 1000 | 1000 | 1000 | 1000 | 1000 |
| Specimen Description | Soluble Result(s) (mg/kg) | | | | |
| 1. Lt. pink coating (683704, 100264) | ND | ND | ND | ND | ND |
| 2. Dusty yellow coating (680304) | ND | ND | ND | ND | ND |
| 3. Dk. brown coating (683704, 687404, 100409, 699104, 679504, 680404, 681104, 681204, 681704, 682904, 681804, 695204, 684504, 100113, 680504, 681404, 681304, 694604, 695404, 100408, 100408, 695004) | ND | ND | ND | ND | ND |
| 4. Deep brown coating (683704, 680304, 685804, 694804, 682504, 100409, 681704, 100308, 100110, 689904, 684504, 699004, 680004, 695504, 681404, 688104, 699904, 695004, 102489) | ND | ND | ND | ND | ND |
| 5. Dusty brown coating (683704, 100109, 680504, 695504) | ND | ND | ND | ND | ND |
| 6. Beige coating (683704, 680304, 682604, 681104, 680504, 680004) | ND | ND | ND | ND | ND |
| 7. Dk. red coating (683704, 686104, 699404, 681204, 682904, 680904, 681304) | ND | ND | ND | ND | ND |
| 8. Dk. blue-green coating (683704) | ND | ND | ND | ND | ND |
| 9. Blue coating (683704, 699304, 699204, 680404, 680904, 100308, 682804, 100121) | ND | ND | ND | ND | ND |
| 10. Pink coating (683704, 100265, 699404, 681604, 100323, 100113, 100684) | ND | ND | ND | ND | ND |
| 11. Matte black coating (678204, 680304, 685804, 686104, 684804, 679504, 100112, 695504) | ND | ND | ND | ND | ND |
| 12. Orange-brown coating (678204, 682504, 684804, 680604, 681804, 100408) | ND | ND | ND | ND | ND |
| 13. Grass green coating (678204, 682804) | ND | ND | ND | ND | ND |
| 14. Lt. grey coating (678204, 681004, 100323, 100109, 100113, 695104, 681404) | ND | ND | ND | ND | ND |
| 15. Rusty brown coating (678204, 681004, 685504) | ND | ND | ND | ND | ND |
| 16. Lt. green coating (678204, 685504, 100416) | ND | ND | ND | ND | ND |
| 17. Bright black coating (695304, 678304, 697104, 680204) | ND | ND | ND | ND | ND |
| 18. Deep red coating (695304, 680204, 685804, 684304, 679704, 681804, 682604, 699404, 689904, 688104, 699904, 695404) | ND | ND | ND | ND | ND |
| 19. Deep brown-red coating (695304) | ND | ND | ND | ND | ND |
| 20. Dusty green coating (695304, 699004, 680004, 695404) | ND | ND | ND | ND | ND |
| 21. Pale green coating (695304) | ND | ND | ND | ND | ND |
| 22. Yellow-green coating (695304, 681504, 682904, 683404) | ND | ND | ND | ND | ND |
| 23. Bright yellow coating (678304, 685804, 695704, 681704, 688304, 680604, 681204, 100416, 100408) | ND | ND | ND | ND | ND |
| 24. Blue-purple coating (678304) | ND | ND | ND | ND | ND |
| 25. Brown-red coating (678304, 694804, 684804) | ND | ND | ND | ND | ND |
| 26. Dk. beige coating (678304, 680904, 697004) | ND | ND | ND | ND | ND |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 59 of 114

| Test Item(s) | Sb | As | Ba | Cd | Se |
|---|----------------------------------|------|------|------|------|
| MDL (mg/kg) | 50 | 50 | 50 | 50 | 50 |
| Permissible Limit (mg/kg) | 1000 | 1000 | 1000 | 1000 | 1000 |
| Specimen Description | Soluble Result(s) (mg/kg) | | | | |
| 27. Bright red coating (678304, 684904, 699104, 681704, 699804, 695204, 685504, 680504, 682804, 100416) | ND | ND | ND | ND | ND |
| 28. Orange coating (678304, 688304, 100109, 680504, 688104) | ND | ND | ND | ND | ND |
| 29. Pale blue coating (678304, 100416, 100121) | ND | ND | ND | ND | ND |
| 30. Dull deep green coating (680104, 681004) | ND | ND | ND | ND | ND |
| 31. Blue-green coating (680104) | ND | ND | ND | ND | ND |
| 32. Lt. blue-green coating (680104, 699104) | ND | ND | ND | ND | ND |
| 33. Black-brown coating (680104) | ND | ND | ND | ND | ND |
| 34. Dk. orange-red coating (680104) | ND | ND | ND | ND | ND |
| 35. Dk. coffee brown coating (680104) | ND | ND | ND | ND | ND |
| 36. Dull red-brown coating (680104, 679604, 695704, 684804) | ND | ND | ND | ND | ND |
| 37. Deep cyan coating (680104, 680404, 681304, 681904, 695404) | ND | ND | ND | ND | ND |
| 38. Pale white coating (697104) | ND | ND | ND | ND | ND |
| 39. Dull blue coating (697104, 684504, 681904) | ND | ND | ND | ND | ND |
| 40. Pale green coating (697104) | ND | ND | ND | ND | ND |
| 41. Dusty grey-green coating (697104) | ND | ND | ND | ND | ND |
| 42. White-grey coating (679604, 681004) | ND | ND | ND | ND | ND |
| 43. Dk. brown-beige coating (679604, 685804, 684804) | ND | ND | ND | ND | ND |
| 44. Pale cyan coating (679604 695404) | ND | ND | ND | ND | ND |
| 45. Dull cyan coating (679604) | ND | ND | ND | ND | ND |
| 46. Dk. black-brown coating (679604, 687404) | ND | ND | ND | ND | ND |
| 47. Pale orange coating (680204) | ND | ND | ND | ND | ND |
| 48. Lt. yellow coating (680204, 688304, 100475, 679504, 680404) | ND | ND | ND | ND | ND |
| 49. Deep flesh coating (680204) | ND | ND | ND | ND | ND |
| 50. Milky blue coating (680204, 100265) | ND | ND | ND | ND | ND |
| 51. Dk. red-brown coating (680204) | ND | ND | ND | ND | ND |
| 52. Silvery coating (684904, 686104, 699104, 684104, 699804, 697004, 680804) | ND | ND | ND | ND | ND |
| 53. Metallic blue coating (684904) | ND | ND | ND | ND | ND |
| 54. Metallic rusty green coating (684904) | ND | ND | ND | ND | ND |
| 55. Dull silvery coating (684904) | ND | ND | ND | ND | ND |
| 56. Bright blue coating (684904, 100308) | ND | ND | ND | ND | ND |
| 57. Metallic silvery coating (684904) | ND | ND | ND | ND | ND |
| 58. Metallic coppery coating (684904) | ND | ND | ND | ND | ND |
| 59. Metallic green coating (684904, 699904) | ND | ND | ND | ND | ND |
| 60. Metallic dk. grey coating (684904, 100265) | ND | ND | ND | ND | ND |
| 61. Bright orange coating (680304, 681004, 699804, 680904, 681304, 100685) | ND | ND | ND | ND | ND |
| 62. Dull beige coating (680304, 684304, 679704, 699404, 681804, 697004) | ND | ND | ND | ND | ND |
| 63. Dusty brown-red coating (680304) | ND | ND | ND | ND | ND |
| 64. Lt. beige coating (680304, 679704, 100109, 681204, 680904, 681304, 100685) | ND | ND | ND | ND | ND |
| 65. Lt. golden-yellow coating (699304) | ND | ND | ND | ND | ND |
| 66. Orange coating (699304, 100109, 695204) | ND | ND | ND | ND | ND |
| 67. Cyan coating (699304, 682804) | ND | ND | ND | ND | ND |
| 68. Dusty orange coating (688304, 684801, 699104, 695004) | ND | ND | ND | ND | ND |
| 69. Yellow coating (694804, 100265, 682604, 100264, 100323, 682904, 681804, 689904, 685504, 100113, 680504, 682804, 681404) | ND | ND | ND | ND | ND |
| 70. Shiny orange coating (694804) | ND | ND | ND | ND | ND |

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Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

| Test Item(s) | Sb | As | Ba | Cd | Se |
|---|----------------------------------|------|------|------|------|
| MDL (mg/kg) | 50 | 50 | 50 | 50 | 50 |
| Permissible Limit (mg/kg) | 1000 | 1000 | 1000 | 1000 | 1000 |
| Specimen Description | Soluble Result(s) (mg/kg) | | | | |
| 71. Shiny lt. red coating (694804) | ND | ND | ND | ND | ND |
| 72. Dk. black-blue coating (694804, 100072, 100409) | ND | ND | ND | ND | ND |
| 73. Dk. blue coating (694804, 686104, 699004, 100416, 681304) | ND | ND | ND | ND | ND |
| 74. Orange-beige coating (694804, 100323) | ND | ND | ND | ND | ND |
| 75. Creamy beige coating (694804, 697004, 680804, 100416, 695104) | ND | ND | ND | ND | ND |
| 76. Dull brown coating (694804, 681004, 699404, 100109, 100112, 681904, 695004) | ND | ND | ND | ND | ND |
| 77. Creamy white coating (694804) | ND | ND | ND | ND | ND |
| 78. Deep white coating (100072, 679704) | ND | ND | ND | ND | ND |
| 79. Grey coating (100072, 682504, 679704, 100265, 100409, 682604, 699404, 100264, 681504, 699804, 100308, 694704, 683404, 100112, 697004, 685504, 100113, 680504, 680004, 680704, 695104, 681404, 100684, 689604, 695404, 100408) | ND | ND | ND | ND | ND |
| 80. Dull black-blue coating (100072, 100475) | ND | ND | ND | ND | ND |
| 81. Dusty grey coating (100072, 100409, 100109, 100113, 681404, 100408, 100685) | ND | ND | ND | ND | ND |
| 82. Bright pink coating (100475, 680404) | ND | ND | ND | ND | ND |
| 83. Lt. brown coating (100475, 681004, 682604, 680604, 681104, 689904, 685504, 699004, 681304, 102488) | ND | ND | ND | ND | ND |
| 84. Dull golden coating (686104, 699104, 699404, 681204, 699804, 689904) | ND | ND | ND | ND | ND |
| 85. Lt. purple-blue coating (686104) | ND | ND | ND | ND | ND |
| 86. Lt. yellow-green coating (682504, 100265, 695704, 699104, 684504) | ND | ND | ND | ND | ND |
| 87. Dull green coating (684304, 686104, 699104, 681804, 680704, 695104, 681904, 695004) | ND | ND | ND | ND | ND |
| 88. Matte dk. grey coating (100265) | ND | ND | ND | ND | ND |
| 89. Metallic dull blue coating (100265) | ND | ND | ND | ND | ND |
| 90. Metallic lt. blue coating (100265) | ND | ND | ND | ND | ND |
| 91. Metallic deep grey coating (100265) | ND | ND | ND | ND | ND |
| 92. Coffee brown coating (686104) | ND | ND | ND | ND | ND |
| 93. Bright white coating (681004) | ND | ND | ND | ND | ND |
| 94. Lt. bronze coating (695704, 699204) | ND | ND | ND | ND | ND |
| 95. Dk. black-grey coating (684804, 695504) | ND | ND | ND | ND | ND |
| 96. Deep brown beige coating (684804) | ND | ND | ND | ND | ND |
| 97. Dk. grey-blue coating (699204, 699104, 680404) | ND | ND | ND | ND | ND |
| 98. Dk. grey coating (699204, 699404, 681104, 100323, 680404, 100308, 100110, 689904, 682804, 695104, 100684, 100408, 102489) | ND | ND | ND | ND | ND |
| 99. Deep orange coating (699204, 681504) | ND | ND | ND | ND | ND |
| 100. Lt. orange coating (699204, 684504) | ND | ND | ND | ND | ND |
| 101. Dull pink coating (699104, 681704, 682904) | ND | ND | ND | ND | ND |
| 102. Dull purple coating (699104) | ND | ND | ND | ND | ND |
| 103. Pale red coating (699104, 680904,) | ND | ND | ND | ND | ND |
| 104. Dk. deep grey coating (699104) | ND | ND | ND | ND | ND |
| 105. Brown coating (699104, 100264, 681404) | ND | ND | ND | ND | ND |
| 106. Beige-grey coating (699104) | ND | ND | ND | ND | ND |
| 107. Medium dk. brown coating (682604, 681704) | ND | ND | ND | ND | ND |
| 108. Lt. flesh coating (682604, 680604, 681204) | ND | ND | ND | ND | ND |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 61 of 114

| Test Item(s) | Sb | As | Ba | Cd | Se |
|--|----------------------------------|------|------|------|------|
| MDL (mg/kg) | 50 | 50 | 50 | 50 | 50 |
| Permissible Limit (mg/kg) | 1000 | 1000 | 1000 | 1000 | 1000 |
| Specimen Description | Soluble Result(s) (mg/kg) | | | | |
| 109. Snow white coating (682604, 681504, 680904, 694704, 695604, 680504) | ND | ND | ND | ND | ND |
| 110. Medium deep grey coating (682604) | ND | ND | ND | ND | ND |
| 111. Medium brown coating (680604) | ND | ND | ND | ND | ND |
| 112. Dull deep brown coating (680604) | ND | ND | ND | ND | ND |
| 113. Dk. orange-brown coating (680604, 695604) | ND | ND | ND | ND | ND |
| 114. Brown-beige coating (680604, 100684) | ND | ND | ND | ND | ND |
| 115. Yellow-beige coating (679504) | ND | ND | ND | ND | ND |
| 116. Creamy brown coating (699404, 100264, 100323, 100308, 100684, 681904) | ND | ND | ND | ND | ND |
| 117. Dk. milky blue coating (699404) | ND | ND | ND | ND | ND |
| 118. Dk. purple-blue coating (699404, 682904, 680804) | ND | ND | ND | ND | ND |
| 119. Green coating (699404, 680404, 681504) | ND | ND | ND | ND | ND |
| 120. Creamy cyan coating (699404) | ND | ND | ND | ND | ND |
| 121. Dk. deep brown coating (699404) | ND | ND | ND | ND | ND |
| 122. White-silvery coating (100264, 100264) | ND | ND | ND | ND | ND |
| 123. Shiny lt. green coating (100264) | ND | ND | ND | ND | ND |
| 124. Metallic pale blue coating (100264) | ND | ND | ND | ND | ND |
| 125. Lt. creamy brown coating (681104, 681504) | ND | ND | ND | ND | ND |
| 126. Yellow-brown coating (681604) | ND | ND | ND | ND | ND |
| 127. Pale brown-red coating (100109) | ND | ND | ND | ND | ND |
| 128. Medium grey coating (684104) | ND | ND | ND | ND | ND |
| 129. Deep pink-red coating (680404, 695104F) | ND | ND | ND | ND | ND |
| 130. Medium dk. green coating (680404) | ND | ND | ND | ND | ND |
| 131. Metallic deep green coating (680404) | ND | ND | ND | ND | ND |
| 132. Creamy orange coating (681204) | ND | ND | ND | ND | ND |
| 133. Pale orange-brown coating (681204) | ND | ND | ND | ND | ND |
| 134. Deep orange-brown coating (681204) | ND | ND | ND | ND | ND |
| 135. Pale creamy brown coating (681704, 100113) | ND | ND | ND | ND | ND |
| 136. Medium red coating (681704, 100308) | ND | ND | ND | ND | ND |
| 137. Pale beige coating (681704, 680904) | ND | ND | ND | ND | ND |
| 138. Medium dk. grey coating (681704) | ND | ND | ND | ND | ND |
| 139. Dk. orange coating (682904) | ND | ND | ND | ND | ND |
| 140. Pale purple-blue coating (682904) | ND | ND | ND | ND | ND |
| 141. Dk. purple coating (682904, 695104) | ND | ND | ND | ND | ND |
| 142. Dk. pink coating (682904) | ND | ND | ND | ND | ND |
| 143. Lt. cyan coating (680904) | ND | ND | ND | ND | ND |
| 144. Pink-red coating (100308) | ND | ND | ND | ND | ND |
| 145. Dull grey coating (694704, 102489) | ND | ND | ND | ND | ND |
| 146. Pale grey coating (694704, 100110, 694604) | ND | ND | ND | ND | ND |
| 147. Creamy grey coating (694704) | ND | ND | ND | ND | ND |
| 148. Medium beige coating (100110) | ND | ND | ND | ND | ND |
| 149. Rusty grey coating (100110) | ND | ND | ND | ND | ND |
| 150. Dk. green-brown coating (100110) | ND | ND | ND | ND | ND |
| 151. Matte red coating (683404) | ND | ND | ND | ND | ND |
| 152. Metallic shiny green coating (100112) | ND | ND | ND | ND | ND |
| 153. Matte brown coating (100112) | ND | ND | ND | ND | ND |
| 154. Matte lt. green coating (100112) | ND | ND | ND | ND | ND |
| 155. Deep purple-blue coating (100112) | ND | ND | ND | ND | ND |
| 156. Creamy red coating (681804) | ND | ND | ND | ND | ND |
| 157. Lt. brown-beige coating (681804) | ND | ND | ND | ND | ND |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 62 of 114

| Test Item(s) | Sb | As | Ba | Cd | Se |
|--|----------------------------------|------|------|------|------|
| MDL (mg/kg) | 50 | 50 | 50 | 50 | 50 |
| Permissible Limit (mg/kg) | 1000 | 1000 | 1000 | 1000 | 1000 |
| Specimen Description | Soluble Result(s) (mg/kg) | | | | |
| 158. Lt. brown-green coating (681804) | ND | ND | ND | ND | ND |
| 159. Metallic bright purple coating (689904) | ND | ND | ND | ND | ND |
| 160. Metallic pale blue coating (689904) | ND | ND | ND | ND | ND |
| 161. Red coating (689904, 680804, 684504) | ND | ND | ND | ND | ND |
| 162. Metallic deep cyan coating (689904) | ND | ND | ND | ND | ND |
| 163. Coppery-brown coating (689904) | ND | ND | ND | ND | ND |
| 164. Grey-blue coating (689904, 695004) | ND | ND | ND | ND | ND |
| 165. Metallic green-brown coating (689904) | ND | ND | ND | ND | ND |
| 166. Pale white coating (697004) | ND | ND | ND | ND | ND |
| 167. Dull coffee brown coating (697004) | ND | ND | ND | ND | ND |
| 168. Dull creamy brown coating (695604, 100684) | ND | ND | ND | ND | ND |
| 169. Dusty purple coating (695604) | ND | ND | ND | ND | ND |
| 170. Black-grey coating (695604) | ND | ND | ND | ND | ND |
| 171. Lt. orange-brown coating (695204) | ND | ND | ND | ND | ND |
| 172. Deep bronze coating (680804) | ND | ND | ND | ND | ND |
| 173. Lt. white-grey coating (680804) | ND | ND | ND | ND | ND |
| 174. Bright grass green coating (680804, 688104) | ND | ND | ND | ND | ND |
| 175. Pale grey-blue coating (680804, 681904) | ND | ND | ND | ND | ND |
| 176. Deep grass green coating (685504) | ND | ND | ND | ND | ND |
| 177. Lt. orange-red coating (684504) | ND | ND | ND | ND | ND |
| 178. Bright deep green coating (684504) | ND | ND | ND | ND | ND |
| 179. Bright yellow-green coating (684504) | ND | ND | ND | ND | ND |
| 180. Matte orange coating (699004) | ND | ND | ND | ND | ND |
| 181. Deep purple-brown coating (699004) | ND | ND | ND | ND | ND |
| 182. Pale creamy red coating (699004) | ND | ND | ND | ND | ND |
| 183. Bright black coating (699004, 680704) | ND | ND | ND | ND | ND |
| 184. Medium green coating (699004, 680004) | ND | ND | ND | ND | ND |
| 185. Dull matte brown coating (100113) | ND | ND | ND | ND | ND |
| 186. Pale blue green coating (680504) | ND | ND | ND | ND | ND |
| 187. Deep wine red coating (680504) | ND | ND | ND | ND | ND |
| 188. Purple coating (100416) | ND | ND | ND | ND | ND |
| 189. Matte blue coating (100416) | ND | ND | ND | ND | ND |
| 190. Metallic dk. cyan coating (100416) | ND | ND | ND | ND | ND |
| 191. Metallic dull cyan coating (100416) | ND | ND | ND | ND | ND |
| 192. Metallic deep blue coating (100416) | ND | ND | ND | ND | ND |
| 193. Medium pale brown coating (680004) | ND | ND | ND | ND | ND |
| 194. Dull grey-blue coating (680704) | ND | ND | ND | ND | ND |
| 195. Dull dk. brown coating (680704) | ND | ND | ND | ND | ND |
| 196. Pale creamy grey coating (695104) | ND | ND | ND | ND | ND |
| 197. Creamy dk. brown coating (695104) | ND | ND | ND | ND | ND |
| 198. Bright orange-brown coating (695504, 695404) | ND | ND | ND | ND | ND |
| 199. Dusty brown red coating (695504) | ND | ND | ND | ND | ND |
| 200. Medium dull brown coating (695504) | ND | ND | ND | ND | ND |
| 201. Medium pale green coating (681404) | ND | ND | ND | ND | ND |
| 202. Black-green coating (681304) | ND | ND | ND | ND | ND |
| 203. Deep green coating (681304, 681904, 695404, 695004) | ND | ND | ND | ND | ND |
| 204. Milky brown coating (681304) | ND | ND | ND | ND | ND |
| 205. Deep dk. green coating (681304) | ND | ND | ND | ND | ND |
| 206. Milky yellow coating (100684) | ND | ND | ND | ND | ND |
| 207. Deep black-brown coating (100684) | ND | ND | ND | ND | ND |
| 208. Dull orange coating (689604) | ND | ND | ND | ND | ND |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 63 of 114

| Test Item(s) | Sb | As | Ba | Cd | Se |
|---|----------------------------------|------|------|------|------|
| MDL (mg/kg) | 50 | 50 | 50 | 50 | 50 |
| Permissible Limit (mg/kg) | 1000 | 1000 | 1000 | 1000 | 1000 |
| Specimen Description | Soluble Result(s) (mg/kg) | | | | |
| 209. Creamy dull brown coating (689604) | ND | ND | ND | ND | ND |
| 210. Lt. blue coating (688104) | ND | ND | ND | ND | ND |
| 211. Deep dk. blue coating (681904) | ND | ND | ND | ND | ND |
| 212. Bright brown coating (695404) | ND | ND | ND | ND | ND |
| 213. Deep orange-red coating (695404) | ND | ND | ND | ND | ND |
| 214. Pale brown-beige coating (695404) | ND | ND | ND | ND | ND |
| 215. Medium orange coating (100941) | ND | ND | ND | ND | ND |
| 216. Metallic dull green coating (100941) | ND | ND | ND | ND | ND |
| 217. Deep yellow coating (100941) | ND | ND | ND | ND | ND |
| 218. Metallic bright blue coating (100941) | ND | ND | ND | ND | ND |
| 219. Metallic dk. purple coating (100941) | ND | ND | ND | ND | ND |
| 220. Metallic red-pink coating (100941) | ND | ND | ND | ND | ND |
| 221. Pink-flesh coating (100408) | ND | ND | ND | ND | ND |
| 222. Dull orange-brown coating (100685) | ND | ND | ND | ND | ND |
| 223. Rusty grey coating (100685) | ND | ND | ND | ND | ND |
| 224. Rusty deep brown coating (100685) | ND | ND | ND | ND | ND |
| 225. Bright deep red coating (100121) | ND | ND | ND | ND | ND |
| 226. Matte yellow coating (100121) | ND | ND | ND | ND | ND |
| 227. Medium pale orange coating (100121) | ND | ND | ND | ND | ND |
| 228. Dusty orange-red coating (100121) | ND | ND | ND | ND | ND |
| 229. Matte dk. blue coating (100121) | ND | ND | ND | ND | ND |
| 230. Deep black-blue coating (100121) | ND | ND | ND | ND | ND |
| 231. Lt. green-yellow coating (100121) | ND | ND | ND | ND | ND |
| 232. Metallic black-green coating (100121) | ND | ND | ND | ND | ND |
| 233. Bright green coating (100121) | ND | ND | ND | ND | ND |
| 234. Deep blue coating (695304, 699104, 682604, 682804, 699904) | ND | ND | ND | ND | ND |
| 235. Dull yellow coating (680104, 681704, 699004, 681304) | ND | ND | ND | ND | ND |
| 236. Flesh coating (680204, 100323, 680904, 100112, 695204, 100113, 680004, 699904) | ND | ND | ND | ND | ND |
| 237. Deep grey coating (684904, 696304, 685804, 100072, 681504, 695104, 681404, 100684, 100408, 100685) | ND | ND | ND | ND | ND |
| 238. Pale yellow coating (695304, 694804, 679704, 100409, 699104, 680604, 681504, 100308, 681804, 680504, 680704, 681904) | ND | ND | ND | ND | ND |
| 239. Lt. sky blue coating (680604, 699404, 699404, 681704) | ND | ND | ND | ND | ND |
| 240. Dk. brown-red coating (100323, 680904, 680804, 682804) | ND | ND | ND | ND | ND |
| 241. Dk. green coating (682904, 100110, 681804, 699004, 695104, 695404) | ND | ND | ND | ND | ND |
| 242. Pale brown coating (100308, 680804, 695504, 694604, 695404, 100408, 100685) | ND | ND | ND | ND | ND |
| 243. Black coating (683704, 680204, 680304, 699304, 688304, 685804, 694804, 100072, 100475, 682504, 679704, 100265, 686104, 695704, 684804, 699204, 100409, 681004, 699104, 682604, 680604, 699404, 100264, 681104, 681604, 100109, 680404, 681704, 681504, 699804, 680904, 694704, 100110, 100112, 689904, 697004, 695604, 695204, 680804, 685504, 684504, 699004, 100113, 680504, 682804, 100416, 680004, 680704, 695104, 695504, 681404, 681304, 100684, 688104, 681904, 694604, 695404, 100941, 100408, | ND | ND | ND | ND | ND |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 64 of 114

| Test Item(s) | Sb | As | Ba | Cd | Se |
|---|----------------------------------|------|------|------|------|
| MDL (mg/kg) | 50 | 50 | 50 | 50 | 50 |
| Permissible Limit (mg/kg) | 1000 | 1000 | 1000 | 1000 | 1000 |
| Specimen Description | Soluble Result(s) (mg/kg) | | | | |
| 695004, 100685, 100121, 100488, 102488, 685404, 102489) | | | | | |
| 244. White coating (683704, 678304, 680104, 680204, 684904, 699304, 685804, 100072, 100475, 679704, 100265, 100409, 681004, 680604, 679504, 699404, 100109, 681704, 681504, 100308, 694704, 100110, 683404, 681804, 697004, 695604, 680804, 100113, 680504, 680704, 695104, 695504, 681404, 100684, 681904, 694604, 100408, 695004, 100685, 100121, 102488, 102489) | ND | ND | ND | ND | ND |
| 245. Silvery coating (685404) | ND | ND | ND | ND | ND |
| 246. Stone grey coating (102488) | ND | ND | ND | ND | ND |
| 247. Pumpkin orange coating (102488) | ND | ND | ND | ND | ND |
| 248. Oliver green coating (102488) | ND | ND | ND | ND | ND |
| 249. Dull Oliver green coating (102488) | ND | ND | ND | ND | ND |
| 250. Darkish grey w/ white coating (102488) | ND | ND | ND | ND | ND |
| 251. Taupe coating (102488) | ND | ND | ND | ND | ND |
| 252. Sapphire blue coating (102488) | ND | ND | ND | ND | ND |
| 253. Hazelnut brown coating (102488) | ND | ND | ND | ND | ND |
| 254. Azure coating (102488) | ND | ND | ND | ND | ND |
| 255. Dull teak brown coating (102488) | ND | ND | ND | ND | ND |
| 256. Leather brown coating (102488) | ND | ND | ND | ND | ND |
| 257. Yellow-beige coating (102489) | ND | ND | ND | ND | ND |
| 258. Thrush brown coating (102489) | ND | ND | ND | ND | ND |
| 259. Leaf green coating (102489) | ND | ND | ND | ND | ND |
| 260. Storm grey coating (102489) | ND | ND | ND | ND | ND |
| 261. Meadow green coating (102489) | ND | ND | ND | ND | ND |
| 262. Pale flesh coating (102489) | ND | ND | ND | ND | ND |
| 263. Burlwood brown coating (102489) | ND | ND | ND | ND | ND |
| 264. Dawn blue coating (102489) | ND | ND | ND | ND | ND |
| 265. Ice green coating (102489) | ND | ND | ND | ND | ND |
| 266. Cognac brown coating (102489) | ND | ND | ND | ND | ND |
| 267. Metallic golden coating (680304) | ND | ND | ND | ND | ND |
| 268. Orange-yellow coating (685804) | ND | ND | ND | ND | ND |
| 269. White-blue coating (679704) | ND | ND | ND | ND | ND |
| 270. Dk. deep green coating (682504) | ND | ND | ND | ND | ND |
| 271. Dk. black-green coating (684304) | ND | ND | ND | ND | ND |
| 272. Milky yellow coating (684304) | ND | ND | ND | ND | ND |
| 273. Dk. cyan coating (699204) | ND | ND | ND | ND | ND |
| 274. Lt. grey-blue coating (680604) | ND | ND | ND | ND | ND |
| 275. Shiny black coating (679504) | ND | ND | ND | ND | ND |
| 276. Lt. red coating (679504) | ND | ND | ND | ND | ND |
| 277. Metallic lt. pink coating (100264) | ND | ND | ND | ND | ND |
| 278. Metallic dk. green coating (100264) | ND | ND | ND | ND | ND |
| 279. Dull deep orange coating (681604) | ND | ND | ND | ND | ND |
| 280. Creamy orange-brown coating (680404) | ND | ND | ND | ND | ND |
| 281. Purple-blue coating (681704) | ND | ND | ND | ND | ND |
| 282. Orange-red coating (681704) | ND | ND | ND | ND | ND |
| 283. Dull flesh coating (699804) | ND | ND | ND | ND | ND |
| 284. Medium dull red coating (680904) | ND | ND | ND | ND | ND |
| 285. Metallic grey coating (680904) | ND | ND | ND | ND | ND |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 65 of 114

| Test Item(s) | Sb | As | Ba | Cd | Se |
|---|---------------------------|------|------|------|------|
| MDL (mg/kg) | 50 | 50 | 50 | 50 | 50 |
| Permissible Limit (mg/kg) | 1000 | 1000 | 1000 | 1000 | 1000 |
| Specimen Description | Soluble Result(s) (mg/kg) | | | | |
| 286. Shiny purple coating (100112, 689904) | ND | ND | ND | ND | ND |
| 287. Shiny silvery coating (689904, 688104) | ND | ND | ND | ND | ND |
| 288. Dusty red coating (695204, 684504) | ND | ND | ND | ND | ND |
| 289. Medium bright red coating (680804) | ND | ND | ND | ND | ND |
| 290. Pale pink coating (680004) | ND | ND | ND | ND | ND |
| 291. Sky blue coating (688104) | ND | ND | ND | ND | ND |
| 292. Deep pink coating (688104) | ND | ND | ND | ND | ND |
| 293. Scarlet red coating (102488) | ND | ND | ND | ND | ND |
| 294. Steel grey coating (102488) | ND | ND | ND | ND | ND |
| 295. Vapor blue coating (102489) | ND | ND | ND | ND | ND |
| 296. Dk. greyish brown coating (102489) | ND | ND | ND | ND | ND |
| 297. Henna brown coating (102489) | ND | ND | ND | ND | ND |

- Note:
- mg/kg = milligram per kilogram
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit

Canada Consumer Product Safety Act (S.C. 2010, c. 21), Consumer Products Containing Lead Regulations, SOR/2018-83 – Total Lead content

Method : With reference to Canada Health Product Safety Bureau, Reference Manual Book 5 - Laboratory Policies and Procedures, Part B: Test Methods Section, Method C02.2.2:2020 / C02.3.2:2021 / C02.4.1:2019 Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES)

| Test Item(s) | Lead (Pb) |
|---|-------------------|
| MDL (mg/kg) | 10 |
| Permissible Limit (mg/kg) | 90 |
| Specimen Description | Result(s) (mg/kg) |
| 1. Multi-color coating (100685) | ND |
| 2. Lt. brown soft plastic (683704, 680104, 684904, 679704, 681504) + Off-white soft plastic (683704, 100265, 100121) + Pale beige soft plastic (678204, 684804, 100409, 680604, 681204, 695204, 100416, 695104, 681404, 100684, 100408) | ND |
| 3. Multi-color coating (699304) | ND |
| 4. Multi-color coating (684084) | ND |
| 5. Multi-color coating (100113) | ND |
| 6. Multi-color coating (681604) | ND |
| 7. Multi-color coating (679604) | ND |
| 8. Multi-color coating (680704) | ND |
| 9. Multi-color coating (678304) | ND |
| 10. Multi-color coating (694604) | ND |
| 11. Multi-color coating (684204) | ND |
| 12. Multi-color coating (684504) | ND |
| 13. Multi-color coating (699004) | ND |
| 14. Multi-color coating (699104) | ND |
| 15. Multi-color coating (688104) | ND |
| 16. Multi-color coating (682504) | ND |
| 17. Multi-color coating (680104) | ND |
| 18. Multi-color coating (687404) | ND |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 66 of 114

| Test Item(s) | Lead (Pb) |
|----------------------------------|----------------------|
| MDL (mg/kg) | 10 |
| Permissible Limit (mg/kg) | 90 |
| Specimen Description | Result(s) (mg/kg) |
| 19. Multi-color coating (695404) | ND |
| 20. Multi-color coating (695504) | ND |
| 21. Multi-color coating (100475) | ND |
| 22. Multi-color coating (699204) | ND |
| 23. Multi-color coating (682604) | ND |
| 24. Multi-color coating (100109) | ND |
| 25. Multi-color coating (100110) | ND |
| 26. Multi-color coating (680404) | ND |
| 27. Multi-color coating (100112) | ND |
| 28. Multi-color coating (695204) | ND |
| 29. Multi-color coating (681204) | ND |
| 30. Multi-color coating (681904) | ND |
| 31. Multi-color coating (682904) | ND |
| 32. Multi-color coating (694804) | ND |
| 33. Multi-color coating (688304) | ND |
| 34. Multi-color coating (681704) | ND |
| 35. Multi-color coating (100264) | ND |
| 36. Multi-color coating (695604) | ND |
| 37. Multi-color coating (679704) | ND |
| 38. Multi-color coating (689304) | ND |
| 39. Multi-color coating (699404) | ND |
| 40. Multi-color coating (682804) | ND |
| 41. Multi-color coating (685504) | ND |
| 42. Multi-color coating (695304) | ND |
| 43. Multi-color coating (680204) | ND |
| 44. Multi-color coating (686104) | ND |
| 45. Multi-color coating (699904) | ND |
| 46. Multi-color coating (680604) | ND |
| 47. Multi-color coating (689904) | ND |
| 48. Multi-color coating (685804) | ND |
| 49. Multi-color coating (697004) | ND |
| 50. Multi-color coating (695104) | ND |
| 51. Multi-color coating (684904) | ND |
| 52. Multi-color coating (100308) | ND |
| 53. Multi-color coating (697304) | ND |
| 54. Multi-color coating (100265) | ND |
| 55. Multi-color coating (683404) | ND |
| 56. Multi-color coating (681504) | ND |
| 57. Multi-color coating (683704) | ND |
| 58. Multi-color coating (680804) | ND |
| 59. Multi-color coating (100121) | ND |
| 60. Multi-color coating (681104) | ND |
| 61. Multi-color coating (680304) | ND |
| 62. Multi-color coating (681004) | ND |
| 63. Multi-color coating (100323) | ND |
| 64. Multi-color coating (680504) | ND |
| 65. Multi-color coating (695704) | ND |
| 66. Multi-color coating (681804) | ND |
| 67. Multi-color coating (697104) | ND |
| 68. Multi-color coating (100409) | ND |

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| Test Item(s) | Lead (Pb) |
|---|----------------------|
| MDL (mg/kg) | 10 |
| Permissible Limit (mg/kg) | 90 |
| Specimen Description | Result(s) (mg/kg) |
| 69. Multi-color coating (699804) | ND |
| 70. Multi-color coating (681301) | ND |
| 71. Multi-color coating (681404) | ND |
| 72. Multi-color coating (689604) | ND |
| 73. Multi-color coating (684104) | ND |
| 74. Multi-color coating (684304) | ND |
| 75. Multi-color coating (679504) | ND |
| 76. Multi-color coating (100072) | ND |
| 77. Multi-color coating (694704) | ND |
| 78. Multi-color coating (695004) | ND |
| 79. Multi-color coating (680904) | ND |
| 80. Multi-color coating (678204) | ND |
| 81. Multi-color coating (680004) | ND |
| 82. Multi-color coating (100684) | ND |
| 83. Multi-color coating (100416) | ND |
| 84. Multi-color coating (100941) | ND |
| 85. Multi-color coating (100408) | ND |
| 86. Multi-color coating (685404) | ND |
| 87. Multi-color coating (102488) | ND |
| 88. Multi-color coating (102489) | ND |
| 89. Black soft plastic (695304, 684904, 100072, 686104, 100323, 684104, 100308, 683404, 685504, 100113, 680504, 680004, 694604, 100941) + Dusty green soft plastic (695304, 100416, 681504) + Red soft plastic (695304, 686104, 684104) | ND |
| 90. Blue soft plastic (695304, 688104) + Transparent plastic soft plastic (695304) + White soft plastic (678304, 679604, 684904, 100072, 100475, 699204, 699104, 682604, 699404, 681704, 100110, 100416, 680004, 681404, 100684, 102488, 102489) | ND |
| 91. Lt. red soft plastic (680104) + Grey soft plastic (697104, 679604, 685804, 100475, 100409, 679504, 681704, 100308, 694704, 699004, 682804, 680004, 680704, 681304, 689604, 695004, 100685) + Creamy brown soft plastic (697104) | ND |
| 92. Dk. grey soft plastic (680204, 681004, 681504, 681804, 681804, 699904) + Dusty grey soft plastic (680204, 680304, 682504, 100684, 681904) + Dull beige soft plastic (680204, 681904, 695004) | ND |
| 93. Pale yellow soft plastic (684904) + Dull flesh soft plastic (680304, 694604, 695404) + Dk. beige soft plastic (699304, 681004, 681304) | ND |
| 94. Dull green soft plastic (688304, 681304) + Deep brown soft plastic (685804, 682504, 100264, 684104, 681804, 694604) + Brown soft plastic (687404, 680904) | ND |
| 95. Deep green soft plastic (694804, 682904, 695404) + Lt. purple soft plastic (686104) + Dk. green soft plastic (684304) | ND |
| 96. Dk. bronze soft plastic (684304) + Dusty brown soft plastic (679704, 679504, 685504) + Green soft plastic (679704) | ND |
| 97. Yellow soft plastic (699104, 680404) + Deep red soft plastic (682604, 681104) + Lt. black soft plastic (680604) | ND |
| 98. Bright yellow soft plastic (699404) + Creamy dull brown soft plastic (684204) + Lt. yellow soft plastic (699404) | ND |
| 99. Bright white soft plastic (100264, 681104, 680404, 681204, 699804, 694704, 681604, 100323, 100109, 100112, 695204, 684504, 100113, 682804, 680704, 695504, 100941, 100685) + Bright flesh soft plastic (689304, 681404) + Dk. brown-red soft plastic (682904) | ND |
| 100. Deep beige soft plastic (680804, 699004) + Bright orange soft plastic (689604) + Transparent soft plastic (688104) | ND |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 68 of 114

| Test Item(s) | Lead (Pb) |
|--|----------------------|
| MDL (mg/kg) | 10 |
| Permissible Limit (mg/kg) | 90 |
| Specimen Description | Result(s) (mg/kg) |
| 101. Lt brown soft plastic (685404) + Warm grey soft plastic (685404) | ND |
| 102. Deep dk. brown soft plastic (102488) + Pale green soft plastic (102489) | ND |
| 103. White laminated paper w/ multi-color dots printing w/ adhesive backing (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) | ND |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 69 of 114

| | |
|---|--------------------------|
| Test Item(s) | Lead (Pb) |
| MDL (mg/kg) | 10 |
| Permissible Limit (mg/kg) | 90 |
| Specimen Description | Result(s) (mg/kg) |
| 104. Transparent plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) + Orange plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) | ND |

- Note:
- mg/kg = milligram per kilogram
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit
 - + Composite test has been performed as per client's request and the results are calculated using the minimum specimen weight

Canada Surface Coating Materials Regulations (SOR/2016-193) – Lead Content

With reference to Canada Health Product Safety Bureau, Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-02.2:2017 and C-07:2019

| | |
|----------------------------------|--------------------------|
| Test Item(s) | Total Pb |
| Permissible Limit (mg/kg) | 90 |
| Specimen Description | Result(s) (mg/kg) |
| 1. Multi-color coating (100685) | ND |
| 2. Multi-color coating (699304) | ND |
| 3. Multi-color coating (684084) | ND |
| 4. Multi-color coating (100113) | ND |
| 5. Multi-color coating (681604) | ND |
| 6. Multi-color coating (679604) | ND |
| 7. Multi-color coating (680704) | ND |
| 8. Multi-color coating (678304) | ND |
| 9. Multi-color coating (694604) | ND |
| 10. Multi-color coating (684204) | ND |
| 11. Multi-color coating (684504) | ND |
| 12. Multi-color coating (699004) | ND |

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Test Report

No.T32420260217TY-03

Date: Aug 07, 2024

Page 70 of 114

| Test Item(s) | Total Pb |
|----------------------------------|-------------------|
| Permissible Limit (mg/kg) | 90 |
| Specimen Description | Result(s) (mg/kg) |
| 13. Multi-color coating (699104) | ND |
| 14. Multi-color coating (688104) | ND |
| 15. Multi-color coating (682504) | ND |
| 16. Multi-color coating (680104) | ND |
| 17. Multi-color coating (687404) | ND |
| 18. Multi-color coating (695404) | ND |
| 19. Multi-color coating (695504) | ND |
| 20. Multi-color coating (100475) | ND |
| 21. Multi-color coating (699204) | ND |
| 22. Multi-color coating (682604) | ND |
| 23. Multi-color coating (100109) | ND |
| 24. Multi-color coating (100110) | ND |
| 25. Multi-color coating (680404) | ND |
| 26. Multi-color coating (100112) | ND |
| 27. Multi-color coating (695204) | ND |
| 28. Multi-color coating (681204) | ND |
| 29. Multi-color coating (681904) | ND |
| 30. Multi-color coating (682904) | ND |
| 31. Multi-color coating (694804) | ND |
| 32. Multi-color coating (688304) | ND |
| 33. Multi-color coating (681704) | ND |
| 34. Multi-color coating (100264) | ND |
| 35. Multi-color coating (695604) | ND |
| 36. Multi-color coating (679704) | ND |
| 37. Multi-color coating (689304) | ND |
| 38. Multi-color coating (699404) | ND |
| 39. Multi-color coating (682804) | ND |
| 40. Multi-color coating (685504) | ND |
| 41. Multi-color coating (695304) | ND |
| 42. Multi-color coating (680204) | ND |
| 43. Multi-color coating (686104) | ND |
| 44. Multi-color coating (699904) | ND |
| 45. Multi-color coating (680604) | ND |
| 46. Multi-color coating (689904) | ND |
| 47. Multi-color coating (685804) | ND |
| 48. Multi-color coating (697004) | ND |
| 49. Multi-color coating (695104) | ND |
| 50. Multi-color coating (684904) | ND |
| 51. Multi-color coating (100308) | ND |
| 52. Multi-color coating (697304) | ND |
| 53. Multi-color coating (100265) | ND |
| 54. Multi-color coating (683404) | ND |
| 55. Multi-color coating (681504) | ND |
| 56. Multi-color coating (683704) | ND |
| 57. Multi-color coating (680804) | ND |
| 58. Multi-color coating (100121) | ND |
| 59. Multi-color coating (681104) | ND |
| 60. Multi-color coating (680304) | ND |

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| Test Item(s) | Total Pb |
|----------------------------------|-------------------|
| Permissible Limit (mg/kg) | 90 |
| Specimen Description | Result(s) (mg/kg) |
| 61. Multi-color coating (681004) | ND |
| 62. Multi-color coating (100323) | ND |
| 63. Multi-color coating (680504) | ND |
| 64. Multi-color coating (695704) | ND |
| 65. Multi-color coating (681804) | ND |
| 66. Multi-color coating (697104) | ND |
| 67. Multi-color coating (100409) | ND |
| 68. Multi-color coating (699804) | ND |
| 69. Multi-color coating (681301) | ND |
| 70. Multi-color coating (681404) | ND |
| 71. Multi-color coating (689604) | ND |
| 72. Multi-color coating (684104) | ND |
| 73. Multi-color coating (684304) | ND |
| 74. Multi-color coating (679504) | ND |
| 75. Multi-color coating (100072) | ND |
| 76. Multi-color coating (694704) | ND |
| 77. Multi-color coating (695004) | ND |
| 78. Multi-color coating (680904) | ND |
| 79. Multi-color coating (678204) | ND |
| 80. Multi-color coating (680004) | ND |
| 81. Multi-color coating (100684) | ND |
| 82. Multi-color coating (100416) | ND |
| 83. Multi-color coating (100941) | ND |
| 84. Multi-color coating (100408) | ND |
| 85. Multi-color coating (685404) | ND |
| 86. Multi-color coating (102488) | ND |
| 87. Multi-color coating (102489) | ND |

- Note:
- mg/kg = milligram per kilogram
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit = 10mg/kg
 - 1% = 10000 mg/kg = 10000 ppm

The below note(s) is(are) applicable in case the relevant superscript(s) and symbol(s) was(were) shown in the result table:

- + Composite test has been performed as per client’s request and the results are calculated using the minimum specimen weight

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Canada Phthalates Regulation (SOR/2016-188) (formerly restricted under SOR/2010-298)

Method: With reference to CPSC-CH-C1001-09.4 / Canada Health Product Safety Bureau, Reference Manual Book 5 – Laboratory Policies and Procedures, Part B: Test Methods Section, Method C-34:2018 – Determination of Phthalates in Polyvinyl Chloride Consumer Products

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

Vinyl Materials that can, in a reasonably foreseeable Manner, be placed in the Mouth of a Child under 4 Years of Age

| Test Item(s) Specimen No. | CAS No. | Result (s) (%) 1-17 | MDL (%) | Permissible Limit (%) |
|--|--------------------------|------------------------|---------|-----------------------|
| 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-octyl Phthalate (DNOP) | 117-84-0 | ND | 0.003 | 0.1 |
| Diisodecyl Phthalate (DIDP) | 26761-40-0 68515-49-1 | ND | 0.010 | 0.1 |

Specimen Description:

- Lt. brown soft plastic w/ multi-color coating (683704, 680104, 684904, 679704, 681504) + Off-white soft plastic w/ multi-color coating (683704, 100265, 100121) + Pale beige soft plastic w/ multi-color coating (678204, 684804, 100409, 680604, 681204, 695204, 100416, 695104, 681404, 100684, 100408)
- Black soft plastic w/ multi-color coating (695304, 684904, 100072, 686104, 100323, 684104, 100308, 683404, 685504, 100113, 680504, 680004, 694604, 100941) + Dusty green soft plastic w/ multi-color coating (695304, 100416, 681504) + Red soft plastic w/ multi-color coating (695304, 686104, 684104)
- Blue soft plastic w/ multi-color coating (695304, 688104) + Transparent plastic soft plastic w/ multi-color coating (695304) + White soft plastic w/ multi-color coating (678304, 679604, 684904, 100072, 100475, 699204, 699104, 682604, 699404, 681704, 100110, 100416, 680004, 681404, 100684, 102488, 102489)
- Lt. red soft plastic w/ multi-color coating (680104) + Grey soft plastic w/ multi-color coating (697104, 679604, 685804, 100475, 100409, 679504, 681704, 100308, 694704, 699004, 682804, 680004, 680704, 681304, 689604, 695004, 100685) + Creamy brown soft plastic w/ multi-color coating (697104)
- Dk. grey soft plastic w/ multi-color coating (680204, 681004, 681504, 681804, 681804, 699904) + Dusty grey soft plastic w/ multi-color coating (680204, 680304, 682504, 100684, 681904) + Dull beige soft plastic w/ multi-color coating (680204, 681904, 695004)
- Pale yellow soft plastic w/ multi-color coating (684904) + Dull flesh soft plastic w/ multi-color coating (680304, 694604, 695404) + Dk. beige soft plastic w/ multi-color coating (699304, 681004, 681304)
- Dull green soft plastic w/ multi-color coating (688304, 681304) + Deep brown soft plastic w/ multi-color coating (685804, 682504, 100264, 684104, 681804, 694604) + Brown soft plastic w/ multi-color coating (687404, 680904)
- Deep green soft plastic w/ multi-color coating (694804, 682904, 695404) + Lt. purple soft plastic w/ multi-color coating (686104) + Dk. green soft plastic w/ multi-color coating (684304)
- Dk. bronze soft plastic w/ multi-color coating (684304) + Dusty brown soft plastic w/ multi-color coating (679704, 679504, 685504) + Green soft plastic w/ multi-color coating (679704)
- Yellow soft plastic w/ multi-color coating (699104, 680404) + Deep red soft plastic w/ multi-color coating (682604, 681104) + Lt. black soft plastic w/ multi-color coating (680604)
- Bright yellow soft plastic w/ multi-color coating (699404) + Creamy dull brown soft plastic w/ multi-color coating (684204) + Lt. yellow soft plastic w/ multi-color coating (699404)
- Bright white soft plastic w/ multi-color coating (100264, 681104, 680404, 681204, 699804, 694704, 681604, 100323, 100109, 100112, 695204, 684504, 100113, 682804, 680704, 695504, 100941, 100685) + Bright

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Specimen Description:

- flesh soft plastic w/ multi-color coating (689304, 681404) + Dk. brown-red soft plastic w/ multi-color coating (682904)
13. Deep beige soft plastic w/ multi-color coating (680804, 699004) + Bright orange soft plastic w/ multi-color coating (689604) + Transparent soft plastic w/ multi-color coating (688104)
 14. Lt brown soft plastic w/ multi-color coating (685404) + Warm grey soft plastic w/ multi-color coating (685404)
 15. Deep dk. brown soft plastic w/ multi-color coating (102488) + Pale green soft plastic w/ multi-color coating (102489)
 16. White laminated paper w/ multi-color dots printing w/ adhesive backing (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489)
 17. Transparent plastic (100072, 100109, 100110, 100112, 100113, 100121, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489) + Orange plastic (100072, 100109, 100110, 100112, 100113, 100121, 100264, 100265, 100308, 100323, 100408, 100409, 100416, 100475, 100684, 100685, 100941, 678204, 678304, 679504, 679604, 679704, 680004, 680104, 680204, 680304, 680404, 680504, 680604, 680704, 680804, 680904, 681004, 681104, 681204, 681304, 681404, 681504, 681604, 681704, 681804, 681904, 682504, 682604, 682804, 682904, 683404, 683704, 684104, 684204, 684304, 684504, 684804, 684904, 685404, 685504, 685804, 686104, 687404, 688104, 688304, 689304, 689604, 689904, 694604, 694704, 694804, 695004, 695104, 695204, 695304, 695404, 695504, 695604, 695704, 697004, 697104, 697304, 699004, 699104, 699204, 699304, 699404, 699804, 699904, 102488, 102489)

- Note:
- % = percentage by weight
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit
 - 1% = 10000 mg/kg = 10000 ppm
 - + Composite test has been performed as per client's request and the results are calculated using the total specimen weight

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AS/NZS ISO 8124.1:2019 +A1:2020 + A2:2020 – SAFETY OF TOYS – PART 1: SAFETY ASPECTS RELATED TO MECHANICAL AND PHYSICAL PROPERTIES

AS SPECIFIED IN AS/NZS ISO 8124.1:2019 + A1:2020 + A2:2020 – SAFETY OF TOYS – PART 1: SAFETY ASPECTS RELATED TO MECHANICAL AND PHYSICAL PROPERTIES

Clauses relevant to the item:

| <u>Clause</u> | <u>Description</u> | <u>Result</u> |
|----------------|--|-------------------|
| 4 | Requirements | |
| 4.1 | Normal use | <u>Pass</u> |
| 4.3 | Material | |
| | 4.3.1 Material quality (Visual Examination) | <u>Pass</u> |
| 4.4 | Small Parts | |
| | 4.4.2 For children 36 months and over but under 72 months | <u>Pass</u> |
| 4.6 | Edges | <u>Pass</u> |
| 4.7 | Points | <u>Pass</u> |
| Annex B | Safety-labeling guidelines and manufacturer’s markings | |
| B.2 | Safety-labeling guidelines | |
| B.2.1 | Good practice for visibility and legibility | <u>See Remark</u> |
| | Remark: The standard has introduced good practice by addressing the following aspects: | |
| | a) Emphasising the warning | |
| | b) Contrast, background and colours | |
| | c) Reflecting surfaces and obscuring material | |
| | d) Font type | |
| | e) Font and symbol size | |
| | f) Logical direction of text | |
| B.2.2 | Age grading | <u>Pass</u> |
| B.2.3 | Toys that are small parts, toys containing small parts and toys with removable small part components | <u>Pass</u> |
| B.4 | Manufacturer’s Markings | <u>Pass</u> |

AS/NZS 8124.2:2016 – SAFETY OF TOYS – PART 2: FLAMMABILITY

AS SPECIFIED IN AS/NZS 8124.2:2016 – SAFETY OF TOYS – PART 2: FLAMMABILITY

Clauses relevant to the item:

| <u>Clause</u> | <u>Description</u> | <u>Result</u> |
|---------------|----------------------|---------------|
| 4.1 | General Requirements | <u>Pass</u> |

Type of gas: Butane gas used in the test burner

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AS/NZS ISO 8124.3: 2021 – Safety of toys – Part 3 – Migration of Certain Elements

Method: With reference to AS/NZS ISO 8124.3: 2021

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

| Test Item(s) | Pb | Sb | As | Ba | Cd | Cr | Hg | Se |
|--|----------------------------------|----|---|------|----|----|----|-----|
| MDL (mg/kg) | 5 | 5 | 2.5 | 10 | 5 | 5 | 5 | 10 |
| Permissible Limit (mg/kg) – Other than Modeling Clay and Finger Paint | 90 | 60 | 25 | 1000 | 75 | 60 | 60 | 500 |
| Specimen No. | Mass of trace amount (mg) | | Adjusted Soluble Result(s) (mg/kg) | | | | | |
| 1-308 | / | | ND | ND | ND | ND | ND | ND |

Specimen Description:

1. Lt. pink coating (683704, 100264)
2. Lt. brown soft plastic (683704, 680104, 684904, 679704, 681504)
3. Dk. brown coating (683704, 687404, 100409, 699104, 679504, 680404, 681104, 681204, 681704, 682904, 681804, 695204, 684504, 100113, 680504, 681404, 681304, 694604, 695404, 100408, 100408, 695004)
4. Deep brown coating (683704, 680304, 685804, 694804, 682504, 100409, 681704, 100308, 100110, 689904, 684504, 699004, 680004, 695504, 681404, 688104, 699904, 695004, 102489)
5. Dusty brown coating (683704, 100109, 680504, 695504)
6. Beige coating (683704, 680304, 682604, 681104, 680504, 680004)
7. Dk. red coating (683704, 686104, 699404, 681204, 682904, 680904, 681304)
8. Dk. blue-green coating (683704)
9. Blue coating (683704, 699304, 699204, 680404, 680904, 100308, 682804, 100121)
10. Pink coating (683704, 100265, 699404, 681604, 100323, 100113, 100684)
11. Matte black coating (678204, 680304, 685804, 686104, 684804, 679504, 100112, 695504)
12. Orange-brown coating (678204, 682504, 684804, 680604, 681804, 100408)
13. Grass green coating (678204, 682804)
14. Lt. grey coating (678204, 681004, 100323, 100109, 100113, 695104, 681404)
15. Rusty brown coating (678204, 681004, 685504)
16. Lt. green coating (678204, 685504, 100416)
17. Bright black coating (695304, 678304, 697104, 680204)
18. Deep red coating (695304, 680204, 685804, 684304, 679704, 681804, 682604, 699404, 689904, 688104, 699904, 695404)
19. Deep brown-red coating (695304)
20. Dusty green coating (695304, 699004, 680004, 695404)
21. Pale green coating (695304)
22. Yellow-green coating (695304, 681504, 682904, 683404)
23. Bright yellow coating (678304, 685804, 695704, 681704, 688304, 680604, 681204, 100416, 100408)
24. Blue-purple coating (678304)
25. Brown-red coating (678304, 694804, 684804)
26. Dk. beige coating (678304, 680904, 697004)
27. Bright red coating (678304, 684904, 699104, 681704, 699804, 695204, 685504, 680504, 682804, 100416)
28. Orange coating (678304, 688304, 100109, 680504, 688104)
29. Pale blue coating (678304, 100416, 100121)
30. Dull deep green coating (680104, 681004)
31. Blue-green coating (680104)
32. Lt. blue-green coating (680104, 699104)
33. Black-brown coating (680104)
34. Dk. orange-red coating (680104)
35. Dk. coffee brown coating (680104)
36. Dull red-brown coating (680104, 679604, 695704, 684804)
37. Deep cyan coating (680104, 680404, 681304, 681904, 695404)
38. Pale white coating (697104)
39. Dull blue coating (697104, 684504, 681904)
40. Pale green coating (697104)

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Specimen Description:

41. Dusty grey-green coating (697104)
42. White-grey coating (679604, 681004)
43. Dk. brown-beige coating (679604, 685804, 684804)
44. Pale cyan coating (679604 695404)
45. Dull cyan coating (679604)
46. Dk. black-brown coating (679604, 687404)
47. Pale orange coating (680204)
48. Lt. yellow coating (680204, 688304, 100475, 679504, 680404)
49. Deep flesh coating (680204)
50. Milky blue coating (680204, 100265)
51. Dk. red-brown coating (680204)
52. Silvery coating (684904, 686104, 699104, 684104, 699804, 697004, 680804)
53. Metallic blue coating (684904)
54. Metallic rusty green coating (684904)
55. Dull silvery coating (684904)
56. Bright blue coating (684904, 100308)
57. Metallic silvery coating (684904)
58. Metallic coppery coating (684904)
59. Metallic green coating (684904, 699904)
60. Metallic dk. grey coating (684904, 100265)
61. Bright orange coating (680304, 681004, 699804, 680904, 681304, 100685)
62. Dull beige coating (680304, 684304, 679704, 699404, 681804, 697004)
63. Dusty brown-red coating (680304)
64. Lt. beige coating (680304, 679704, 100109, 681204, 680904, 681304, 100685)
65. Lt. golden-yellow coating (699304)
66. Orange coating (699304, 100109, 695204)
67. Cyan coating (699304, 682804)
68. Dusty orange coating (688304, 684801, 699104, 695004)
69. Yellow coating (694804, 100265, 682604, 100264, 100323, 682904, 681804, 689904, 685504, 100113, 680504, 682804, 681404)
70. Shiny orange coating (694804)
71. Shiny lt. red coating (694804)
72. Dk. black-blue coating (694804, 100072, 100409)
73. Dk. blue coating (694804, 686104, 699004, 100416, 681304)
74. Orange-beige coating (694804, 100323)
75. Creamy beige coating (694804, 697004, 680804, 100416, 695104)
76. Dull brown coating (694804, 681004, 699404, 100109, 100112, 681904, 695004)
77. Creamy white coating (694804)
78. Deep white coating (100072, 679704)
79. Grey coating (100072, 682504, 679704, 100265, 100409, 682604, 699404, 100264, 681504, 699804, 100308, 694704, 683404, 100112, 697004, 685504, 100113, 680504, 680004, 680704, 695104, 681404, 100684, 689604, 695404, 100408)
80. Dull black-blue coating (100072, 100475)
81. Dusty grey coating (100072, 100409, 100109, 100113, 681404, 100408, 100685)
82. Bright pink coating (100475, 680404)
83. Lt. brown coating (100475, 681004, 682604, 680604, 681104, 689904, 685504, 699004, 681304, 102488)
84. Dull golden coating (686104, 699104, 699404, 681204, 699804, 689904)
85. Lt. purple-blue coating (686104)
86. Lt. yellow-green coating (682504, 100265, 695704, 699104, 684504)
87. Dull green coating (684304, 686104, 699104, 681804, 680704, 695104, 681904, 695004)
88. Matte dk. grey coating (100265)
89. Metallic dull blue coating (100265)
90. Metallic lt. blue coating (100265)
91. Metallic deep grey coating (100265)
92. Coffee brown coating (686104)
93. Bright white coating (681004)

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Specimen Description:

94. Lt. bronze coating (695704, 699204)
95. Dk. black-grey coating (684804, 695504)
96. Deep brown beige coating (684804)
97. Dk. grey-blue coating (699204, 699104, 680404)
98. Dk. grey coating (699204, 699404, 681104, 100323, 680404, 100308, 100110, 689904, 682804, 695104, 100684, 100408, 102489)
99. Deep orange coating (699204, 681504)
100. Lt. orange coating (699204, 684504)
101. Dull pink coating (699104, 681704, 682904)
102. Dull purple coating (699104)
103. Pale red coating (699104, 680904,)
104. Dk. deep grey coating (699104)
105. Brown coating (699104, 100264, 681404)
106. Beige-grey coating (699104)
107. Medium dk. brown coating (682604, 681704)
108. Lt. flesh coating (682604, 680604, 681204)
109. Snow white coating (682604, 681504, 680904, 694704, 695604, 680504)
110. Medium deep grey coating (682604)
111. Medium brown coating (680604)
112. Dull deep brown coating (680604)
113. Dk. orange-brown coating (680604, 695604)
114. Brown-beige coating (680604, 100684)
115. Yellow-beige coating (679504)
116. Creamy brown coating (699404, 100264, 100323, 100308, 100684, 681904)
117. Dk. milky blue coating (699404)
118. Dk. purple-blue coating (699404, 682904, 680804)
119. Green coating (699404, 680404, 681504)
120. Creamy cyan coating (699404)
121. Dk. deep brown coating (699404)
122. White-silvery coating (100264, 100264)
123. Shiny lt. green coating (100264)
124. Metallic pale blue coating (100264)
125. Lt. creamy brown coating (681104, 681504)
126. Yellow-brown coating (681604)
127. Pale brown-red coating (100109)
128. Medium grey coating (684104)
129. Deep pink-red coating (680404, 695104F)
130. Medium dk. green coating (680404)
131. Metallic deep green coating (680404)
132. Creamy orange coating (681204)
133. Pale orange-brown coating (681204)
134. Deep orange-brown coating (681204)
135. Pale creamy brown coating (681704, 100113)
136. Medium red coating (681704, 100308)
137. Pale beige coating (681704, 680904)
138. Medium dk. grey coating (681704)
139. Dk. orange coating (682904)
140. Pale purple-blue coating (682904)
141. Dk. purple coating (682904, 695104)
142. Dk. pink coating (682904)
143. Lt. cyan coating (680904)
144. Pink-red coating (100308)
145. Dull grey coating (694704, 102489)
146. Pale grey coating (694704, 100110, 694604)
147. Creamy grey coating (694704)
148. Medium beige coating (100110)

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Specimen Description:

149. Rusty grey coating (100110)
150. Dk. green-brown coating (100110)
151. Matte red coating (683404)
152. Metallic shiny green coating (100112)
153. Matte brown coating (100112)
154. Matte lt. green coating (100112)
155. Deep purple-blue coating (100112)
156. Creamy red coating (681804)
157. Lt. brown-beige coating (681804)
158. Lt. brown-green coating (681804)
159. Metallic bright purple coating (689904)
160. Metallic pale blue coating (689904)
161. Red coating (689904, 680804, 684504)
162. Metallic deep cyan coating (689904)
163. Coppery-brown coating (689904)
164. Grey-blue coating (689904, 695004)
165. Metallic green-brown coating (689904)
166. Pale white coating (697004)
167. Dull coffee brown coating (697004)
168. Dull creamy brown coating (695604, 100684)
169. Dusty purple coating (695604)
170. Black-grey coating (695604)
171. Lt. orange-brown coating (695204)
172. Deep bronze coating (680804)
173. Lt. white-grey coating (680804)
174. Bright grass green coating (680804, 688104)
175. Pale grey-blue coating (680804, 681904)
176. Deep grass green coating (685504)
177. Lt. orange-red coating (684504)
178. Bright deep green coating (684504)
179. Bright yellow-green coating (684504)
180. Matte orange coating (699004)
181. Deep purple-brown coating (699004)
182. Pale creamy red coating (699004)
183. Bright black coating (699004, 680704)
184. Medium green coating (699004, 680004)
185. Dull matte brown coating (100113)
186. Pale blue green coating (680504)
187. Deep wine red coating (680504)
188. Purple coating (100416)
189. Matte blue coating (100416)
190. Metallic dk. cyan coating (100416)
191. Metallic dull cyan coating (100416)
192. Metallic deep blue coating (100416)
193. Medium pale brown coating (680004)
194. Dull grey-blue coating (680704)
195. Dull dk. brown coating (680704)
196. Pale creamy grey coating (695104)
197. Creamy dk. brown coating (695104)
198. Bright orange-brown coating (695504, 695404)
199. Dusty brown red coating (695504)
200. Medium dull brown coating (695504)
201. Medium pale green coating (681404)
202. Black-green coating (681304)
203. Deep green coating (681304, 681904, 695404, 695004)
204. Milky brown coating (681304)

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Specimen Description:

- 205. Deep dk. green coating (681304)
- 206. Milky yellow coating (100684)
- 207. Deep black-brown coating (100684)
- 208. Dull orange coating (689604)
- 209. Creamy dull brown coating (689604)
- 210. Lt. blue coating (688104)
- 211. Deep dk. blue coating (681904)
- 212. Bright brown coating (695404)
- 213. Deep orange-red coating (695404)
- 214. Pale brown-beige coating (695404)
- 215. Medium orange coating (100941)
- 216. Metallic dull green coating (100941)
- 217. Deep yellow coating (100941)
- 218. Metallic bright blue coating (100941)
- 219. Metallic dk. purple coating (100941)
- 220. Metallic red-pink coating (100941)
- 221. Pink-flesh coating (100408)
- 222. Dull orange-brown coating (100685)
- 223. Rusty grey coating (100685)
- 224. Rusty deep brown coating (100685)
- 225. Bright deep red coating (100121)
- 226. Matte yellow coating (100121)
- 227. Medium pale orange coating (100121)
- 228. Dusty orange-red coating (100121)
- 229. Matte dk. blue coating (100121)
- 230. Deep black-blue coating (100121)
- 231. Lt. green-yellow coating (100121)
- 232. Metallic black-green coating (100121)
- 233. Bright green coating (100121)
- 234. Deep blue coating (695304, 699104, 682604, 682804, 699904)
- 235. Dull yellow coating (680104, 681704, 699004, 681304)
- 236. Flesh coating (680204, 100323, 680904, 100112, 695204, 100113, 680004, 699904)
- 237. Deep grey coating (684904, 696304, 685804, 100072, 681504, 695104, 681404, 100684, 100408, 100685)
- 238. Pale yellow coating (695304, 694804, 679704, 100409, 699104, 680604, 681504, 100308, 681804, 680504, 680704, 681904)
- 239. Lt. sky blue coating (680604, 699404, 699404, 681704)
- 240. Dk. brown-red coating (100323, 680904, 680804, 682804)
- 241. Dk. green coating (682904, 100110, 681804, 699004, 695104, 695404)
- 242. Pale brown coating (100308, 680804, 695504, 694604, 695404, 100408, 100685)
- 243. Black coating (683704, 680204, 680304, 699304, 688304, 685804, 694804, 100072, 100475, 682504, 679704, 100265, 686104, 695704, 684804, 699204, 100409, 681004, 699104, 682604, 680604, 699404, 100264, 681104, 681604, 100109, 680404, 681704, 681504, 699804, 680904, 694704, 100110, 100112, 689904, 697004, 695604, 695204, 680804, 685504, 684504, 699004, 100113, 680504, 682804, 100416, 680004, 680704, 695104, 695504, 681404, 681304, 100684, 688104, 681904, 694604, 695404, 100941, 100408, 695004, 100685, 100121, 100488, 102488, 685404, 102489)
- 244. White coating (683704, 678304, 680104, 680204, 684904, 699304, 685804, 100072, 100475, 679704, 100265, 100409, 681004, 680604, 679504, 699404, 100109, 681704, 681504, 100308, 694704, 100110, 683404, 681804, 697004, 695604, 680804, 100113, 680504, 680704, 695104, 695504, 681404, 100684, 681904, 694604, 100408, 695004, 100685, 100121, 102488, 102489)
- 245. Silvery coating (685404)
- 246. Stone grey coating (102488)
- 247. Pumpkin orange coating (102488)
- 248. Oliver green coating (102488)
- 249. Dull Oliver green coating (102488)

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Specimen Description:

- 250. Darkish grey w/ white coating (102488)
- 251. Taupe coating (102488)
- 252. Sapphire blue coating (102488)
- 253. Hazelnut brown coating (102488)
- 254. Azure coating (102488)
- 255. Dull teak brown coating (102488)
- 256. Leather brown coating (102488)
- 257. Yellow-beige coating (102489)
- 258. Thrush brown coating (102489)
- 259. Leaf green coating (102489)
- 260. Storm grey coating (102489)
- 261. Meadow green coating (102489)
- 262. Pale flesh coating (102489)
- 263. Burlwood brown coating (102489)
- 264. Dawn blue coating (102489)
- 265. Ice green coating (102489)
- 266. Cognac brown coating (102489)
- 267. Off-white soft plastic (683704, 100265, 100121)
- 268. Pale beige soft plastic (678204, 684804, 100409, 680604, 681204, 695204, 100416, 695104, 681404, 100684, 100408)
- 269. Black soft plastic (695304, 684904, 100072, 686104, 100323, 684104, 100308, 683404, 685504, 100113, 680504, 680004, 694604, 100941)
- 270. Dusty green soft plastic (695304, 100416, 681504)
- 271. Red soft plastic (695304, 686104, 684104)
- 272. Blue soft plastic (695304, 688104)
- 273. Transparent plastic soft plastic (695304)
- 274. White soft plastic (678304, 679604, 684904, 100072, 100475, 699204, 699104, 682604, 699404, 681704, 100110, 100416, 680004, 681404, 100684, 102488, 102489)
- 275. Lt. red soft plastic (680104)
- 276. Grey soft plastic (697104, 679604, 685804, 100475, 100409, 679504, 681704, 100308, 694704, 699004, 682804, 680004, 680704, 681304, 689604, 695004, 100685)
- 277. Creamy brown soft plastic (697104)
- 278. Dk. grey soft plastic (680204, 681004, 681504, 681804, 681804, 699904)
- 279. Dusty grey soft plastic (680204, 680304, 682504, 100684, 681904)
- 280. Dull beige soft plastic (680204, 681904, 695004)
- 281. Pale yellow soft plastic (684904).
- 282. Dull flesh soft plastic (680304, 694604, 695404)
- 283. Dk. beige soft plastic (699304, 681004, 681304)
- 284. Dull green soft plastic (688304, 681304)
- 285. Deep brown soft plastic (685804, 682504, 100264, 684104, 681804, 694604)
- 286. Brown soft plastic (687404, 680904)
- 287. Deep green soft plastic (694804, 682904, 695404)
- 288. Lt. purple soft plastic (686104)
- 289. Dk. green soft plastic (684304)
- 290. Dk. bronze soft plastic (684304)
- 291. Dusty brown soft plastic (679704, 679504, 685504)
- 292. Green soft plastic (679704)
- 293. Yellow soft plastic (699104, 680404)
- 294. Deep red soft plastic (682604, 681104)
- 295. Lt. black soft plastic (680604)
- 296. Bright yellow soft plastic (699404)
- 297. Creamy dull brown soft plastic (684204)
- 298. Lt. yellow soft plastic (699404)
- 299. Bright white soft plastic (100264, 681104, 680404, 681204, 699804, 694704, 681604, 100323, 100109, 100112, 695204, 684504, 100113, 682804, 680704, 695504, 100941, 100685)
- 300. Bright flesh soft plastic (689304, 681404)

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Specimen Description:

- 301. Dk. brown-red soft plastic (682904)
- 302. Deep beige soft plastic (680804, 699004)
- 303. Bright orange soft plastic (689604)
- 304. Transparent soft plastic (688104)
- 305. Lt brown soft plastic (685404)
- 306. Warm grey soft plastic (685404)
- 307. Deep dk. brown soft plastic (102488)
- 308. Pale green soft plastic (102489)

Note:

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- mg = milligram
- ND = Not Detected (lower than MDL)
- MDL = Method Detection Limit

Remark: As received, below test portion(s) is(are) less than 10 mg, therefore such component(s) was(were) not tested for migration of certain elements, as specified in AS/NZS ISO 8124.3: 2021, Clause 7 – Selection of Test Portions

- 1. Dusty yellow coating (680304)
- 2. Metallic golden coating (680304)
- 3. Orange-yellow coating (685804)
- 4. White-blue coating (679704)
- 5. Dk. deep green coating (682504)
- 6. Dk. black-green coating (684304)
- 7. Milky yellow coating (684304)
- 8. Dk. cyan coating (699204)
- 9. Lt. grey-blue coating (680604)
- 10. Shiny black coating (679504)
- 11. Lt. red coating (679504)
- 12. Metallic lt. pink coating (100264)
- 13. Metallic dk. green coating (100264)
- 14. Dull deep orange coating (681604)
- 15. Creamy orange-brown coating (680404)
- 16. Purple-blue coating (681704)
- 17. Orange-red coating (681704)
- 18. Dull flesh coating (699804)
- 19. Medium dull red coating (680904)
- 20. Metallic grey coating (680904)
- 21. Shiny purple coating (100112, 689904)
- 22. Shiny silvery coating (689904, 688104)
- 23. Dusty red coating (695204, 684504)
- 24. Medium bright red coating (680804)
- 25. Pale pink coating (680004)
- 26. Sky blue coating (688104)
- 27. Deep pink coating (688104)
- 28. Scarlet red coating (102488)
- 29. Steel grey coating (102488)
- 30. Vapor blue coating (102489)
- 31. Dk. greyish brown coating (102489)
- 32. Henna brown coating (102489)

Australian Trade Practices Act 1974 - Consumer Protection Notice No. 1 of 2009 - Consumer Product Safety Standard: Lead and Certain Elements in Children's Toys

Method: With reference to AS/NZS ISO 8124-3:2021 and AS/NZS 8124.3: 2003

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

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| Test Item(s) | Pb | Sb | As | Ba | Cd | Cr | Hg | Se |
|--|---------------------------|------------------------------------|-----|------|----|----|----|-----|
| MDL (mg/kg) | 5 | 5 | 2.5 | 10 | 5 | 5 | 5 | 10 |
| Permissible Limit (mg/kg) – Other than Modelling Clay | 90 | 60 | 25 | 1000 | 75 | 60 | 60 | 500 |
| Specimen No. | Mass of trace amount (mg) | Adjusted Soluble Result(s) (mg/kg) | | | | | | |
| 1-308 | / | ND | ND | ND | ND | ND | ND | ND |

Specimen Description:

1. Lt. pink coating (683704, 100264)
2. Lt. brown soft plastic (683704, 680104, 684904, 679704, 681504)
3. Dk. brown coating (683704, 687404, 100409, 699104, 679504, 680404, 681104, 681204, 681704, 682904, 681804, 695204, 684504, 100113, 680504, 681404, 681304, 694604, 695404, 100408, 100408, 695004)
4. Deep brown coating (683704, 680304, 685804, 694804, 682504, 100409, 681704, 100308, 100110, 689904, 684504, 699004, 680004, 695504, 681404, 688104, 699904, 695004, 102489)
5. Dusty brown coating (683704, 100109, 680504, 695504)
6. Beige coating (683704, 680304, 682604, 681104, 680504, 680004)
7. Dk. red coating (683704, 686104, 699404, 681204, 682904, 680904, 681304)
8. Dk. blue-green coating (683704)
9. Blue coating (683704, 699304, 699204, 680404, 680904, 100308, 682804, 100121)
10. Pink coating (683704, 100265, 699404, 681604, 100323, 100113, 100684)
11. Matte black coating (678204, 680304, 685804, 686104, 684804, 679504, 100112, 695504)
12. Orange-brown coating (678204, 682504, 684804, 680604, 681804, 100408)
13. Grass green coating (678204, 682804)
14. Lt. grey coating (678204, 681004, 100323, 100109, 100113, 695104, 681404)
15. Rusty brown coating (678204, 681004, 685504)
16. Lt. green coating (678204, 685504, 100416)
17. Bright black coating (695304, 678304, 697104, 680204)
18. Deep red coating (695304, 680204, 685804, 684304, 679704, 681804, 682604, 699404, 689904, 688104, 699904, 695404)
19. Deep brown-red coating (695304)
20. Dusty green coating (695304, 699004, 680004, 695404)
21. Pale green coating (695304)
22. Yellow-green coating (695304, 681504, 682904, 683404)
23. Bright yellow coating (678304, 685804, 695704, 681704, 688304, 680604, 681204, 100416, 100408)
24. Blue-purple coating (678304)
25. Brown-red coating (678304, 694804, 684804)
26. Dk. beige coating (678304, 680904, 697004)
27. Bright red coating (678304, 684904, 699104, 681704, 699804, 695204, 685504, 680504, 682804, 100416)
28. Orange coating (678304, 688304, 100109, 680504, 688104)
29. Pale blue coating (678304, 100416, 100121)
30. Dull deep green coating (680104, 681004)
31. Blue-green coating (680104)
32. Lt. blue-green coating (680104, 699104)
33. Black-brown coating (680104)
34. Dk. orange-red coating (680104)
35. Dk. coffee brown coating (680104)
36. Dull red-brown coating (680104, 679604, 695704, 684804)
37. Deep cyan coating (680104, 680404, 681304, 681904, 695404)
38. Pale white coating (697104)
39. Dull blue coating (697104, 684504, 681904)
40. Pale green coating (697104)
41. Dusty grey-green coating (697104)
42. White-grey coating (679604, 681004)
43. Dk. brown-beige coating (679604, 685804, 684804)
44. Pale cyan coating (679604, 695404)
45. Dull cyan coating (679604)

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Specimen Description:

46. Dk. black-brown coating (679604, 687404)
47. Pale orange coating (680204)
48. Lt. yellow coating (680204, 688304, 100475, 679504, 680404)
49. Deep flesh coating (680204)
50. Milky blue coating (680204, 100265)
51. Dk. red-brown coating (680204)
52. Silvery coating (684904, 686104, 699104, 684104, 699804, 697004, 680804)
53. Metallic blue coating (684904)
54. Metallic rusty green coating (684904)
55. Dull silvery coating (684904)
56. Bright blue coating (684904, 100308)
57. Metallic silvery coating (684904)
58. Metallic coppery coating (684904)
59. Metallic green coating (684904, 699904)
60. Metallic dk. grey coating (684904, 100265)
61. Bright orange coating (680304, 681004, 699804, 680904, 681304, 100685)
62. Dull beige coating (680304, 684304, 679704, 699404, 681804, 697004)
63. Dusty brown-red coating (680304)
64. Lt. beige coating (680304, 679704, 100109, 681204, 680904, 681304, 100685)
65. Lt. golden-yellow coating (699304)
66. Orange coating (699304, 100109, 695204)
67. Cyan coating (699304, 682804)
68. Dusty orange coating (688304, 684801, 699104, 695004)
69. Yellow coating (694804, 100265, 682604, 100264, 100323, 682904, 681804, 689904, 685504, 100113, 680504, 682804, 681404)
70. Shiny orange coating (694804)
71. Shiny lt. red coating (694804)
72. Dk. black-blue coating (694804, 100072, 100409)
73. Dk. blue coating (694804, 686104, 699004, 100416, 681304)
74. Orange-beige coating (694804, 100323)
75. Creamy beige coating (694804, 697004, 680804, 100416, 695104)
76. Dull brown coating (694804, 681004, 699404, 100109, 100112, 681904, 695004)
77. Creamy white coating (694804)
78. Deep white coating (100072, 679704)
79. Grey coating (100072, 682504, 679704, 100265, 100409, 682604, 699404, 100264, 681504, 699804, 100308, 694704, 683404, 100112, 697004, 685504, 100113, 680504, 680004, 680704, 695104, 681404, 100684, 689604, 695404, 100408)
80. Dull black-blue coating (100072, 100475)
81. Dusty grey coating (100072, 100409, 100109, 100113, 681404, 100408, 100685)
82. Bright pink coating (100475, 680404)
83. Lt. brown coating (100475, 681004, 682604, 680604, 681104, 689904, 685504, 699004, 681304, 102488)
84. Dull golden coating (686104, 699104, 699404, 681204, 699804, 689904)
85. Lt. purple-blue coating (686104)
86. Lt. yellow-green coating (682504, 100265, 695704, 699104, 684504)
87. Dull green coating (684304, 686104, 699104, 681804, 680704, 695104, 681904, 695004)
88. Matte dk. grey coating (100265)
89. Metallic dull blue coating (100265)
90. Metallic lt. blue coating (100265)
91. Metallic deep grey coating (100265)
92. Coffee brown coating (686104)
93. Bright white coating (681004)
94. Lt. bronze coating (695704, 699204)
95. Dk. black-grey coating (684804, 695504)
96. Deep brown beige coating (684804)
97. Dk. grey-blue coating (699204, 699104, 680404)

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Specimen Description:

98. Dk. grey coating (699204, 699404, 681104, 100323, 680404, 100308, 100110, 689904, 682804, 695104, 100684, 100408, 102489)
99. Deep orange coating (699204, 681504)
100. Lt. orange coating (699204, 684504)
101. Dull pink coating (699104, 681704, 682904)
102. Dull purple coating (699104)
103. Pale red coating (699104, 680904,)
104. Dk. deep grey coating (699104)
105. Brown coating (699104, 100264, 681404)
106. Beige-grey coating (699104)
107. Medium dk. brown coating (682604, 681704)
108. Lt. flesh coating (682604, 680604, 681204)
109. Snow white coating (682604, 681504, 680904, 694704, 695604, 680504)
110. Medium deep grey coating (682604)
111. Medium brown coating (680604)
112. Dull deep brown coating (680604)
113. Dk. orange-brown coating (680604, 695604)
114. Brown-beige coating (680604, 100684)
115. Yellow-beige coating (679504)
116. Creamy brown coating (699404, 100264, 100323, 100308, 100684, 681904)
117. Dk. milky blue coating (699404)
118. Dk. purple-blue coating (699404, 682904, 680804)
119. Green coating (699404, 680404, 681504)
120. Creamy cyan coating (699404)
121. Dk. deep brown coating (699404)
122. White-silvery coating (100264, 100264)
123. Shiny lt. green coating (100264)
124. Metallic pale blue coating (100264)
125. Lt. creamy brown coating (681104, 681504)
126. Yellow-brown coating (681604)
127. Pale brown-red coating (100109)
128. Medium grey coating (684104)
129. Deep pink-red coating (680404, 695104F)
130. Medium dk. green coating (680404)
131. Metallic deep green coating (680404)
132. Creamy orange coating (681204)
133. Pale orange-brown coating (681204)
134. Deep orange-brown coating (681204)
135. Pale creamy brown coating (681704, 100113)
136. Medium red coating (681704, 100308)
137. Pale beige coating (681704, 680904)
138. Medium dk. grey coating (681704)
139. Dk. orange coating (682904)
140. Pale purple-blue coating (682904)
141. Dk. purple coating (682904, 695104)
142. Dk. pink coating (682904)
143. Lt. cyan coating (680904)
144. Pink-red coating (100308)
145. Dull grey coating (694704, 102489)
146. Pale grey coating (694704, 100110, 694604)
147. Creamy grey coating (694704)
148. Medium beige coating (100110)
149. Rusty grey coating (100110)
150. Dk. green-brown coating (100110)
151. Matte red coating (683404)
152. Metallic shiny green coating (100112)

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Specimen Description:

153. Matte brown coating (100112)
154. Matte lt. green coating (100112)
155. Deep purple-blue coating (100112)
156. Creamy red coating (681804)
157. Lt. brown-beige coating (681804)
158. Lt. brown-green coating (681804)
159. Metallic bright purple coating (689904)
160. Metallic pale blue coating (689904)
161. Red coating (689904, 680804, 684504)
162. Metallic deep cyan coating (689904)
163. Coppery-brown coating (689904)
164. Grey-blue coating (689904, 695004)
165. Metallic green-brown coating (689904)
166. Pale white coating (697004)
167. Dull coffee brown coating (697004)
168. Dull creamy brown coating (695604, 100684)
169. Dusty purple coating (695604)
170. Black-grey coating (695604)
171. Lt. orange-brown coating (695204)
172. Deep bronze coating (680804)
173. Lt. white-grey coating (680804)
174. Bright grass green coating (680804, 688104)
175. Pale grey-blue coating (680804, 681904)
176. Deep grass green coating (685504)
177. Lt. orange-red coating (684504)
178. Bright deep green coating (684504)
179. Bright yellow-green coating (684504)
180. Matte orange coating (699004)
181. Deep purple-brown coating (699004)
182. Pale creamy red coating (699004)
183. Bright black coating (699004, 680704)
184. Medium green coating (699004, 680004)
185. Dull matte brown coating (100113)
186. Pale blue green coating (680504)
187. Deep wine red coating (680504)
188. Purple coating (100416)
189. Matte blue coating (100416)
190. Metallic dk. cyan coating (100416)
191. Metallic dull cyan coating (100416)
192. Metallic deep blue coating (100416)
193. Medium pale brown coating (680004)
194. Dull grey-blue coating (680704)
195. Dull dk. brown coating (680704)
196. Pale creamy grey coating (695104)
197. Creamy dk. brown coating (695104)
198. Bright orange-brown coating (695504, 695404)
199. Dusty brown red coating (695504)
200. Medium dull brown coating (695504)
201. Medium pale green coating (681404)
202. Black-green coating (681304)
203. Deep green coating (681304, 681904, 695404, 695004)
204. Milky brown coating (681304)
205. Deep dk. green coating (681304)
206. Milky yellow coating (100684)
207. Deep black-brown coating (100684)
208. Dull orange coating (689604)

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Specimen Description:

- 209. Creamy dull brown coating (689604)
- 210. Lt. blue coating (688104)
- 211. Deep dk. blue coating (681904)
- 212. Bright brown coating (695404)
- 213. Deep orange-red coating (695404)
- 214. Pale brown-beige coating (695404)
- 215. Medium orange coating (100941)
- 216. Metallic dull green coating (100941)
- 217. Deep yellow coating (100941)
- 218. Metallic bright blue coating (100941)
- 219. Metallic dk. purple coating (100941)
- 220. Metallic red-pink coating (100941)
- 221. Pink-flesh coating (100408)
- 222. Dull orange-brown coating (100685)
- 223. Rusty grey coating (100685)
- 224. Rusty deep brown coating (100685)
- 225. Bright deep red coating (100121)
- 226. Matte yellow coating (100121)
- 227. Medium pale orange coating (100121)
- 228. Dusty orange-red coating (100121)
- 229. Matte dk. blue coating (100121)
- 230. Deep black-blue coating (100121)
- 231. Lt. green-yellow coating (100121)
- 232. Metallic black-green coating (100121)
- 233. Bright green coating (100121)
- 234. Deep blue coating (695304, 699104, 682604, 682804, 699904)
- 235. Dull yellow coating (680104, 681704, 699004, 681304)
- 236. Flesh coating (680204, 100323, 680904, 100112, 695204, 100113, 680004, 699904)
- 237. Deep grey coating (684904, 696304, 685804, 100072, 681504, 695104, 681404, 100684, 100408, 100685)
- 238. Pale yellow coating (695304, 694804, 679704, 100409, 699104, 680604, 681504, 100308, 681804, 680504, 680704, 681904)
- 239. Lt. sky blue coating (680604, 699404, 699404, 681704)
- 240. Dk. brown-red coating (100323, 680904, 680804, 682804)
- 241. Dk. green coating (682904, 100110, 681804, 699004, 695104, 695404)
- 242. Pale brown coating (100308, 680804, 695504, 694604, 695404, 100408, 100685)
- 243. Black coating (683704, 680204, 680304, 699304, 688304, 685804, 694804, 100072, 100475, 682504, 679704, 100265, 686104, 695704, 684804, 699204, 100409, 681004, 699104, 682604, 680604, 699404, 100264, 681104, 681604, 100109, 680404, 681704, 681504, 699804, 680904, 694704, 100110, 100112, 689904, 697004, 695604, 695204, 680804, 685504, 684504, 699004, 100113, 680504, 682804, 100416, 680004, 680704, 695104, 695504, 681404, 681304, 100684, 688104, 681904, 694604, 695404, 100941, 100408, 695004, 100685, 100121, 100488, 102488, 685404, 102489)
- 244. White coating (683704, 678304, 680104, 680204, 684904, 699304, 685804, 100072, 100475, 679704, 100265, 100409, 681004, 680604, 679504, 699404, 100109, 681704, 681504, 100308, 694704, 100110, 683404, 681804, 697004, 695604, 680804, 100113, 680504, 680704, 695104, 695504, 681404, 100684, 681904, 694604, 100408, 695004, 100685, 100121, 102488, 102489)
- 245. Silvery coating (685404)
- 246. Stone grey coating (102488)
- 247. Pumpkin orange coating (102488)
- 248. Oliver green coating (102488)
- 249. Dull Oliver green coating (102488)
- 250. Darkish grey w/ white coating (102488)
- 251. Taupe coating (102488)
- 252. Sapphire blue coating (102488)
- 253. Hazelnut brown coating (102488)

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Specimen Description:

- 254. Azure coating (102488)
- 255. Dull teak brown coating (102488)
- 256. Leather brown coating (102488)
- 257. Yellow-beige coating (102489)
- 258. Thrush brown coating (102489)
- 259. Leaf green coating (102489)
- 260. Storm grey coating (102489)
- 261. Meadow green coating (102489)
- 262. Pale flesh coating (102489)
- 263. Burlwood brown coating (102489)
- 264. Dawn blue coating (102489)
- 265. Ice green coating (102489)
- 266. Cognac brown coating (102489)
- 267. Off-white soft plastic (683704, 100265, 100121)
- 268. Pale beige soft plastic (678204, 684804, 100409, 680604, 681204, 695204, 100416, 695104, 681404, 100684, 100408)
- 269. Black soft plastic (695304, 684904, 100072, 686104, 100323, 684104, 100308, 683404, 685504, 100113, 680504, 680004, 694604, 100941)
- 270. Dusty green soft plastic (695304, 100416, 681504)
- 271. Red soft plastic (695304, 686104, 684104)
- 272. Blue soft plastic (695304, 688104)
- 273. Transparent plastic soft plastic (695304)
- 274. White soft plastic (678304, 679604, 684904, 100072, 100475, 699204, 699104, 682604, 699404, 681704, 100110, 100416, 680004, 681404, 100684, 102488, 102489)
- 275. Lt. red soft plastic (680104)
- 276. Grey soft plastic (697104, 679604, 685804, 100475, 100409, 679504, 681704, 100308, 694704, 699004, 682804, 680004, 680704, 681304, 689604, 695004, 100685)
- 277. Creamy brown soft plastic (697104)
- 278. Dk. grey soft plastic (680204, 681004, 681504, 681804, 681804, 699904)
- 279. Dusty grey soft plastic (680204, 680304, 682504, 100684, 681904)
- 280. Dull beige soft plastic (680204, 681904, 695004)
- 281. Pale yellow soft plastic (684904)
- 282. Dull flesh soft plastic (680304, 694604, 695404)
- 283. Dk. beige soft plastic (699304, 681004, 681304)
- 284. Dull green soft plastic (688304, 681304)
- 285. Deep brown soft plastic (685804, 682504, 100264, 684104, 681804, 694604)
- 286. Brown soft plastic (687404, 680904)
- 287. Deep green soft plastic (694804, 682904, 695404)
- 288. Lt. purple soft plastic (686104)
- 289. Dk. green soft plastic (684304)
- 290. Dk. bronze soft plastic (684304)
- 291. Dusty brown soft plastic (679704, 679504, 685504)
- 292. Green soft plastic (679704)
- 293. Yellow soft plastic (699104, 680404)
- 294. Deep red soft plastic (682604, 681104)
- 295. Lt. black soft plastic (680604)
- 296. Bright yellow soft plastic (699404)
- 297. Creamy dull brown soft plastic (684204)
- 298. Lt. yellow soft plastic (699404)
- 299. Bright white soft plastic (100264, 681104, 680404, 681204, 699804, 694704, 681604, 100323, 100109, 100112, 695204, 684504, 100113, 682804, 680704, 695504, 100941, 100685)
- 300. Bright flesh soft plastic (689304, 681404)
- 301. Dk. brown-red soft plastic (682904)
- 302. Deep beige soft plastic (680804, 699004)
- 303. Bright orange soft plastic (689604)
- 304. Transparent soft plastic (688104)

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Specimen Description:

- 305. Lt brown soft plastic (685404)
- 306. Warm grey soft plastic (685404)
- 307. Deep dk. brown soft plastic (102488)
- 308. Pale green soft plastic (102489)

- Note:
- mg/kg = milligram per kilogram
 - mg = milligram
 - ND = Not Detected (lower than MDL)
 - MDL = Method Detection Limit
 - Results of soluble elements shown are of the adjusted analytical results
 - 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 migration of certain elements, as specified in AS/NZS ISO 8124.3: 2021 and AS/NZS 8124.3:2003, Clause 7 – Selection of Test Portions.

1. Dusty yellow coating (680304)
2. Metallic golden coating (680304)
3. Orange-yellow coating (685804)
4. White-blue coating (679704)
5. Dk. deep green coating (682504)
6. Dk. black-green coating (684304)
7. Milky yellow coating (684304)
8. Dk. cyan coating (699204)
9. Lt. grey-blue coating (680604)
10. Shiny black coating (679504)
11. Lt. red coating (679504)
12. Metallic lt. pink coating (100264)
13. Metallic dk. green coating (100264)
14. Dull deep orange coating (681604)
15. Creamy orange-brown coating (680404)
16. Purple-blue coating (681704)
17. Orange-red coating (681704)
18. Dull flesh coating (699804)
19. Medium dull red coating (680904)
20. Metallic grey coating (680904)
21. Shiny purple coating (100112, 689904)
22. Shiny silvery coating (689904, 688104)
23. Dusty red coating (695204, 684504)
24. Medium bright red coating (680804)
25. Pale pink coating (680004)
26. Sky blue coating (688104)
27. Deep pink coating (688104)
28. Scarlet red coating (102488)
29. Steel grey coating (102488)
30. Vapor blue coating (102489)
31. Dk. greyish brown coating (102489)
32. Henna brown coating (102489)

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As requested by client, SVHC screening is performed according to:

- Two hundred and forty (240) substances in the Candidate List of Substances of Very High Concern (SVHC) for authorization published by European Chemicals Agency (ECHA) on and before Jan 23, 2024 regarding Regulation (EC) No 1907/2006 concerning the REACH.

Test Result(s) : Please refer to next page(s)..

Summary :

| | |
|--|-------------|
| According to the specified scope and analytical techniques, concentrations of tested SVHC are \leq 0.1% (w/w) in the submitted sample. | PASS |
|--|-------------|

Remark :

1. The chemical analysis of specified SVHC is performed by means of currently available analytical techniques against the following SVHC related documents published by ECHA:

- <https://echa.europa.eu/candidate-list-table>(Candidate list)

The lists are under evaluation by ECHA and may subject to change in the future.

2. In accordance with Regulation (EC) No 1907/2006, any EU producer or importer of articles shall notify ECHA, in accordance with paragraph 4 of Article 7, if a substance meets the criteria in Article 57 and is identified in accordance with Article 59(1) of the Regulation, if (a) the substance in the Candidate List is present in those articles in quantities totaling over one tonne per producer or importer per year; and (b) the substance in the Candidate List is present in those articles above a concentration of 0.1% weight by weight (w/w).

3. Article 33 of Regulation (EC) No 1907/2006 requires supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.1% weight by weight (w/w) shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of that substance in the Candidate List.

4. Companies supplying articles containing substances of very high concern (SVHCs) on the Candidate List in a concentration above 0.1% weight by weight (w/w) on the EU market must comply with the Waste Framework Directive 2008/98/EC requirement and submit SCIP notifications on these articles to ECHA, as from 5 January 2021.

- <https://echa.europa.eu/scip>

5. If a SVHC is found over the reporting limit, client is suggested to identify the component which contains the SVHC and the exact concentration of the SVHC by requesting further quantitative analysis from the laboratory.

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Test Sample:

Sample Description:

| Group No. | Component No. | Component Description |
|-----------|---------------|-----------------------|
| A | 1 | Column H |

Test Method:

SGS In-House method - Analyzed by ICP-OES, GC-MS, UV-VIS, HPLC-DAD, HPLC-MS and colorimetric method

Test Result (per test group) :

| No. | Substance Name | CAS No./ EC No. | RL (%) | Concentration (%) |
|-----|-----------------|--------------------|--------|-------------------|
| | | | | A |
| - | All tested SVHC | - | - | ND |

Notes:

1. RL = Reporting Limit. All RL are based on homogenous material
 ND = Not detected (lower than RL), ND is denoted on the SVHC substance.
 NA^ = The submitted sample was found to contain significant amount of specific element(s) of SVHC. Upon further test verification and also information provided from client, the possibility that the element(s) content originate from SVHC is very unlikely, even though their presence cannot be exclude entirely. It may be assumed that the detected element(s) have a non-SVHC source.

2. * The test result is based on the calculation of selected element(s) / marker(s) and to the worst-case scenario.

The client is advised to review the chemical formulation to ascertain above metal substances present in the article.

RL = 0.01% is evaluated for element (i.e. cobalt, arsenic, lead, chromium (VI), aluminum, zirconium, boron, strontium, zinc, antimony, titanium, barium and cadmium respectively), except molybdenum RL=0.001%, boron RL=0.005% (only for Lead bis(tetrafluoroborate)), chromium (VI) RL=0.005% (only for Pentazinc chromate octahydroxide).

3. The table above only shows detected SVHC, and SVHC that below RL are not reported. Please refer to Appendix for the full list of tested SVHC.
4. Test result that shown as per test group is the actual concentration from laboratory testing. The test result is calculated by minimum sample weight. Confirmation testing is recommended as to understand the exact content of SVHC in each individual component.

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Appendix

| No. | Substance Name | CAS No./ EC No. | RL (%) | No. | Substance Name | CAS No./ EC No. | RL (%) |
|--|---|--|--------|-----|---|---------------------------------------|--------|
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Oct 28, 2008 | | | | | | | |
| 1 | 4,4'-Diaminodiphenylmethane (MDA) | 101-77-9/ 202-974-4 | 0.100 | 2 | 5-tert-butyl-2,4,6-trinitro- <i>m</i> -xylene (musk xylene) | 81-15-2/ 201-329-4 | 0.100 |
| 3 | Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins) | 85535-84-8/ 287-476-5 | 0.100 | 4 | Anthracene | 120-12-7/ 204-371-1 | 0.100 |
| 5 | Benzyl butyl phthalate (BBP) | 85-68-7/ 201-622-7 | 0.100 | 6 | Bis(2-ethylhexyl)phthalate (DEHP) | 117-81-7/ 204-211-0 | 0.100 |
| 7 | Bis(tributyltin)oxide (TBTO) | 56-35-9/ 200-268-0 | 0.100 | 8 | Cobalt dichloride* | 7646-79-9/ 231-589-4 | 0.010 |
| 9 | Diarsenic pentaoxide* | 1303-28-2/ 215-116-9 | 0.010 | 10 | Diarsenic trioxide* | 1327-53-3/ 215-481-4 | 0.010 |
| 11 | Dibutyl phthalate (DBP) | 84-74-2/ 201-557-4 | 0.100 | 12 | Hexabromocyclododecane (HBCDD) | - | 0.100 |
| 13 | Lead hydrogen arsenate* | 7784-40-9/ 232-064-2 | 0.010 | 14 | Sodium dichromate* | 7789-12-0 10588-01-9/ 234-190-3 | 0.010 |
| 15 | Triethyl arsenate* | 15606-95-8/ 427-700-2 | 0.010 | | | | |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jan 13, 2010 | | | | | | | |
| 16 | 2,4-Dinitrotoluene | 121-14-2/ 204-450-0 | 0.100 | 17 | Anthracene oil* | 90640-80-5/ 292-602-7 | 0.100 |
| 18 | Anthracene oil, anthracene paste* | 90640-81-6/ 292-603-2 | 0.100 | 19 | Anthracene oil, anthracene paste, anthracene fraction* | 91995-15-2/ 295-275-9 | 0.100 |
| 20 | Anthracene oil, anthracene paste; distn. Lights* | 91995-17-4/ 295-278-5 | 0.100 | 21 | Anthracene oil, anthracene-low* | 90640-82-7/ 292-604-8 | 0.100 |
| 22 | Diisobutyl phthalate | 84-69-5/ 201-553-2 | 0.100 | 23 | Lead chromate molybdate sulfate red (C.I. Pigment Red 104)* | 12656-85-8/ 235-759-9 | 0.010 |
| 24 | Lead chromate* | 7758-97-6/ 231-846-0 | 0.010 | 25 | Lead sulfochromate yellow (C.I. Pigment Yellow 34)* | 1344-37-2/ 215-693-7 | 0.010 |
| 26 | Pitch, coal tar, high temp.* | 65996-93-2/ 266-028-2 | 0.100 | 27 | Tris(2-chloroethyl)phosphate | 115-96-8/ 204-118-5 | 0.100 |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Mar 30, 2010 | | | | | | | |
| 28 | Acrylamide | 79-06-1/ 201-173-7 | 0.100 | | | | |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jun 18, 2010 | | | | | | | |
| 29 | Ammonium dichromate* | 7789-09-5/ 232-143-1 | 0.010 | 30 | Boric acid* | - | 0.010 |
| 31 | Disodium tetraborate, anhydrous* | 1303-96-4 1330-43-4 12179-04-3/ 215-540-4 | 0.010 | 32 | Potassium chromate* | 7789-00-6/ 232-140-5 | 0.010 |
| 33 | Potassium dichromate* | 7778-50-9/ 231-906-6 | 0.010 | 34 | Sodium chromate* | 7775-11-3/ 231-889-5 | 0.010 |

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| No. | Substance Name | CAS No./ EC No. | RL (%) | No. | Substance Name | CAS No./ EC No. | RL (%) |
|--|---|--------------------------|-----------|-----|--|-------------------------------------|--------|
| 35 | Tetraboron disodium heptaoxide, hydrate* | 12267-73-1/ 235-541-3 | 0.010 | 36 | Trichloroethylene | 79-01-6/ 201-167-4 | 0.100 |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Dec 15, 2010 | | | | | | | |
| 37 | 2-Ethoxyethanol | 110-80-5/ 203-804-1 | 0.100 | 38 | 2-Methoxyethanol | 109-86-4/ 203-713-7 | 0.100 |
| 39 | Acids generated from chromium trioxide and their oligomers | - | 0.010 | 40 | Chromium trioxide* | 1333-82-0/ 215-607-8 | 0.010 |
| 41 | Cobalt(II) carbonate* | 513-79-1/ 208-169-4 | 0.010 | 42 | Cobalt(II) diacetate* | 71-48-7/ 200-755-8 | 0.010 |
| 43 | Cobalt(II) dinitrate* | 10141-05-6/ 233-402-1 | 0.010 | 44 | Cobalt(II) sulphate* | 10124-43-3/ 233-334-2 | 0.010 |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jun 20, 2011 | | | | | | | |
| 45 | 1,2,3-Trichloropropane | 96-18-4/ 202-486-1 | 0.100 | 46 | 1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich | 71888-89-6/ 276-158-1 | 0.100 |
| 47 | 1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters | 68515-42-4/ 271-084-6 | 0.100 | 48 | 1-Methyl-2-pyrrolidone | 872-50-4/ 212-828-1 | 0.100 |
| 49 | 2-Ethoxyethyl acetate | 111-15-9/ 203-839-2 | 0.100 | 50 | Hydrazine | 7803-57-8 302-01-2/ 206-114-9 | 0.100 |
| 51 | Strontium chromate* | 7789-06-2/ 232-142-6 | 0.010 | | | | |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Dec 19, 2011 | | | | | | | |
| 52 | 1,2-Dichloroethane | 107-06-2/ 203-458-1 | 0.100 | 53 | 2,2'-dichloro-4,4'-methylenedianiline (MOCA) | 101-14-4/ 202-918-9 | 0.100 |
| 54 | 2-Methoxyaniline | 90-04-0/ 201-963-1 | 0.100 | 55 | 4-(1,1,3,3-tetramethylbutyl)phenol | 140-66-9/ 205-426-2 | 0.100 |
| 56 | Aluminosilicate Refractory Ceramic Fibres* | - | 0.010 | 57 | Arsenic acid* | 7778-39-4/ 231-901-9 | 0.010 |
| 58 | Bis(2-methoxyethyl) ether | 111-96-6/ 203-924-4 | 0.100 | 59 | Bis(2-methoxyethyl) phthalate | 117-82-8/ 204-212-6 | 0.100 |
| 60 | Calcium arsenate* | 7778-44-1/ 231-904-5 | 0.010 | 61 | Dichromium tris(chromate)* | 24613-89-6/ 246-356-2 | 0.010 |
| 62 | Formaldehyde, oligomeric reaction products with aniline (technical MDA) | 25214-70-4/ 500-036-1 | 0.100 | 63 | Lead diazide* | 13424-46-9/ 236-542-1 | 0.010 |
| 64 | Lead dipicrate* | 6477-64-1/ 229-335-2 | 0.010 | 65 | Lead styphnate* | 15245-44-0/ 239-290-0 | 0.010 |
| 66 | N,N-dimethylacetamide (DMAC) | 127-19-5/ 204-826-4 | 0.100 | 67 | Pentazinc chromate octahydroxide* | 49663-84-5/ 256-418-0 | 0.010 |
| 68 | Phenolphthalein | 77-09-8/ 201-004-7 | 0.100 | 69 | Potassium hydroxyoctaoxidizincatedic hromate* | 11103-86-9/ 234-329-8 | 0.010 |
| 70 | Trilead diarsenate* | 3687-31-8/ 222-979-5 | 0.010 | 71 | Zirconia Aluminosilicate Refractory Ceramic Fibres* | - | 0.010 |

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| No | Substance Name | CAS No./ EC No. | RL (%) | No | Substance Name | CAS No./ EC No. | RL (%) |
|--|---|---------------------------|-----------|-----|---|--------------------------|--------|
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jun 18, 2012 | | | | | | | |
| 72 | [4-[[4-anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26) | 2580-56-5/ 219-943-6 | 0.100 | 73 | [4-[4,4'-bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3) | 548-62-9/ 208-953-6 | 0.100 |
| 74 | 1,2-bis(2-methoxyethoxy)ethane (TEGDME; triglyme) | 112-49-2/ 203-977-3 | 0.100 | 75 | 1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME) | 110-71-4/ 203-794-9 | 0.100 |
| 76 | 4,4'-bis(dimethylamino)benzophenone (Michler's Ketone) | 90-94-8/ 202-027-5 | 0.100 | 77 | 4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol | 561-41-1/ 209-218-2 | 0.100 |
| 78 | Diboron trioxide* | 1303-86-2/ 215-125-8 | 0.010 | 79 | Formamide | 75-12-7/ 200-842-0 | 0.100 |
| 80 | Lead(II) bis(methanesulfonate)* | 17570-76-2/ 401-750-5 | 0.010 | 81 | N,N,N',N'-tetramethyl-4,4'-methylenedianiline (Michler's base) | 101-61-1/ 202-959-2 | 0.100 |
| 82 | 1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC) | 2451-62-9/ 219-514-3 | 0.100 | 83 | α,α -Bis[4-(dimethylamino)phenyl]-4(phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4) | 6786-83-0/ 229-851-8 | 0.100 |
| 84 | 1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β -TGIC) | 59653-74-6/ 423-400-0 | 0.100 | | | | |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Dec 19, 2012 | | | | | | | |
| 85 | [Phthalato(2-)]dioxotrilead* | 69011-06-9/ 273-688-5 | 0.010 | 86 | 1,2-Benzenedicarboxylic acid, dipentylester, branched and linear | 84777-06-0/ 284-032-2 | 0.100 |
| 87 | 1,2-Diethoxyethane | 629-14-1/ 211-076-1 | 0.100 | 88 | 1-Bromopropane | 106-94-5/ 203-445-0 | 0.100 |
| 89 | 3-Ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine | 143860-04-2/ 421-150-7 | 0.100 | 90 | 4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated | - | 0.100 |
| 91 | 4,4'-Methylenedi- <i>o</i> -toluidine | 838-88-0/ 212-658-8 | 0.100 | 92 | 4,4'-oxydianiline and its salts | - | 0.100 |
| 93 | 4-Aminoazobenzene | 60-09-3/ 200-453-6 | 0.100 | 94 | 4-Methyl- <i>m</i> -phenylenediamine | 95-80-7/ 202-453-1 | 0.100 |
| 95 | 4-Nonylphenol, branched and linear | - | 0.100 | 96 | 6-Methoxy- <i>m</i> -toluidine | 120-71-8/ 204-419-1 | 0.100 |
| 97 | Acetic acid, lead salt, basic* | 51404-69-4/ 257-175-3 | 0.010 | 98 | Biphenyl-4-ylamine | 92-67-1/ 202-177-1 | 0.100 |
| 99 | Bis(pentabromophenyl) ether (DecaBDE) | 1163-19-5/ 214-604-9 | 0.100 | 100 | C,C'-azodi(formamide) (ADCA) | 123-77-3/ 204-650-8 | 0.100 |
| 101 | Dibutyltin dichloride (DBTC) | 683-18-1/ 211-670-0 | 0.100 | 102 | Diethyl sulphate | 64-67-5/ 200-589-6 | 0.100 |
| 103 | Diisopentylphthalate (DIPP) | 605-50-5/ 210-088-4 | 0.100 | 104 | Dimethyl sulphate | 77-78-1/ 201-058-1 | 0.100 |

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| No | Substance Name | CAS No./ EC No. | RL (%) | No | Substance Name | CAS No./ EC No. | RL (%) |
|--|---|--------------------------|-----------|-----|--|--------------------------|--------|
| 105 | Dinoseb (6-sec-butyl-2,4-dinitrophenol) | 88-85-7/ 201-861-7 | 0.100 | 106 | Dioxobis(stearato)trilead* | 12578-12-0/ 235-702-8 | 0.010 |
| 107 | Fatty acids, C16-18, lead salts* | 91031-62-8/ 292-966-7 | 0.010 | 108 | Furan | 110-00-9/ 203-727-3 | 0.100 |
| 109 | Henicosfluoroundecanoic acid | 2058-94-8/ 218-165-4 | 0.100 | 110 | Heptacosfluorotetradecanoic acid | 376-06-7/ 206-803-4 | 0.100 |
| 111 | Cyclohexane-1,2-dicarboxylic anhydride | - | 0.100 | 112 | Hexahydromethylphthalic anhydride | - | 0.100 |
| 113 | Lead bis(tetrafluoroborate)* | 13814-96-5/ 237-486-0 | 0.010 | 114 | Lead cyanamidate* | 20837-86-9/ 244-073-9 | 0.010 |
| 115 | Lead dinitrate* | 10099-74-8/ 233-245-9 | 0.010 | 116 | Lead monoxide* | 1317-36-8/ 215-267-0 | 0.010 |
| 117 | Lead oxide sulphate* | 12036-76-9/ 234-853-7 | 0.010 | 118 | Lead tetroxide* | 1314-41-6/ 215-235-6 | 0.010 |
| 119 | Lead titanium trioxide* | 12060-00-3/ 235-038-9 | 0.010 | 120 | Lead titanium zirconium oxide* | 12626-81-2/ 235-727-4 | 0.010 |
| 121 | Methoxyacetic acid | 625-45-6/ 210-894-6 | 0.100 | 122 | N,N-Dimethylformamide | 68-12-2/ 200-679-5 | 0.100 |
| 123 | N-Methylacetamide | 79-16-3/ 201-182-6 | 0.100 | 124 | N-Pentyl-isopentylphthalate | 776297-69-9 /- | 0.100 |
| 125 | o-Aminoazotoluene | 97-56-3/ 202-591-2 | 0.100 | 126 | o-Toluidine | 95-53-4/ 202-429-0 | 0.100 |
| 127 | Pentacosfluorotridecanoic acid | 72629-94-8/ 276-745-2 | 0.100 | 128 | Pentalead tetraoxide sulphate* | 12065-90-6/ 235-067-7 | 0.010 |
| 129 | Methyloxirane (Propylene oxide) | 75-56-9/ 200-879-2 | 0.100 | 130 | Pyrochlore, antimony lead yellow* | 8012-00-8/ 232-382-1 | 0.010 |
| 131 | Silicic acid, barium salt, lead-doped* | 68784-75-8/ 272-271-5 | 0.010 | 132 | Silicic acid, lead salt* | 11120-22-2/ 234-363-3 | 0.010 |
| 133 | Sulfurous acid, lead salt, dibasic* | 62229-08-7/ 263-467-1 | 0.010 | 134 | Tetraethyllead* | 78-00-2/ 201-075-4 | 0.010 |
| 135 | Tetralead trioxide sulphate* | 12202-17-4/ 235-380-9 | 0.010 | 136 | Tricosfluorododecanoic acid | 307-55-1/ 206-203-2 | 0.100 |
| 137 | Trilead bis(carbonate)dihydroxide* | 1319-46-6/ 215-290-6 | 0.010 | 138 | Trilead dioxide phosphonate* | 12141-20-7/ 235-252-2 | 0.010 |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jun 20, 2013 | | | | | | | |
| 139 | 4-Nonylphenol, branched and linear, ethoxylated | - | 0.100 | 140 | Ammoniumpentadecafluoro octanoate (APFO) | 3825-26-1/ 223-320-4 | 0.100 |
| 141 | Cadmium | 7440-43-9/ 231-152-8 | 0.010 | 142 | Cadmium oxide* | 1306-19-0/ 215-146-2 | 0.010 |
| 143 | Dipentyl phthalate (DPP) | 131-18-0/ 205-017-9 | 0.100 | 144 | Pentadecafluorooctanoic acid (PFOA) | 335-67-1/ 206-397-9 | 0.100 |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Dec 16, 2013 | | | | | | | |
| 145 | Cadmium sulphide* | 1306-23-6/ 215-147-8 | 0.010 | 146 | Dihexyl phthalate | 84-75-3/ 201-559-5 | 0.100 |

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| No. | Substance Name | CAS No./ EC No. | RL (%) | No. | Substance Name | CAS No./ EC No. | RL (%) |
|---|--|---------------------------|-----------|-----|--|--|--------|
| 147 | Disodium 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate) (C.I. Direct Red 28) | 573-58-0/ 209-358-4 | 0.100 | 148 | Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (C.I. Direct Black 38) | 1937-37-7/ 217-710-3 | 0.100 |
| 149 | Imidazolidine-2-thione; 2-imidazoline-2-thiol | 96-45-7/ 202-506-9 | 0.100 | 150 | Lead di(acetate)* | 301-04-2/ 206-104-4 | 0.010 |
| 151 | Trixylyl phosphate | 25155-23-1/ 246-677-8 | 0.100 | | | | |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jun 16, 2014 | | | | | | | |
| 152 | 1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear | 68515-50-4/ 271-093-5 | 0.100 | 153 | Cadmium chloride* | 10108-64-2/ 233-296-7 | 0.010 |
| 154 | Sodium perborate; perboric acid, sodium salt* | - | 0.010 | 155 | Sodium peroxometaborate* | 7632-04-4/ 231-556-4 | 0.010 |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Dec 17, 2014 | | | | | | | |
| 156 | 2-benzotriazol-2-yl-4,6-ditert-butylphenol (UV-320) | 3846-71-7 / 223-346-6 | 0.100 | 157 | 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328) | 25973-55-1 / 247-384-8 | 0.100 |
| 158 | 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate; DOTE | 15571-58-1 / 239-622-4 | 0.100 | 159 | Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE) | - | 0.100 |
| 160 | Cadmium fluoride* | 7790-79-6 / 232-222-0 | 0.010 | 161 | Cadmium sulphate* | 10124-36-4; 31119-53-6 / 233-331-6 | 0.010 |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jun15, 2015 | | | | | | | |
| 162 | 1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters or mixed decyl and hexyl and octyl diesters | - | 0.100 | 163 | 5-sec-butyl-2-(2,4-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [1], 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane [2] [covering any of the individual stereoisomers of [1] and [2] or any combination thereof] | - | 0.100 |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Dec 17, 2015, | | | | | | | |

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| No. | Substance Name | CAS No./ EC No. | RL (%) | No. | Substance Name | CAS No./ EC No. | RL (%) |
|--|---|--------------------------------|--------|-----|--|------------------------|--------|
| 164 | 1,3-propanesultone | 1120-71-4 / 214-317-9 | 0.100 | 165 | 2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327) | 3864-99-1 / 223-383-8 | 0.100 |
| 166 | 2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350) | 36437-37-3 / 253-037-1 | 0.100 | 167 | Nitrobenzene | 98-95-3 / 202-716-0 | 0.100 |
| 168 | Perfluorononan-1-oic-acid and its sodium and ammonium salts (PFNA) | - | 0.100 | | | | |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jun 20, 2016 | | | | | | | |
| 169 | Benzo[def]chrysene (Benzo[a]pyrene) | 50-32-8 / 200-028-5 | 0.100 | | | | |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jan 12, 2017 | | | | | | | |
| 170 | 4,4'-Isopropylidenediphenol (Bisphenol A) | 80-05-7 / 201-245-8 | 0.100 | 171 | 4-Heptylphenol, branched and linear | - | 0.100 |
| 172 | Nonadecafluorodecanoic acid (PFDA) and its sodium and ammonium salts | - | 0.100 | 173 | p-(1,1-dimethylpropyl)phenol | 80-46-6 / 201-280-9 | 0.100 |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jul 7, 2017 | | | | | | | |
| 174 | Perfluorohexane-1-sulphonic acid and its salts | - | 0.100 | | | | |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jan 15, 2018 | | | | | | | |
| 175 | Benz[a]anthracene | 56-55-3; 1718-53-2/ 200-280-6 | 0.100 | 176 | Cadmium carbonate* | 513-78-0/ 208-168-9 | 0.010 |
| 177 | Cadmium hydroxide* | 21041-95-2/ 244-168-5 | 0.010 | 178 | Cadmium nitrate* | 10325-94-7/ 233-710-6 | 0.010 |
| 179 | Chrysene | 218-01-9; 1719-03-5/ 205-923-4 | 0.100 | 180 | 1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo [12.2.1.16,9.02,13.05,10] octadeca-7,15-diene ("Dechlorane Plus" TM) | - | 0.100 |
| 181 | Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP) | - | 0.100 | | | | |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jun 27, 2018 | | | | | | | |
| 182 | Benzene-1,2,4-tricarboxylic acid 1,2 anhydride (TMA) | 552-30-7 / 209-008-0 | 0.100 | 183 | Benzo[ghi]perylene | 191-24-2 / 205-883-8 | 0.100 |
| 184 | Decamethylcyclopentasiloxane (D5) | 541-02-6 / 208-764-9 | 0.100 | 185 | Dicyclohexyl phthalate (DCHP) | 84-61-7 / 201-545-9 | 0.100 |
| 186 | Disodium octaborate* | 12008-41-2 / 234-541-0 | 0.010 | 187 | Dodecamethylcyclohexasiloxane (D6) | 540-97-6 / 208-762-8 | 0.100 |
| 188 | Ethylenediamine (EDA) | 107-15-3 / 203-468-6 | 0.100 | 189 | Lead | 7439-92-1 / 231-100-4 | 0.010 |
| 190 | Octamethylcyclotetrasiloxane (D4) | 556-67-2 / 209-136-7 | 0.100 | 191 | Terphenyl, hydrogenated | 61788-32-7 / 262-967-7 | 0.100 |

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| No. | Substance Name | CAS No./ EC No. | RL (%) | No. | Substance Name | CAS No./ EC No. | RL (%) |
|--|--|-------------------------|--------|-----|--|------------------------|--------|
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jan 15, 2019 | | | | | | | |
| 192 | 2,2-Bis(4'-hydroxyphenyl)-4-methylpentane | 6807-17-6 / 401-720-1 | 0.100 | 193 | Benzo[k]fluoranthene | 207-08-9 / 205-916-6 | 0.100 |
| 194 | Fluoranthene | 206-44-0 / 205-912-4 | 0.100 | 195 | Phenanthrene | 85-01-8 / 201-581-5 | 0.100 |
| 196 | Pyrene | 129-00-0 / 204-927-3 | 0.100 | 197 | 1,7,7-trimethyl-3-(phenylmethylene)bicyclo[2.2.1]heptan-2-one | 15087-24-8 / 239-139-9 | 0.100 |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jul 16, 2019 | | | | | | | |
| 198 | 2,3,3,3-Tetrafluoro-2-(heptafluoropropoxy)propionic acid, its salts and its acyl halides | - | 0.100 | 199 | 2-Methoxyethyl acetate | 110-49-6 / 203-772-9 | 0.100 |
| 200 | Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4-NP) | - | 0.100 | 201 | 4-tert-butylphenol | 98-54-4 / 202-679-0 | 0.100 |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jan 16, 2020 | | | | | | | |
| 202 | 2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone | 119313-12-1 / 404-360-3 | 0.100 | 203 | 2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one | 71868-10-5 / 400-600-6 | 0.100 |
| 204 | Diisohexyl phthalate | 71850-09-4 / 276-090-2 | 0.100 | 205 | Perfluorobutane sulfonic acid (PFBS) and its salts | - | 0.100 |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jun 25, 2020 | | | | | | | |
| 206 | 1-Vinylimidazole | 1072-63-5 / 214-012-0 | 0.100 | 207 | 2-Methylimidazole | 693-98-1 / 211-765-7 | 0.100 |
| 208 | Butyl 4-hydroxybenzoate | 94-26-8 / 202-318-7 | 0.100 | 209 | Dibutylbis(pentane-2,4-dionato-O,O')tin | 22673-19-4 / 245-152-0 | 0.100 |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jan 19, 2021 | | | | | | | |
| 210 | Bis(2-(2-methoxyethoxy)ethyl)ether | 143-24-8 / 205-594-7 | 0.100 | 211 | Diocetyl tin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C12 is the predominant carbon number of the fatty acyloxy moiety | - | 0.100 |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jul 8, 2021 | | | | | | | |
| 212 | 1,4-dioxane | 123-91-1 / 204-661-8 | 0.100 | 213 | 2,2-bis(bromomethyl)propane-1,3-diol (BMP); 2,2-dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis(bromomethyl)-1-propanol (TBNPA); 2,3-dibromo-1-propanol (2,3-DBPA) | - | 0.100 |

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| No. | Substance Name | CAS No./ EC No. | RL (%) | No. | Substance Name | CAS No./ EC No. | RL (%) |
|--|--|-------------------------|-----------|-----|--|------------------------|--------|
| 214 | 2-(4-tert-butylbenzyl)propionaldehyde and its individual stereoisomers | - | 0.100 | 215 | 4,4'-(1-methylpropylidene)bisphenol | 77-40-7 / 201-025-1 | 0.100 |
| 216 | Glutaral | 111-30-8 / 203-856-5 | 0.100 | 217 | Medium-chain chlorinated paraffins (MCCP) (UVCB substances) | - | 0.100 |
| 218 | Orthoboric acid, sodium salt | - | 0.010 | 219 | Phenol, alkylation products (mainly in para position) with C12-rich branched or linear alkyl chains from oligomerisation, covering any individual isomers and/or combinations thereof (PDDP) | - | 0.100 |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jan 17, 2022 | | | | | | | |
| 220 | (±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bicyclo[2.2.1]heptan-2-one covering any of the individual isomers and/or combinations thereof (4-MBC) | - | 0.100 | 221 | 6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol (DBMC) | 119-47-1 / 204-327-1 | 0.100 |
| 222 | S-(tricyclo[5.2.1.0 ^{2,6}]deca-3-en-8(or 9)-yl) O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-ethylhexyl) phosphorodithioate | 255881-94-8 / 401-850-9 | 0.100 | 223 | tris(2-methoxyethoxy)vinylsilane | 1067-53-4 / 213-934-0 | 0.100 |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jun 10, 2022 | | | | | | | |
| 224 | N-(hydroxymethyl)acrylamide | 924-42-5 / 213-103-2 | 0.100 | | | | |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jan 17, 2023 | | | | | | | |
| 225 | 1,1'-[ethane-1,2-diylbis(oxy)]bis[2,4,6-tribromobenzene] | 37853-59-1 / 253-692-3 | 0.100 | 226 | 2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol | 79-94-7 / 201-236-9 | 0.100 |
| 227 | 4,4'-sulphonyldiphenol | 80-09-1 / 201-250-5 | 0.100 | 228 | Barium diboron tetraoxide | 13701-59-2 / 237-222-4 | 0.010 |
| 229 | Bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof | - | 0.100 | 230 | Isobutyl 4-hydroxybenzoate | 4247-02-3 / 224-208-8 | 0.100 |
| 231 | Melamine | 108-78-1 / 203-615-4 | 0.100 | 232 | Perfluoroheptanoic acid and its salts | - | 0.100 |

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| No. | Substance Name | CAS No./ EC No. | RL (%) | No. | Substance Name | CAS No./ EC No. | RL (%) |
|--|---|-------------------------|--------|-----|--|------------------------|--------|
| 233 | reaction mass of 2,2,3,3,5,5,6,6-octafluoro-4-(1,1,1,2,3,3,3-heptafluoropropan-2-yl)morpholine and 2,2,3,3,5,5,6,6-octafluoro-4-(heptafluoropropyl)morpholine | - / 473-390-7 | 0.100 | | | | |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jun 14, 2023 | | | | | | | |
| 234 | Bis(4-chlorophenyl) sulphone | 80-07-9 / 201-247-9 | 0.100 | 235 | Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide | 75980-60-8 / 278-355-8 | 0.100 |
| Candidate List of Substances of Very High Concern (SVHC) for authorization published on Jan 23, 2024 | | | | | | | |
| 236 | 2,4,6-tri-tert-butylphenol | 732-26-3 / 211-989-5 | 0.100 | 237 | 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol (UV-329) | 3147-75-9 / 211-573-5 | 0.100 |
| 238 | 2-(dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one | 119344-86-4 / 438-340-0 | 0.100 | 239 | Bumetrizole (UV-326) | 3896-11-5 / 223-445-4 | 0.100 |
| 240 | Oligomerisation and alkylation reaction products of 2-phenylpropene and phenol | - / 700-960-7 | 0.100 | | | | |

Notes

1. RL = Reporting Limit. All RL are based on homogenous material
2. * The test result is based on the calculation of selected element(s) / marker(s) and to the worst-case scenario.

The client is advised to review the chemical formulation to ascertain above metal substances present in the article.

RL = 0.01% is evaluated for element (i.e. cobalt, arsenic, lead, chromium (VI), aluminum, zirconium, boron, strontium, zinc, antimony, titanium, barium and cadmium respectively), except molybdenum RL=0.001%, boron RL=0.005% (only for Lead bis(tetrafluoroborate)), chromium (VI) RL=0.005% (only for Pentazinc chromate octahydroxide).

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Remark:

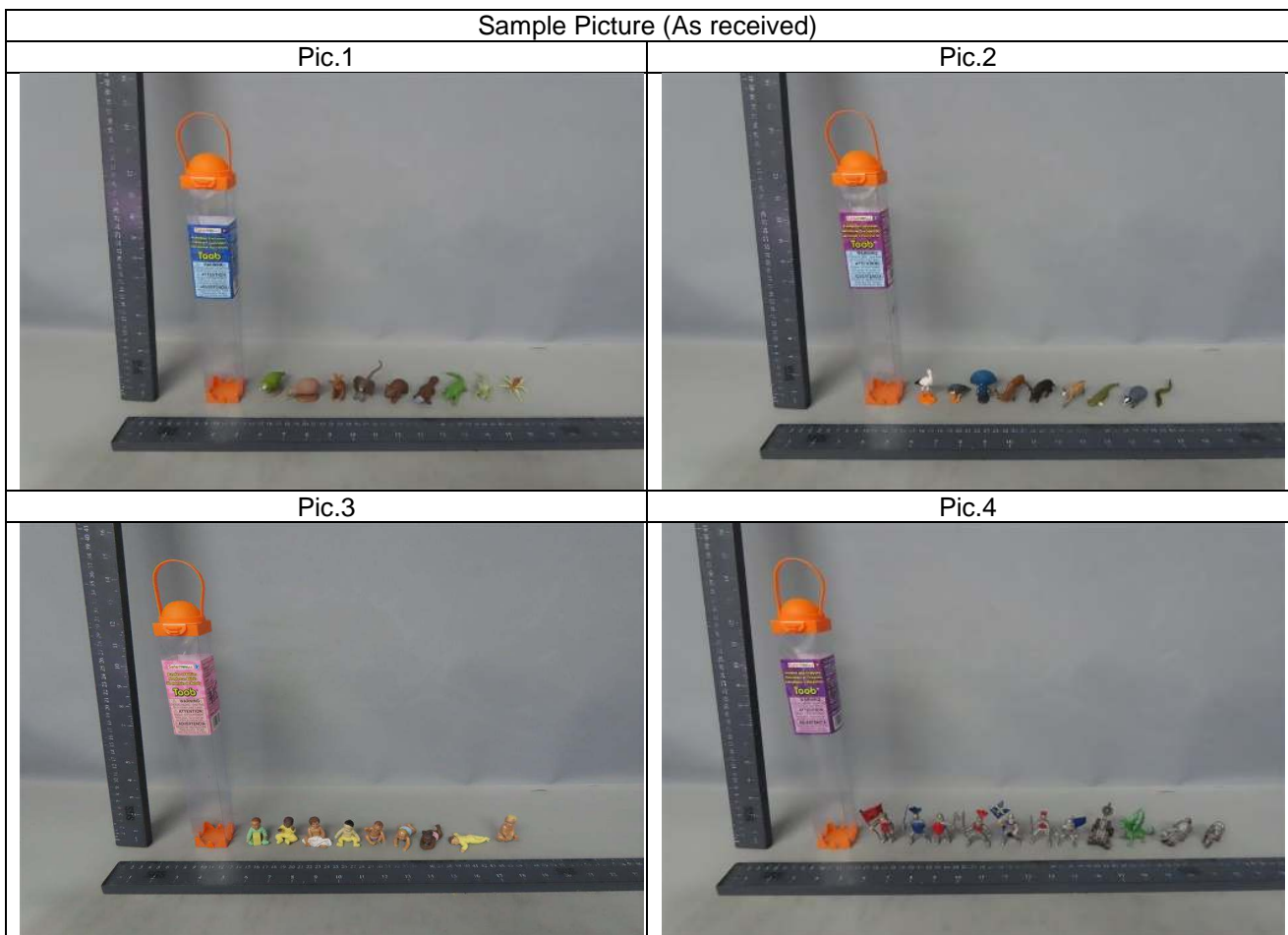
When statement of conformity is made, unless inherent in the requested specification, the decision rule would be based on the non-binary statement with guard band (is equal to the expanded measurement uncertainty with a 95% coverage probability, $w = U_{95}$) in ILAC-G8:09/2019 Clause 4.2.3.

“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%.

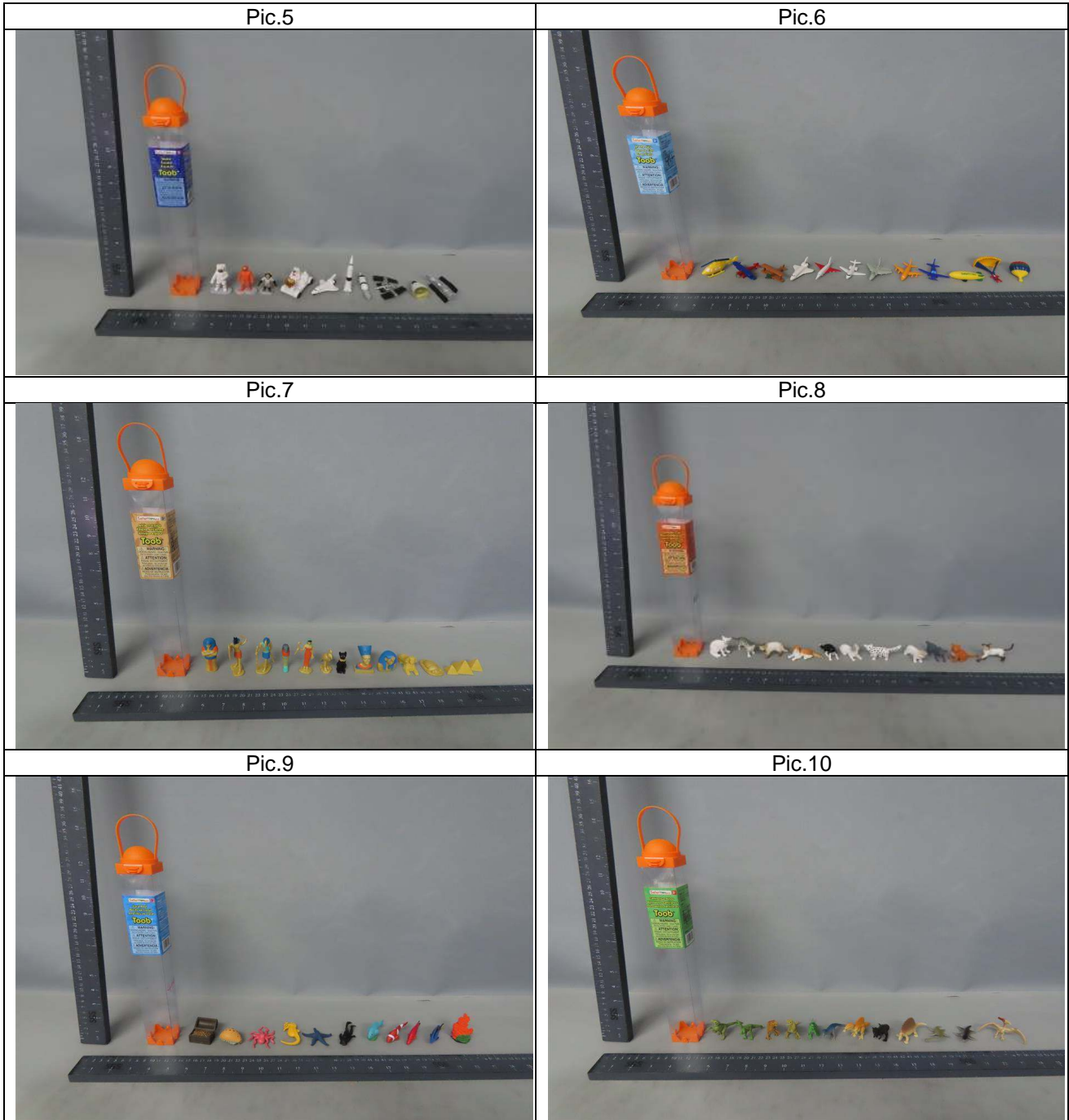
“Inconclusive – It is not possible to state the conformity. Either one or more measured values were observed in the portion of the expanded measurement uncertainty intervals at the points tested where the specific risk is up to 50%.”

Sample Photo:



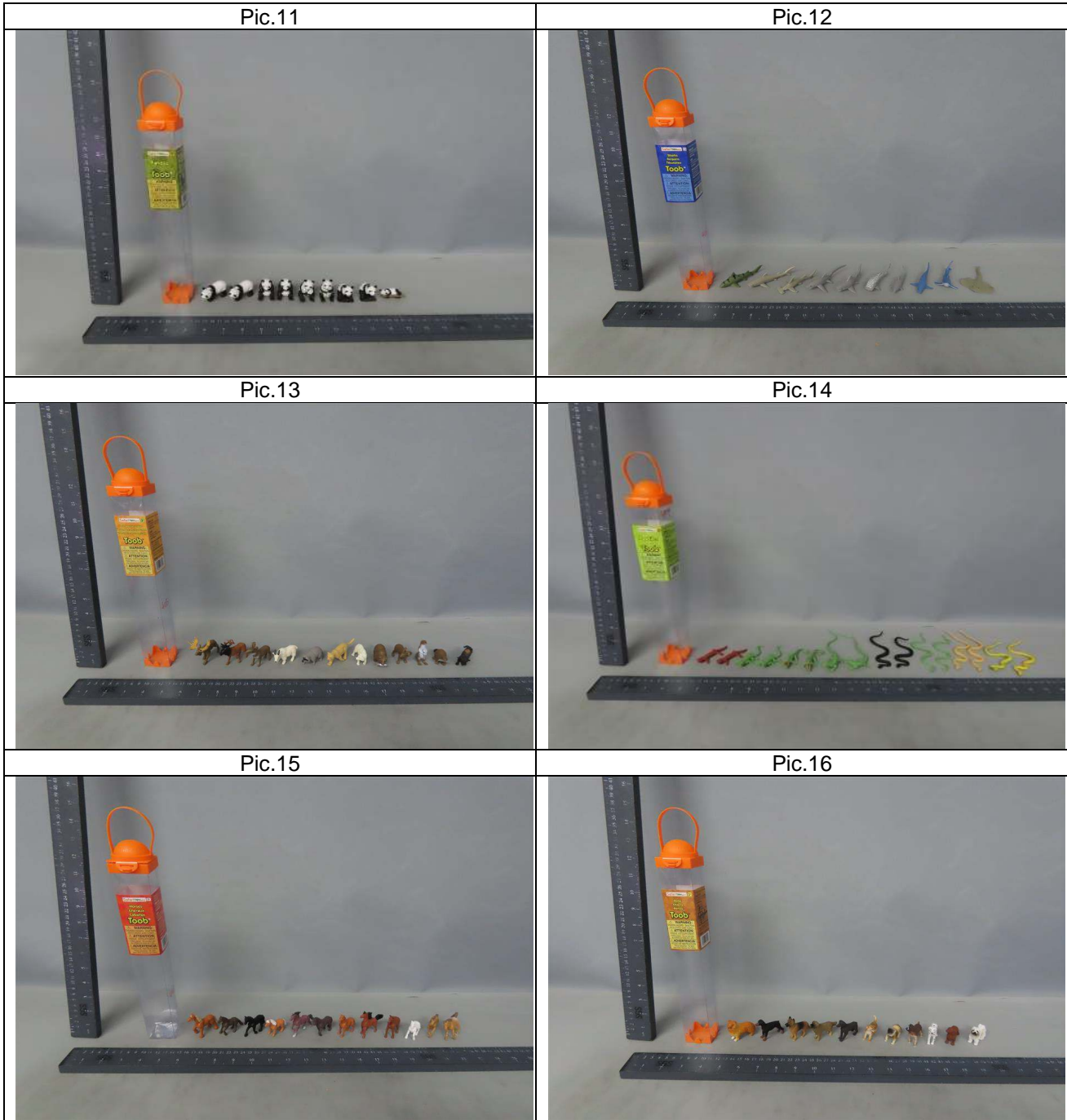
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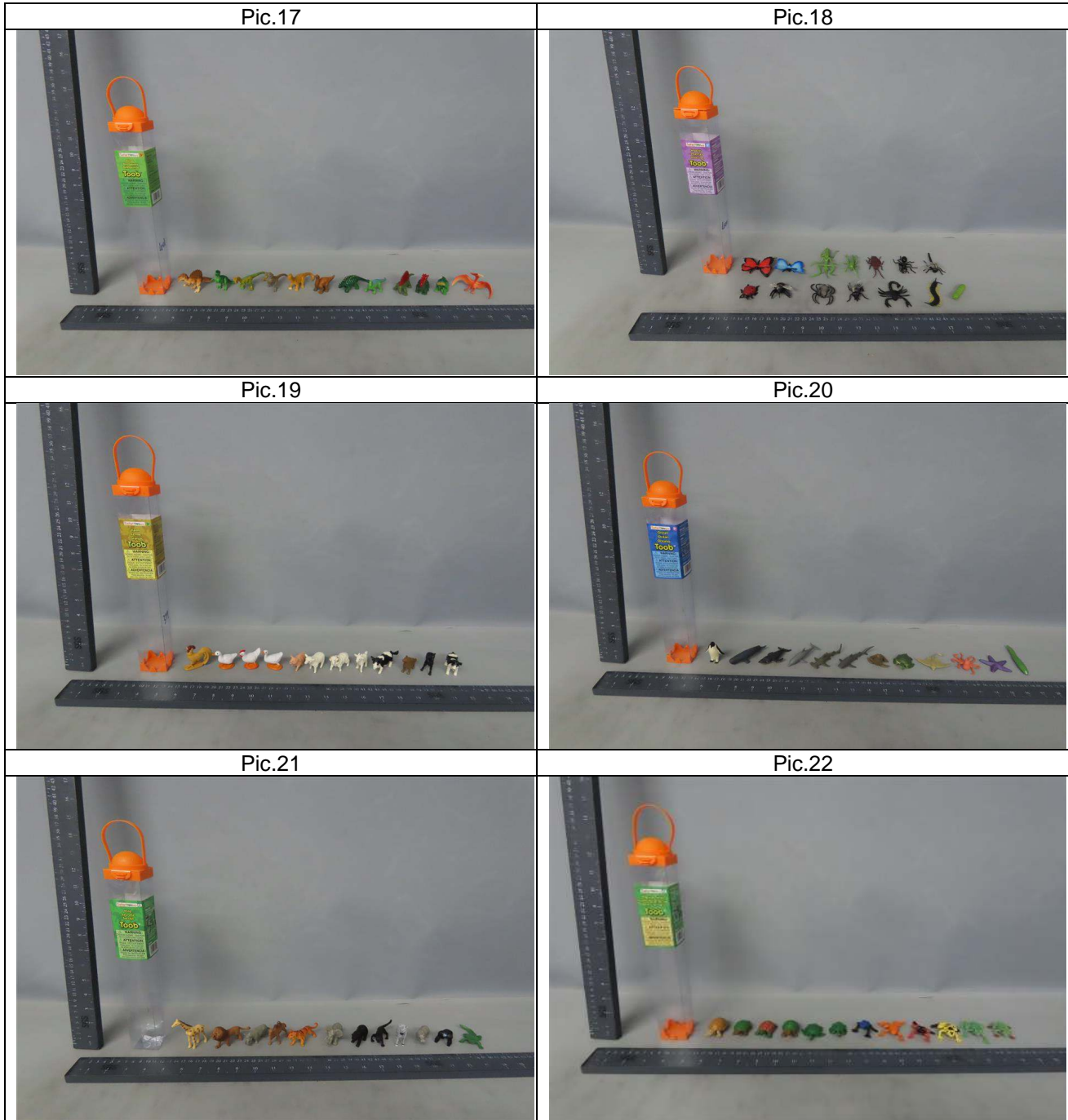
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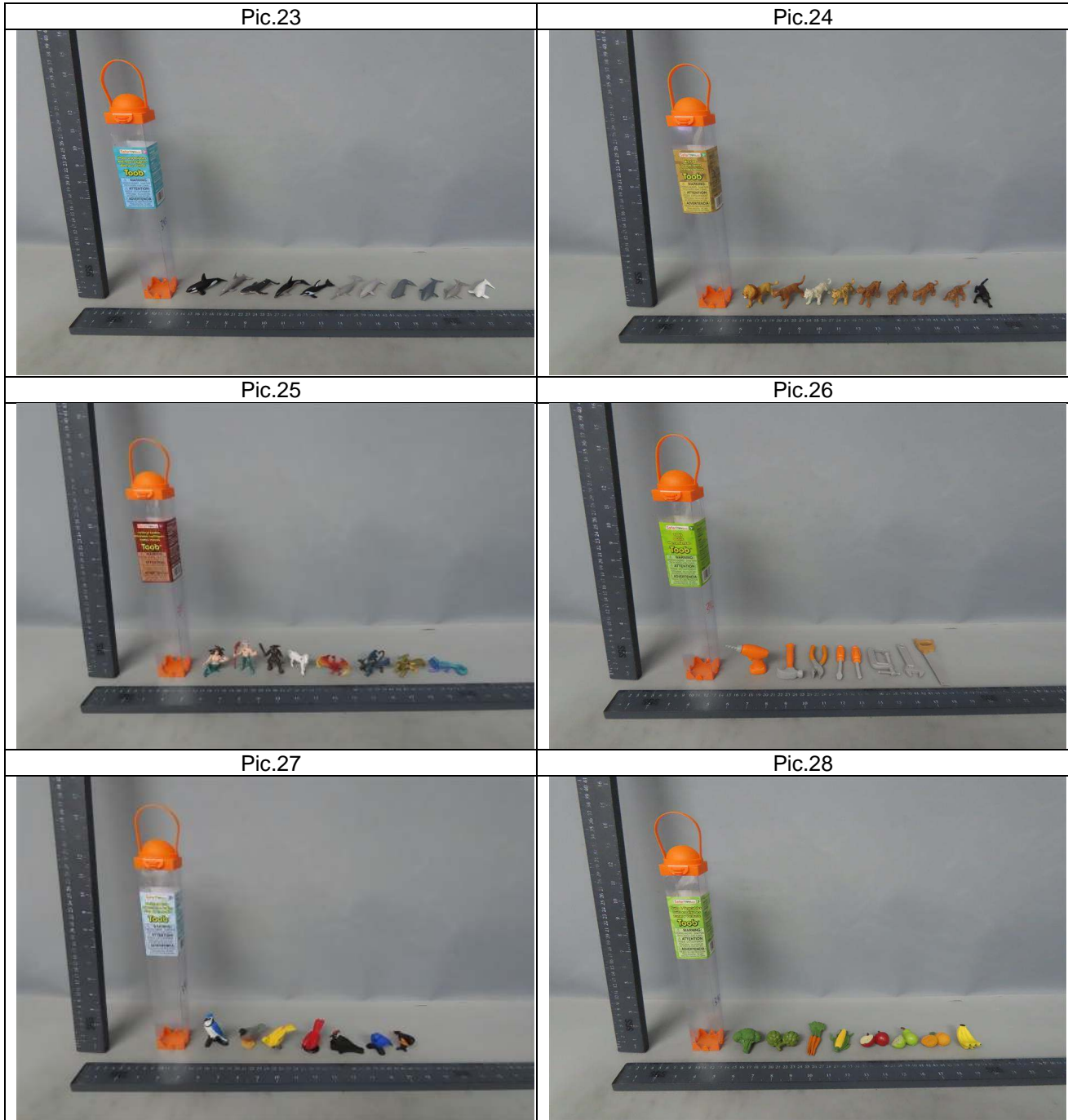
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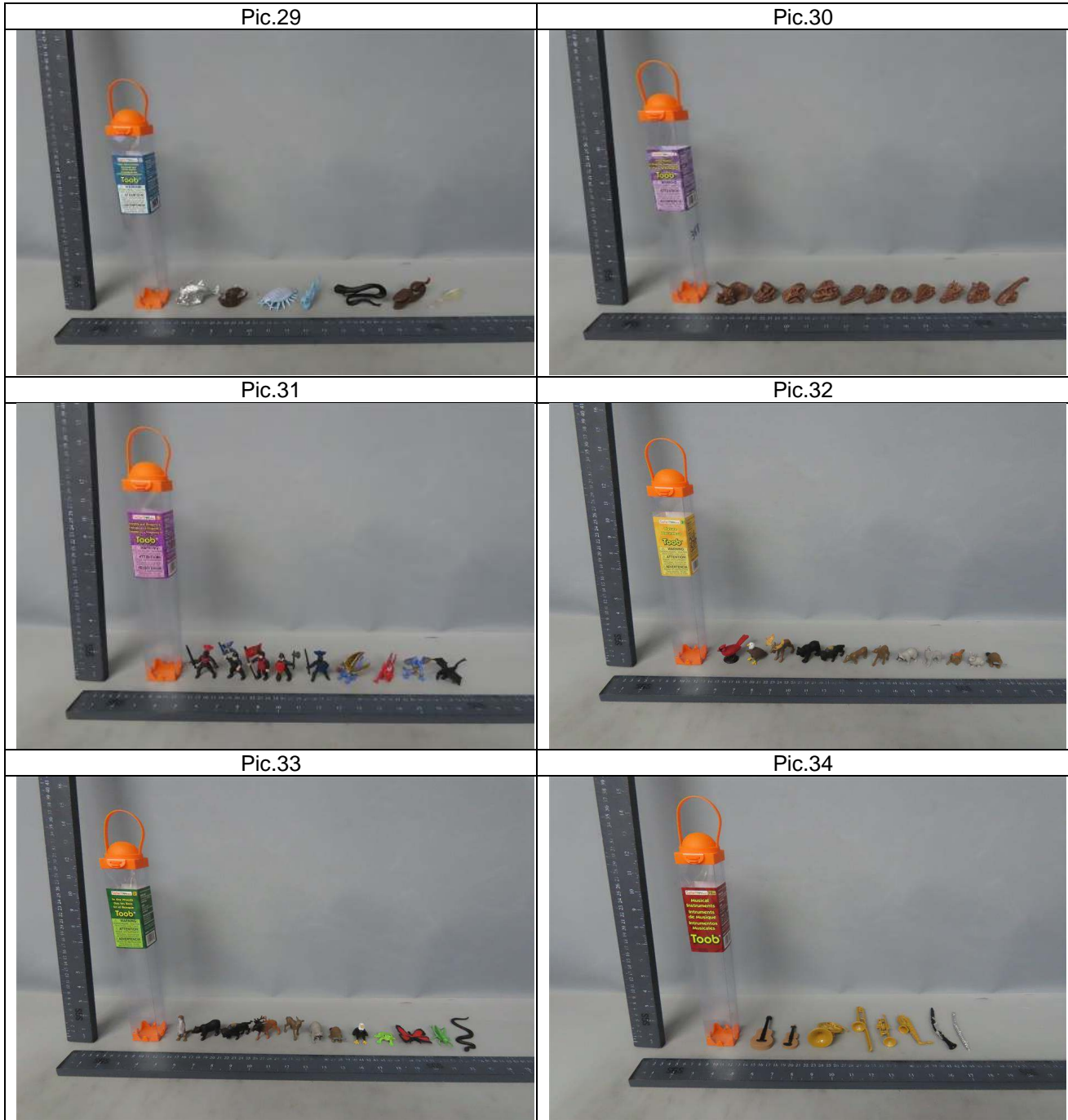
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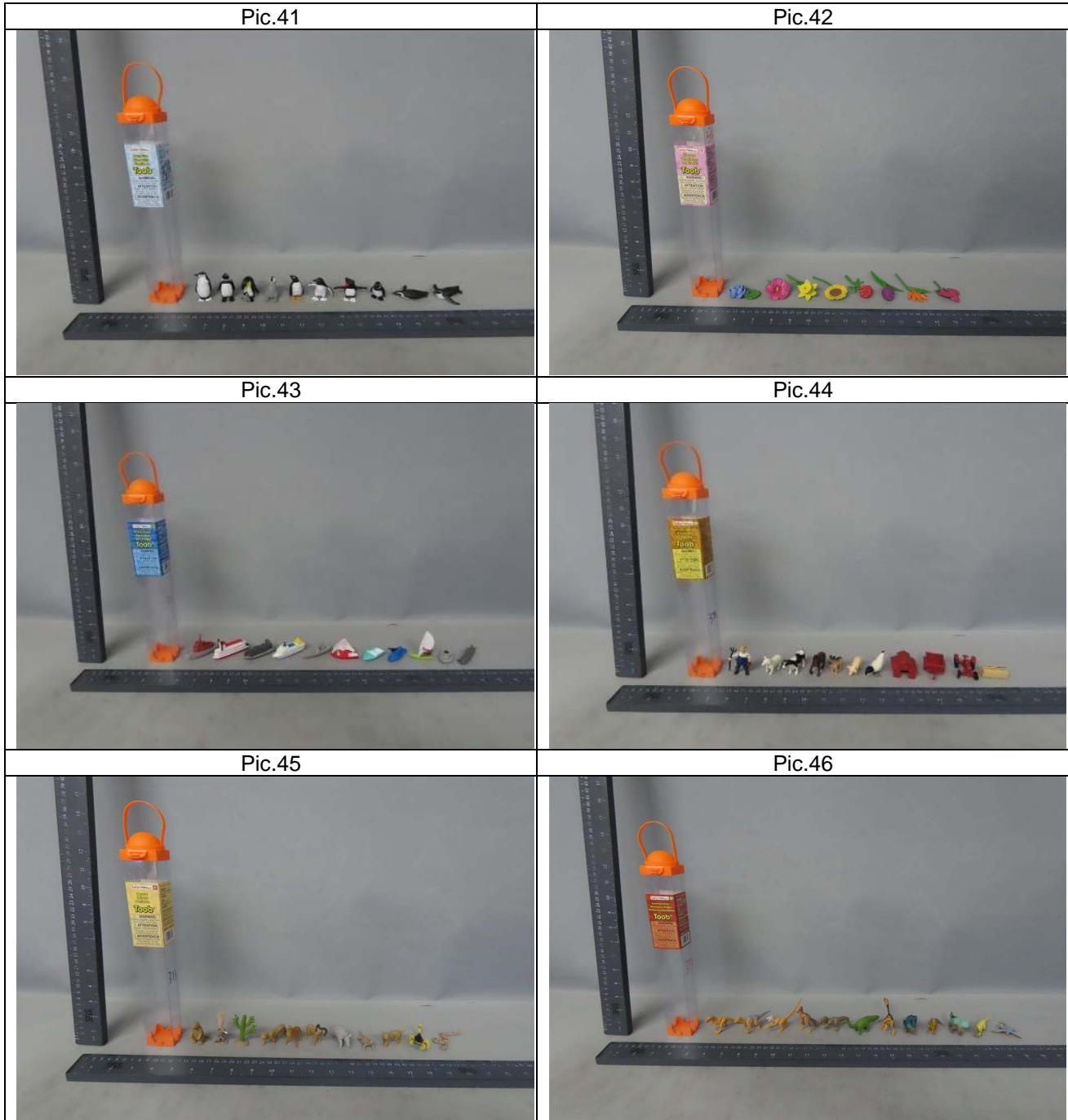
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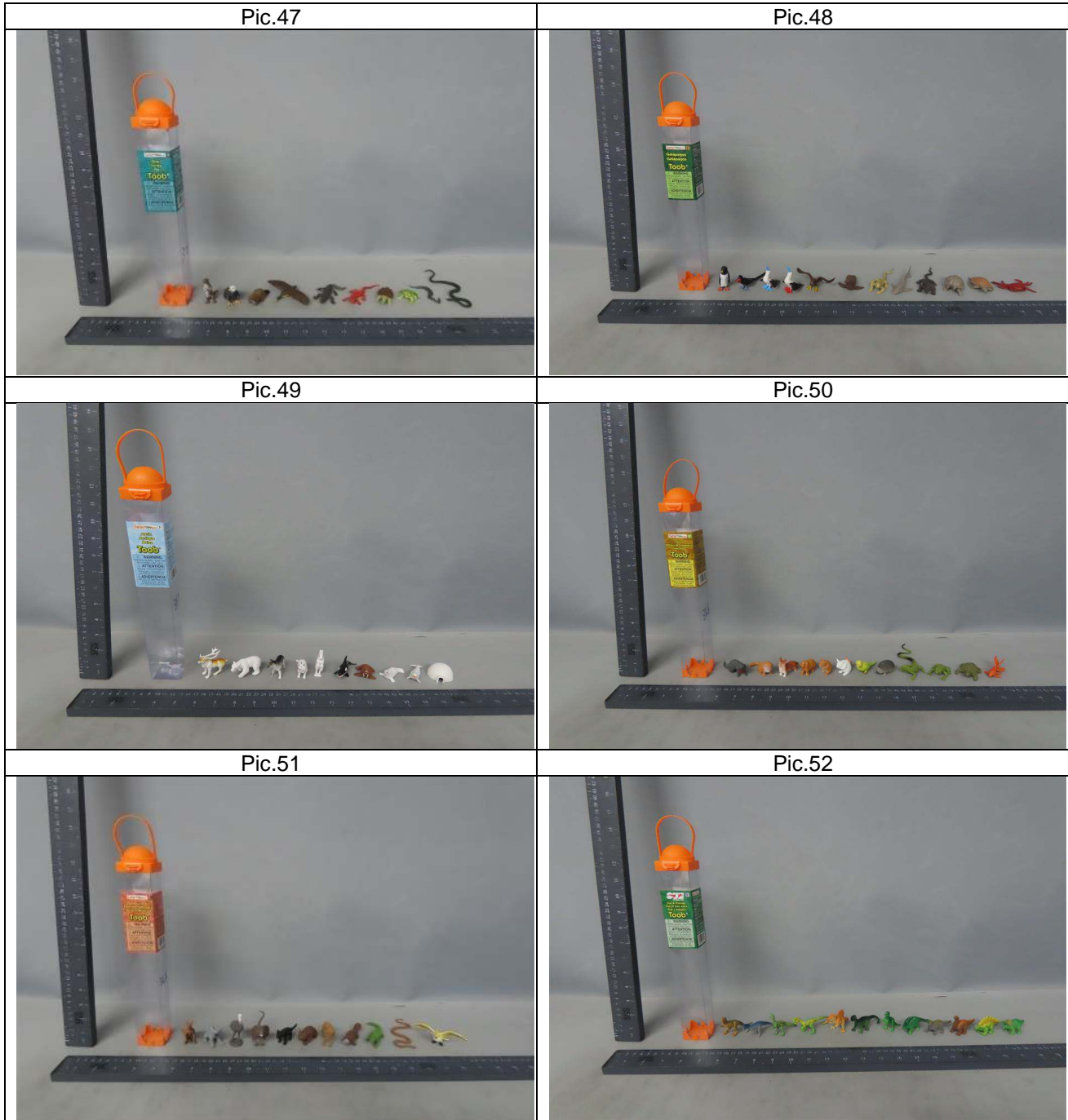
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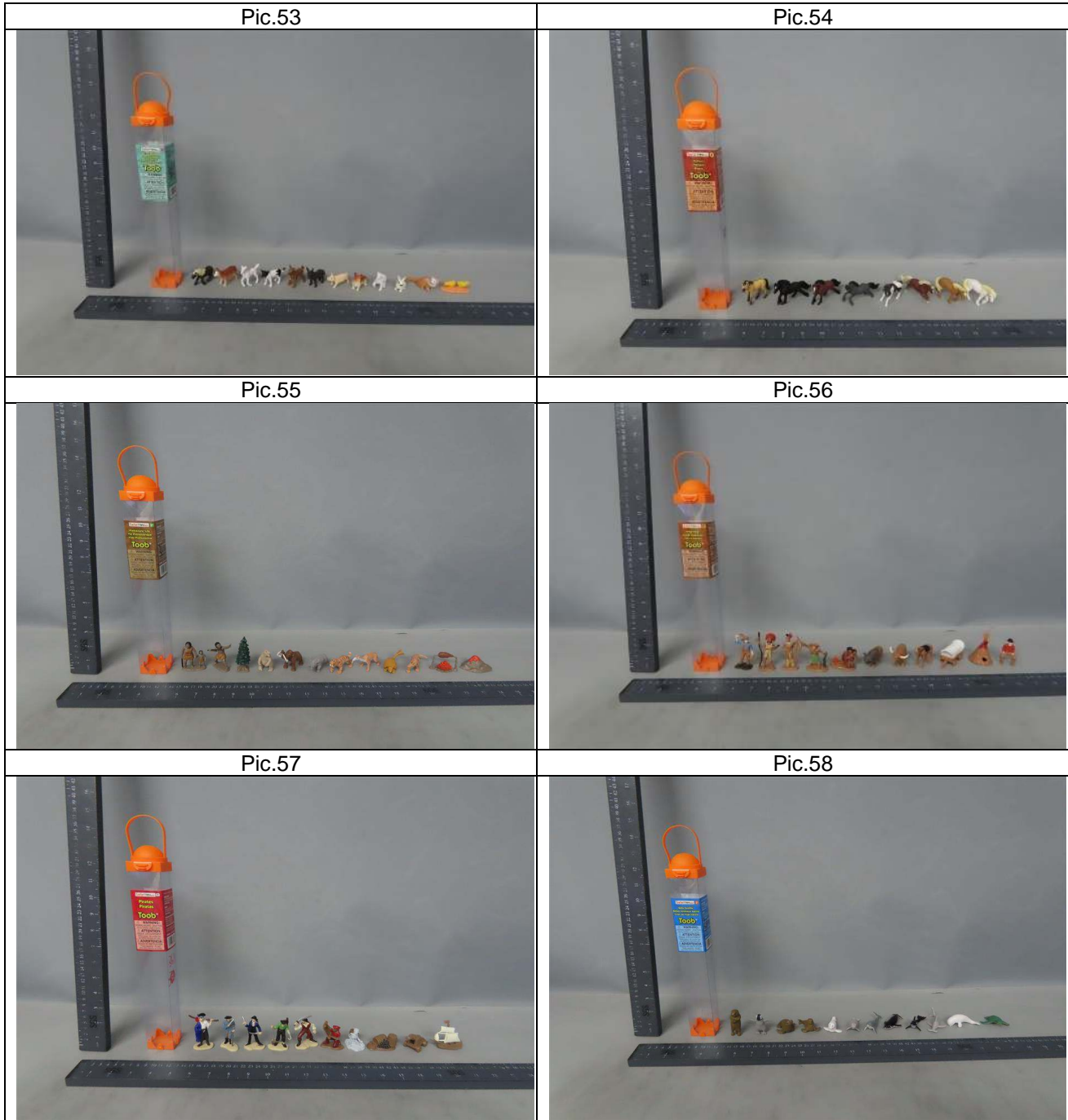
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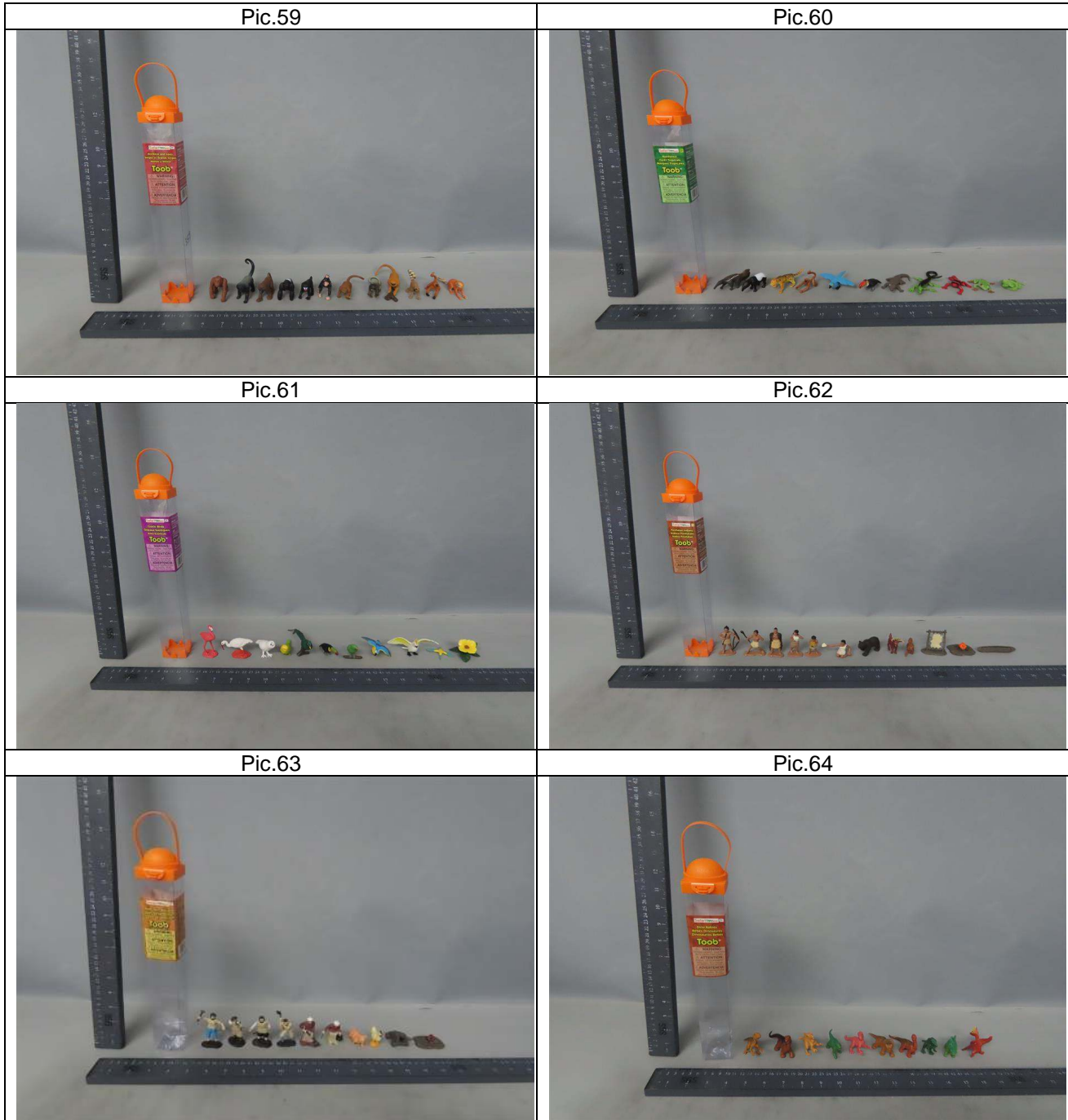
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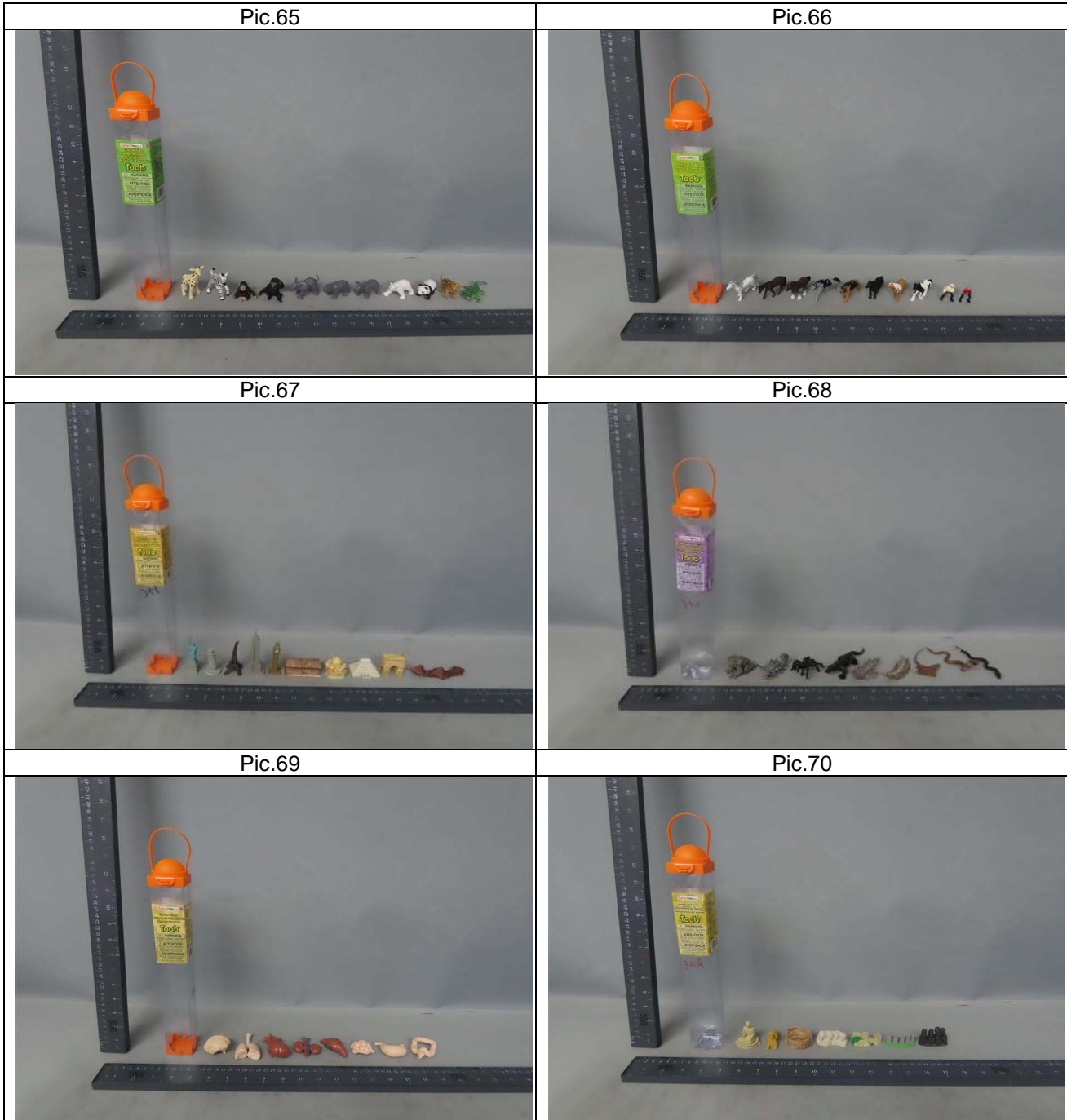
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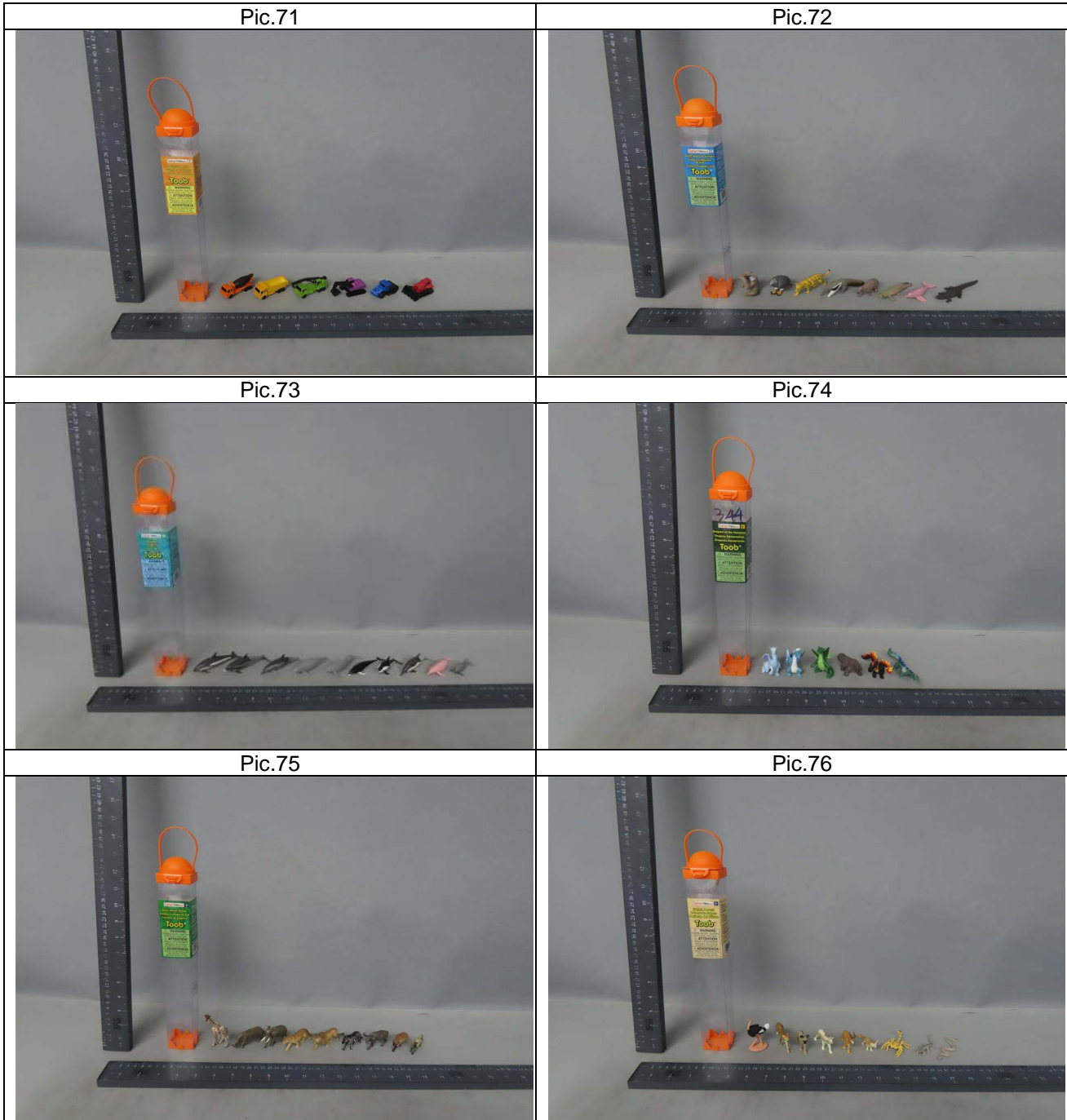
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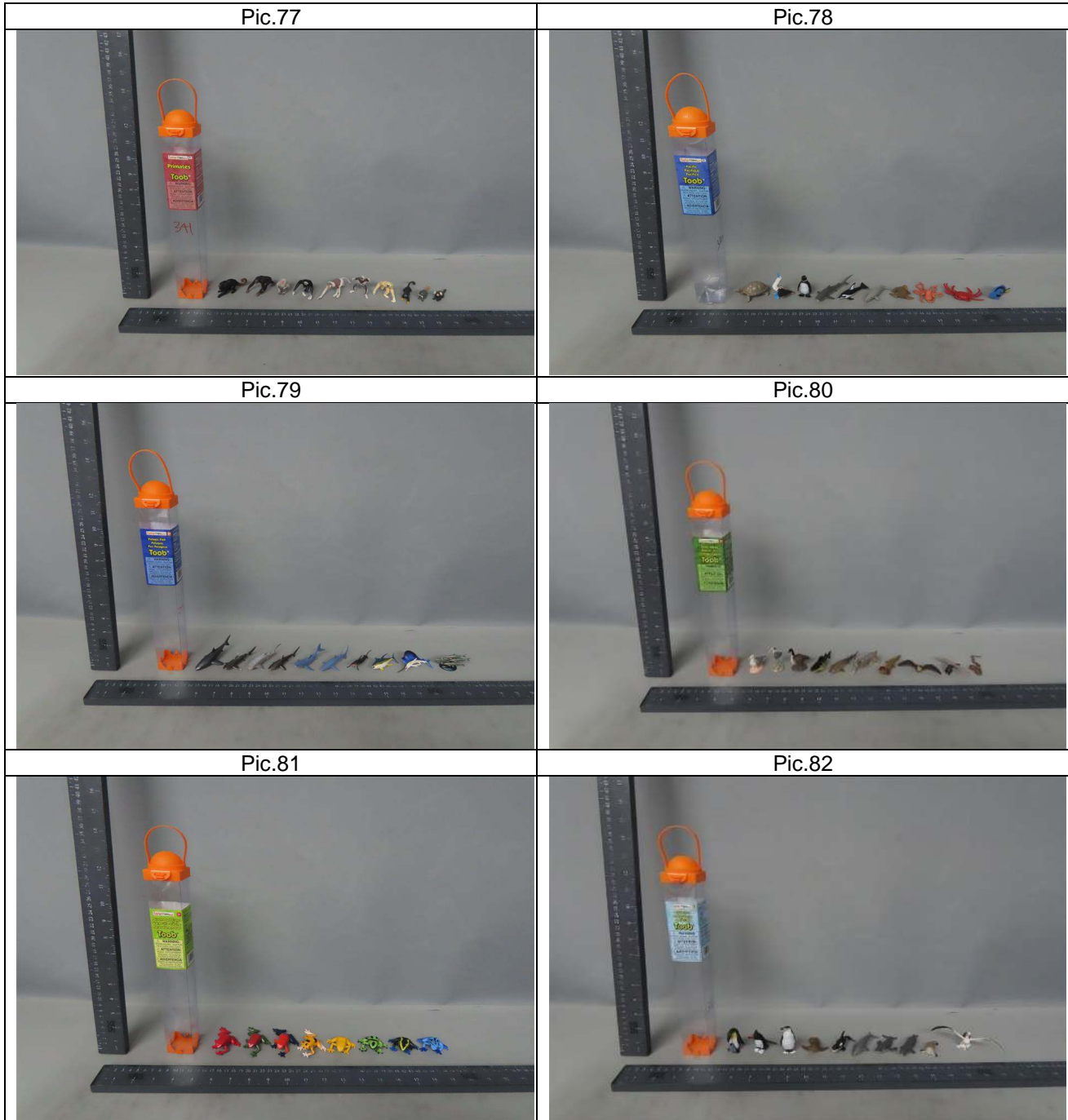
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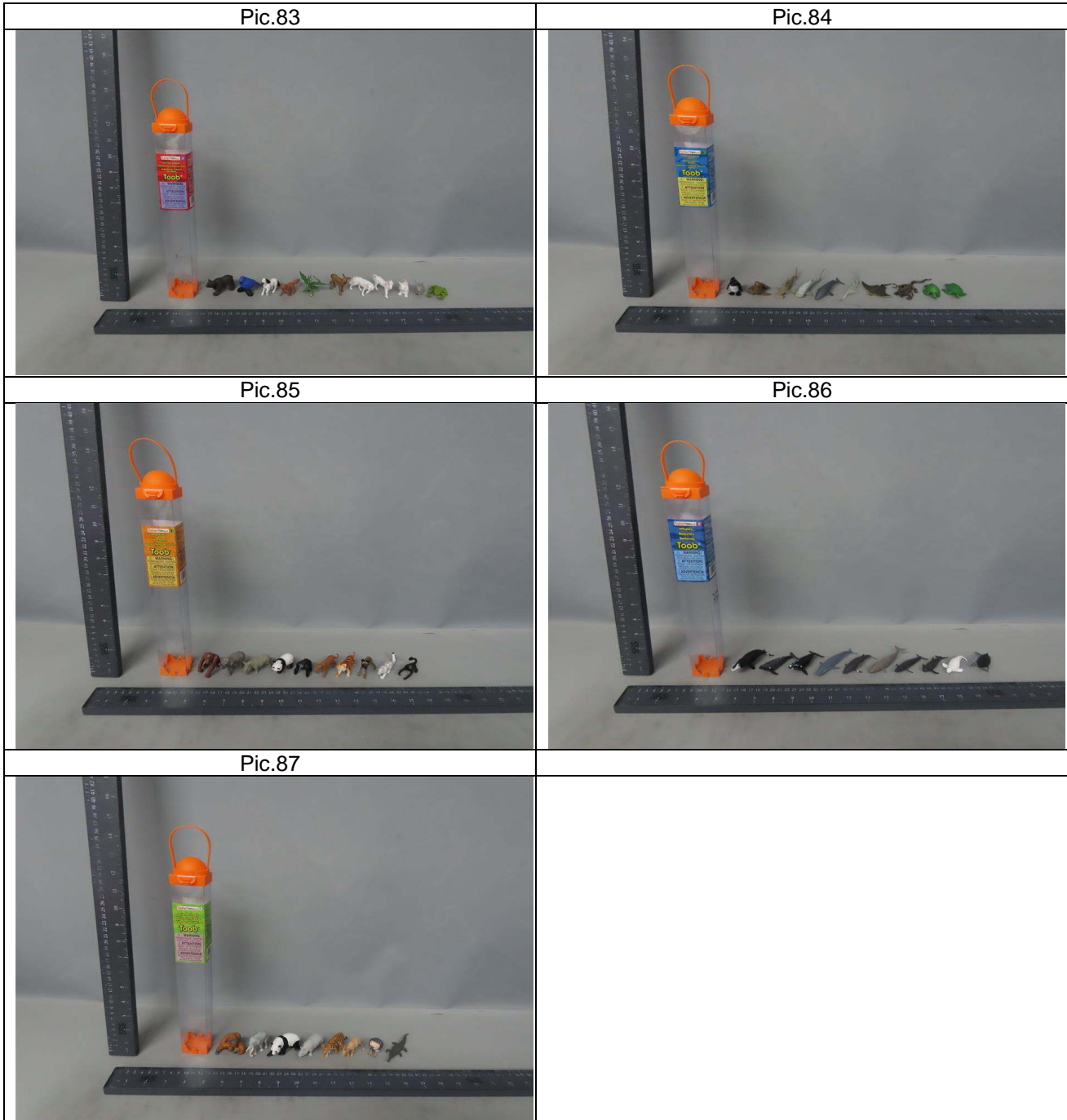
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