

No.T32320270421TY

Date: Jul 11, 2023

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SAFARILTD

8010 WESTSIDE INDUSTRIAL DRIVE, JACKSONVILLE, FLORIDA 32219, USA

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

Collection / Item #/ Item Name

SGS Case No. Country of Origin

Country of Destination

Labeled Age Grading
Requested Age Grading
Age Group Assessed As Per Age Guideline

Age Group Applied in Testing Sample Receiving Date

Testing Period

SEE ATTACHMENT CA323202624179

CHINA

USA, EU, CANADA, AUSTRALIA

NOT STATED

3 YEARS+ 3 YEARS+

MAR 20, 2023

MAR 20, 2023 - MAY 16, 2023

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
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
Commission Directive (EU) 2017/898 amending Appendix C of Annex II to European Directive 2009/48/EC – Migration BPA	PASS
ASTM F963-17 Standard Consumer Safety Specification for Toy Safety	PASS
For existence of tracking label per Consumer Product Safety Improvement Act (CPSIA) of 2008 section 103 tracking labels for children's products	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

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Test Requested	Conclusion
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 amended up to January 11, 2019 of Canada Consumer Product Safety Act. (Including amendments SOR/2012-71, SOR/2016-195, SOR/2016-302 and SOR/2018-138)	PASS
Canada Consumer Product Safety Act (S.C. 2010, c. 21), Consumer Products Containing Lead Regulations, SOR/2018-83 – Total 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
As requested by client, SVHC screening is performed according to: Two hundred and thirty-three (233) substances in the Candidate List of Substances of Very High Concern (SVHC) for authorization published by European Chemicals Agency (ECHA) on and before Jan 17, 2023 regarding Regulation (EC) No 1907/2006 concerning the REACH.	PASS
CPSC 16 CFR 1303 - Lead in Paint/Similar Surface Coating Materials	PASS

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

Signed for and on behalf of SGS Hong Kong Ltd.

Wong Sau Wai, Athena

Oshene

Assistant Technical Manager

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ATTACHMENT

Collection	Item #	Item Name	CORRESPONDING ITEM #
WILD SAFARI WILDLIFE	282129	Aardvark	
WILD SAFARI WILDLIFE	238429	African Elephant	
WILD SAFARI WILDLIFE	238529	African Elephant Baby	
WILD SAFARI WILDLIFE	239729	African Wild Dog	
WILD SAFARI WILDLIFE	227529	Asian Elephant	
WILD SAFARI WILDLIFE	222329	Asian Elephant Baby	
WILD SAFARI WILDLIFE	100102	Babirusa	
WILD SAFARI WILDLIFE	290929	Bactrian Camel	
WILD SAFARI WILDLIFE	270829	Bengal Tiger	
WILD SAFARI WILDLIFE	224429	Black Jaguar	
WILD SAFARI WILDLIFE	228929	Black Rhino	
WILD SAFARI WILDLIFE	222829	Blue Wildebeest	
WILD SAFARI WILDLIFE	224229	Boar	
WILD SAFARI WILDLIFE	100238	CAIMAN	
WILD SAFARI WILDLIFE	222729	Cape Buffalo	
WILD SAFARI WILDLIFE	225429	Cassowary	
WILD SAFARI WILDLIFE	290429	Cheetah	
WILD SAFARI WILDLIFE	272029	Cheetah Cub	
WILD SAFARI WILDLIFE	295929	Chimpanzee with Baby	
WILD SAFARI WILDLIFE	100239	CLOUDED LEOPARD	
WILD SAFARI WILDLIFE	272629	Cobra	
WILD SAFARI WILDLIFE	272729	Crocodile	
WILD SAFARI WILDLIFE	228229	Dingo	
WILD SAFARI WILDLIFE	222429	Dromedary Camel	
WILD SAFARI WILDLIFE	228129	Fennec Fox	
WILD SAFARI WILDLIFE	100422	GIRAFFE BABY	
WILD SAFARI WILDLIFE	229029	Hippopotamus	
WILD SAFARI WILDLIFE	270429	Hippopotamus	
WILD SAFARI WILDLIFE	270529	Hippopotamus Baby	
WILD SAFARI WILDLIFE	100272	HONEY BADGER	
WILD SAFARI WILDLIFE	229129	Howler Monkey	
WILD SAFARI WILDLIFE	222629	Hyena	
WILD SAFARI WILDLIFE	297329	Indian Rhino	
WILD SAFARI WILDLIFE	227729	Jaguar	
WILD SAFARI WILDLIFE	292029	Kangaroo with Baby	
WILD SAFARI WILDLIFE	100108	Kangaroo with Joey	
WILD SAFARI WILDLIFE	225329	Koala	
WILD SAFARI WILDLIFE	100263	Komodo Dragon	
WILD SAFARI WILDLIFE	295129	Lion Cub	
WILD SAFARI WILDLIFE	225229	Lioness With Cub	
WILD SAFARI WILDLIFE	227429	Llama	
WILD SAFARI WILDLIFE	294729	Lowland Gorilla with Baby	
WILD SAFARI WILDLIFE	292929	Male Orangutan	
WILD SAFARI WILDLIFE	100273	MANDRILL	

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Collection	Item #	Item Name	CORRESPONDING ITEM #
WILD SAFARI WILDLIFE	100365	Matschie's Tree Kangaroo	
WILD SAFARI WILDLIFE	224629	Meerkat	
WILD SAFARI WILDLIFE	100044	Moon Bear	
WILD SAFARI WILDLIFE	293529	Orangutan with Baby	
WILD SAFARI WILDLIFE	283529	Platypus	
WILD SAFARI WILDLIFE	229229	Pygmy Hippo	
WILD SAFARI WILDLIFE	181929	Red Deer Stag	
WILD SAFARI WILDLIFE	283429	Red Panda	
WILD SAFARI WILDLIFE	268429	Reticulated Giraffe	
WILD SAFARI WILDLIFE	268529	Reticulated Giraffe Baby	
WILD SAFARI WILDLIFE	292229	Ring-Tailed Lemur	
WILD SAFARI WILDLIFE	100237	SERVAL	
WILD SAFARI WILDLIFE	237529	Snow Leopard	
WILD SAFARI WILDLIFE	237629	Snow Leopard Cub	
WILD SAFARI WILDLIFE	100321	SNUB NOSED MONKEY	
WILD SAFARI WILDLIFE	291629	Spider Monkey	
WILD SAFARI WILDLIFE	100103	Sumatran Rhino	
WILD SAFARI WILDLIFE	100247	TASMANIAN DEVIL	
WILD SAFARI WILDLIFE	100117	Two-Toed Sloth	
WILD SAFARI WILDLIFE	224929	Wallaby	
WILD SAFARI WILDLIFE	100512	Warthog	
WILD SAFARI WILDLIFE	273129	White Bengal Tiger	
WILD SAFARI WILDLIFE	291929	White Alligator	
WILD SAFARI WILDLIFE	295029	White Bengal Tiger Cub	
WILD SAFARI WILDLIFE	270229	White Rhino	
WILD SAFARI WILDLIFE	270329	White Rhino Baby	
WILD SAFARI WILDLIFE	226229	Wombat	
WILD SAFARI WILDLIFE	271829	Zebra Foal	
WILD SAFARI WILDLIFE	100575	Black Panther	
WILD SAFARI WILDLIFE	100367	Maned Wolf	
WILD SAFARI WILDLIFE	100732	Okapi	

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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>	Result
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 part. 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	Toy and Packaging

Note:

- 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.
- CE marking should be visible from outside the packaging and its height must be at least 5mm.
- 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.
- 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.

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:

Clause **Description** Result 4.1 General requirements **Pass**

Type of gas: Butane gas used in the test burner

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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 - 53		
Mass of trace amount		(mg)			
Soluble Aluminium	(AI)	(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		(mg/kg)	ND		12
Soluble Zinc	(Zn)	(mg/kg)	ND	50	46000

Test Item(s)		Soluble Organic Tin Result(s) (mg/kg)	MDL
rest itelli(s)		1 - 53	(mg/kg)
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

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Specimen Description:

- Flesh coating (100273)
 Black coating (282129, 238429, 238529, 239729, 227529, 222329, 100102, 290929, 270829, 224429, 228929, 22829, 224229, 100238, 222729, 225429, 290429, 272029, 295929, 100239, 272629, 272729, 228229, 222429, 228129, 100422, 229029, 270429, 270529, 100272, 229129, 222629, 297329, 227729, 292029, 100108, 225329, 100263, 265129, 225229, 227429, 294729, 292929, 100273, 100365, 224629, 100044, 293529, 283529, 229229, 181929, 283429, 268429, 268529, 292229, 100337, 237529, 237629, 100321, 291629, 100103, 100247, 100117, 224929, 100512, 273129, 291929, 295029, 270229, 270329, 232329, 237429, 2406575, 100367, 1003732)
- 226229, 271829, 100575, 100367, 100732))
 3. Lt taupe coating (282129, 238429, 295929,297329, 100263, 181929, 270229, 270329)
 4. Dull grey coating (227529, 222329, 100102,290929, 222829, 225429, 295929,100272, 292929, 229229, 292229, 226229)
- Warm grey coating (238529, 100273, 293529)
 Dull beige coating (239729, 100238,222629, 292029, 295129, 100365, 100321)
 Lt beige coating (239729, 228229, 228129,100422, 237629)
 Dull brown coating (239729, 292029, 283529, 100103)
- 7.
- Chocolate brown coating (290929,224229, 100238, 272629, 272629, 222429,229029, 270429, 270529, 292029, 229229, 291629, 100575)
- 10. Coffee coating (290929)
- 11. Orangish brown coating (270829, 222829, 227729, 292929, 100365, 293529, 181929, 100103, 226229, 100367)
- 12. White coating (270829, 100239, 272729,229029, 227729, 225229, 100273, 224629, 229229, 283429, 100237, 291629, 224929, 100512, 100367, 100732)
 13. Dull yellow coating (224429, 100237)
 14. Dull taupe coating (228929, 222729, 100263, 227429, 100512, 270329,)
 15. Warm grey coating (288929, 297329, 100273)

- 16. Deep green coating (222729) 17. Pink coating (225429, 229029, 270529, 237529, 273129, 291929)
- 18. Lt brown coating (225429, 295929,295129, 225229, 227429, 224629, 283429, 292229, 100321, 291629, 224929)
- 19. Pale brown coating (290429, 272029, 100239, 228129)
- 20. Lt orange coating (272629,100263, 181929,
- 21. Saga green coating (272729)
 22. Deep grey coating (272729, 229129, 100273, 283529)
 23. Bronze coating (228229,222629,
- 24. Brown red coating (100422, 293529)

- 25. Blackish grey coating (294729)
 26. Taupe coating (100272, 100321)
 27. Creamy brown coating (100108)
 28. Ivory coating (100108, 224929, 273129, 291929, 295029, 271829)
 29. Grey coating (225329, 224929, 291929, 271829)

- 30. Dull khaki coating (225229, 100117, 270229) 31. Milky coating (227429, 100273, 100044, 268429, 268529, 237529, 291929) 32. Pearl ivory coating (283529)
- 33. Deep orange coating (283429)

- 34. Orange- brown coating (268429, 268529)
 35. Blackish brown coating (100247)
 36. Blackish green coating (100117)
 37. Warm grey soft plastic (282129, 222729, 222429, 181929, 100247,100512, 270229, 100575)
 38. Grey soft plastic (238429, 238529, 227529, 222329,100102, 100272,100117)
- 39. Dull black soft plastic (239729, 224429, 225429, 295929, 229129, 100263, 294729,100044) 40. Lt taupe soft plastic (290929), 228929, 224229, (291629, 270329) 41. Lt brown soft plastic (270829, 295129, 225229, 224629, 283529, 226229,100367)

- 42. White soft plastic (222829, 290429, 100239, 228229, 100108, 100365, 292229, 273129, 291929, 295029)
- 43. Taupe soft plastic (100238) 44. Beige soft plastic (272029, 222629, 292029, 228129, 268429, 237529)

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Specimen Description:

45. Brown- red soft plastic (272629, 229029, 270429, 270529, 292929, 229229, 100103, 100732)
46. Off white soft plastic (272729, 100422, 225329, 227429, 100273, 268529, 100321)
47. Sand grey soft plastic (297329)

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- 48. Bronze soft plastic (227729)
- 49. Dk brown soft plastic (293529)
- 50. Brown soft plastic (283429)
- 51. Lt flesh soft plastic (100237) 52. Ivory soft plastic (237629, 271829)
- 53. Lt grey soft plastic (224929)

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.

- Khaki coating (238429, 100102)
 Lt pink coating (238529, 227529)
- Lt pink coating (238529, 227529)
 Lt flesh coating (100102)
 Orange coating (270829, 272029,270529, 229129, 227729, 225329, 100273)
 Lt grey coating (222829,100238, 100108, 292229, 237529, 237629)
 Dull blue coating (225429)
 Dk red coating (225429, 272629)
 Pale beige coating (272729)
 Dk brown coating (222629)
 Coral coating (225329, 100365, 100117)
 Lt pink coating (225329, 237529)
 Lt blue coating (100273)
 Dull yellow coating (100273)

- 14. Dull yellow coating (100273) 15. Dull flesh coating (100365, 295029) 16. Pale pink coating (283529)
- 17. Yellow coating (268429)
- 18. Sky blue coating (100321) 19. Dull pink coating (100247)

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

Method: With reference to EN1122: 2001 method B

Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES) / Atomic Absorption Spectrometer (AAS)

For Plastic

For Plastic

Test Item(s)	Cadmium (Cd)
Permissible Limit (mg/kg)	100
Specimen Description	Result(s) (mg/kg)
1. Warm grey soft plastic (282129, 222729, 222429, 181929, 100247,100512, 270229, 100575) + Grey soft plastic (238429, 238529, 227529, 222329,100102, 100272,100117) + Dull black soft plastic (239729, 224429, 225429, 295929, 229129, 100263, 294729,100044)	ND
2. Lt taupe soft plastic (290929), 228929, 224229, (291629, 270329) + Lt brown soft plastic (270829, 295129, 225229, 224629, 283529, 226229,100367) + White soft plastic (222829, 290429, 100239, 228229, 100108, 100365, 292229, 273129, 291929, 295029)	ND
3. Taupe soft plastic (100238) + Beige soft plastic (272029, 222629, 292029, 228129, 268429, 237529) + Brown- red soft plastic (272629, 229029, 270429, 270529, 292929, 229229, 100103, 100732)	ND
4. Off white soft plastic (272729, 100422, 225329, 227429, 100273, 268529, 100321) + Sand grey soft plastic (297329) + Bronze soft plastic (227729)	ND
5. Dk brown soft plastic (293529) + Brown soft plastic (283429) + Lt flesh soft plastic (100237)	ND
6. İvory soft plastic (237629, 271829) + Lt grey soft plastic (224929)	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 (282129)	ND
2. Multi- color coating (238429)	ND
3. Multi- color coating (238529)	ND
4. Multi- color coating (239729)	ND
5. Multi- color coating (227529)	ND
6. Multi- color coating (222329)	ND
7. Multi- color coating (100102)	ND
8. Multi- color coating (290929)	ND
9. Multi- color coating (270829)	ND
10. Multi- color coating (224429)	ND
11. Multi- color coating (228929)	ND
12. Multi- color coating (222829)	ND
13. Multi- color coating (224229)	ND
14. Multi- color coating (100238)	ND
15. Multi- color coating (222729)	ND
16. Multi- color coating (225429)	ND
17. Multi- color coating (290429)	ND
18. Multi- color coating (272029)	ND

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Test Item(s)	Cadmium (Cd)
Permissible Limit (mg/kg)	1000
` =	Result(s)
Specimen Description	(mg/kg)´
19. Multi- color coating (295929)	ND
20. Multi- color coating (100239)	ND
21. Multi- color coating (272629)	ND
22. Multi- color coating (272729)	ND
23. Multi- color coating (228229)	ND
24. Multi- color coating (222429)	ND ND
25. Multi- color coating (228129)	ND ND
26. Multi- color coating (100422)	ND ND
27. Multi- color coating (229029)	ND ND
28. Multi- color coating (270429) 29. Multi- color coating (270529)	ND ND
30. Multi- color coating (270329)	ND ND
31. Multi- color coating (100272)	ND ND
32. Multi- color coating (222629)	ND ND
33. Multi- color coating (297329)	ND
34. Multi- color coating (227729)	ND ND
35. Multi- color coating (292029)	ND
36. Multi- color coating (100108)	ND
37. Multi- color coating (225329)	ND
38. Multi- color coating (100263)	ND
39. Multi- color coating (295129)	ND
40. Multi- color coating (225229)	ND
41. Multi- color coating (227429)	ND
42. Multi- color coating (294729))	ND
43. Multi- color coating (292929)	ND
44. Multi- color coating (100273)	ND
45. Multi- color coating (100365)	ND
46. Multi- color coating (224629)	ND
47. Multi- color coating (100044)	ND ND
48. Multi- color coating (293529)	ND ND
49. Multi- color coating (283529) 50. Multi- color coating (229229)	ND ND
51. Multi- color coating (229229)	ND ND
52. Multi- color coating (181929)	ND ND
53. Multi- color coating (268429)	ND
54. Multi- color coating (268529)	ND ND
55. Multi- color coating (292229)	ND
56. Multi- color coating (100237)	ND
57. Multi- color coating (237529)	ND
58. Multi- color coating (237629)	ND
59. Multi- color coating (100321)	ND
60. Multi- color coating (291629)	ND
61. Multi- color coating (100103)	ND
62. Multi- color coating (100247)	ND
63. Multi- color coating (100117)	ND
64. Multi- color coating (224929)	ND
65. Multi- color coating (100512)	ND
66. Multi- color coating (273129)	ND
67. Multi- color coating (291929)	ND
68. Multi- color coating (295029)	ND
69. Multi- color coating (270229)	ND

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Test Item(s)	Cadmium (Cd)
Permissible Limit (mg/kg)	1000
Specimen Description	Result(s) (mg/kg)
70. Multi- color coating (270329)	ND
71. Multi- color coating (226229)	ND
72. Multi- color coating (271829)	ND
73. Multi- color coating (100575)	ND
74. Multi- color coating (100367)	ND
75. Multi- color coating (100732)	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
- + Composite test has been performed as per client's request and the results are calculated using the minimum specimen weight

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)	em(s) Result(s) (%)		Permissible
Specimen No.	1 - 25	MDL (%)	Limit (%)
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:

- Warm grey soft plastic w/ multi- color coating (282129) + Grey soft plastic w/ multi- color coating (238429) + Grey soft plastic w/ multi- color coating (238529)
- Dull black soft plastic w/ multi- color coating (239729) + Grey soft plastic w/ multi- color coating (227529) + Grey soft plastic w/ multi- color coating (222329)
 Grey soft plastic w/ multi- color coating (100102) + Lt taupe soft plastic w/ multi- color coating (290929) + Lt
- brown soft plastic w/ multi- color coating (270829)
- 4. Dull black soft plastic w/ multi- color coating (224429) + Lt taupe soft plastic w/ multi- color coating (228929) + White soft plastic w/ multi- color coating (222829)
- Lt taupe soft plastic w/ multi- color coating (224229) + Taupe soft plastic w/ multi- color coating (100238) +
- Warm grey soft plastic w/ multi- color coating (222729)

 6. Dull black soft plastic w/ multi- color coating (225429) + White soft plastic w/ multi- color coating (290429) + Beige soft plastic w/ multi- color coating (272029)
- 7. Dull black soft plastic w/ multi- color coating (295929) + White soft plastic w/ multi- color coating (100239) +
- Brown- red soft plastic w/ multi- color coating (272629)

 Off white soft plastic w/ multi- color coating (272729) + White soft plastic w/ multi- color coating (228229) +
- Warm grey soft plastic w/ multi- color coating (222429)
 Beige soft plastic w/ multi- color coating (228129) + Off white soft plastic w/ multi- color coating (100422) +
- Brown red soft plastic w/ multi- color coating (229029)

 10. Brown red soft plastic w/ multi- color coating (270429) + Brown red soft plastic w/ multi- color coating (270529) + Grey soft plastic w/ multi- color coating (100272)

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Specimen Description:

- 11. Dull black soft plastic w/ multi- color coating (229129) + Beige soft plastic w/ multi- color coating (222629) +
- Sand grey soft plastic w/ multi- color coating (297329)

 12. Bronze soft plastic w/ multi- color coating (227729) + Beige soft plastic w/ multi- color coating (292029) + White soft plastic w/ multi- color coating (100108)
- 13. Off white soft plastic w/ multi- color coating (225329) + Dull black soft plastic w/ multi- color coating
- (100263) + Lt brown soft plastic w/ multi- color coating (295129)

 14. Lt brown soft plastic w/ multi- color coating (225229) + Off white soft plastic w/ multi- color coating (227429) + Dull black soft plastic w/ multi- color coating (294729)
- 15. Brown red soft plastic w/ multi- color coating (292929) + Off white soft plastic w/ multi- color coating
- (100273) + White soft plastic w/ multi- color coating (100365)
 16. Lt brown soft plastic w/ multi- color coating (224629) + Dull black soft plastic w/ multi- color coating (100044) + Dk brown soft plastic w/ multi- color coating (293529)
- 17. Lt brown soft plastic w/ multi- color coating (283529) + Brown red soft plastic w/ multi- color coating (229229) + Warm grey soft plastic w/ multi- color coating (181929)
- 18. Brown soft plastic w/ multi- color coating (283429) + Beige soft plastic w/ multi- color coating (268429) + Off white soft plastic w/ multi- color coating (268529)
 19. White soft plastic w/ multi- color coating (292229) + Lt flesh soft plastic w/ multi- color coating (100237) + Beige soft plastic w/ multi- color coating (237529)
 20. Norw soft plastic w/ multi- color coating (237530) + Off white soft plastic w/ multi- color coating (237530)
- 20. Ivory soft plastic w/ multi- color coating (237629) + Off white soft plastic w/ multi- color coating (100321) + Lt taupe soft plastic w/ multi- color coating (291629)
- 21. Brown red soft plastic w/ multi- color coating (100103) + Warm grey soft plastic w/ multi- color coating
- (100247) + Grey soft plastic w/ multi- color coating (100117)

 22. Lt grey soft plastic w/ multi- color coating (224929) + Warm grey soft plastic w/ multi- color coating (100512)
- + White soft plastic w/ multi- color coating (273129)

 23. White soft plastic w/ multi- color coating (291929) + White soft plastic w/ multi- color coating (295029) + Warm grey soft plastic w/ multi- color coating (270229)
- 24. Lt taupe soft plastic w/ multi- color coating (270329) + Lt brown soft plastic w/ multi- color coating (226229) + Ivory soft plastic w/ multi- color coating (271829)
- 25. Warm grey soft plastic w/ multi- color coating (100575) + Lt brown soft plastic w/ multi- color coating (100367) + Brown red soft plastic w/ multi- color coating (100732)

Note:

- % = percentage by weight
- MDL = Method Detection Limit
- ND = Not Detected (lower than MDL)
- NA = Not Applicable
- 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

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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
Specimen No.		1 - 25	(%)	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	
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:

- Warm grey soft plastic w/ multi- color coating (282129) + Grey soft plastic w/ multi- color coating (238429) + Grey soft plastic w/ multi- color coating (238529)
- Dull black soft plastic w/ multi- color coating (239729) + Grey soft plastic w/ multi- color coating (227529) +
- Grey soft plastic w/ multi- color coating (222329)
 Grey soft plastic w/ multi- color coating (100102) + Lt taupe soft plastic w/ multi- color coating (290929) + Lt brown soft plastic w/ multi- color coating (270829)
- Dull black soft plastic w/ multi- color coating (224429) + Lt taupe soft plastic w/ multi- color coating (228929) + White soft plastic w/ multi- color coating (222829)
- 5. Lt taupe soft plastic w/ multi- color coating (224229) + Taupe soft plastic w/ multi- color coating (100238) + Warm grey soft plastic w/ multi- color coating (222729)

 Dull black soft plastic w/ multi- color coating (225429) + White soft plastic w/ multi- color coating (290429) +
- Beige soft plastic w/ multi- color coating (272029)
- Dull black soft plastic w/ multi- color coating (295929) + White soft plastic w/ multi- color coating (100239) + Brown- red soft plastic w/ multi- color coating (272629)
 Off white soft plastic w/ multi- color coating (272729) + White soft plastic w/ multi- color coating (228229) +
- Warm grey soft plastic w/ multi- color coating (222429)

 9. Beige soft plastic w/ multi- color coating (228129) + Off white soft plastic w/ multi- color coating (100422) +
- Brown red soft plastic w/ multi- color coating (229029)

 10. Brown red soft plastic w/ multi- color coating (270429) + Brown red soft plastic w/ multi- color coating
- (270529) + Grey soft plastic w/ multi- color coating (100272)

 11. Dull black soft plastic w/ multi- color coating (229129) + Beige soft plastic w/ multi- color coating (222629) +
- Sand grey soft plastic w/ multi- color coating (297329)

 12. Bronze soft plastic w/ multi- color coating (227729) + Beige soft plastic w/ multi- color coating (292029) + White soft plastic w/ multi- color coating (100108)

 13. Off white soft plastic w/ multi- color coating (225329) + Dull black soft plastic w/ multi- color coating (20000) and the plastic w/ multi-
- 100263) + Lt brown soft plastic w/ multi- color coating (295129)
- 14. Lt brown soft plastic w/ multi- color coating (225229) + Off white soft plastic w/ multi- color coating (227429)
- + Dull black soft plastic w/ multi- color coating (294729)

 15. Brown red soft plastic w/ multi- color coating (292929) + Off white soft plastic w/ multi- color coating
- (100273) + White soft plastic w/ multi- color coating (100365)

 16. Lt brown soft plastic w/ multi- color coating (224629) + Dull black soft plastic w/ multi- color coating (100044) + Dk brown soft plastic w/ multi-color coating (293529)

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Specimen Description:

- 17. Lt brown soft plastic w/ multi- color coating (283529) + Brown red soft plastic w/ multi- color coating
- (229229) + Warm grey soft plastic w/ multi- color coating (181929)

 18. Brown soft plastic w/ multi- color coating (283429) + Beige soft plastic w/ multi- color coating (268429) + Off
- white soft plastic w/ multi- color coating (268529)

 19. White soft plastic w/ multi- color coating (292229) + Lt flesh soft plastic w/ multi- color coating (100237) +
 Beige soft plastic w/ multi- color coating (237529)

 20. Ivory soft plastic w/ multi- color coating (237629) + Off white soft plastic w/ multi- color coating (100321) + Lt
 tappe soft plastic w/ multi- color coating (291629)
- 21. Brown red soft plastic w/ multi- color coating (100103) + Warm grey soft plastic w/ multi- color coating
- 21. Brown red sort plastic W/ multi- color coating (100103) + Warm grey sort plastic W/ multi- color coating (100247) + Grey soft plastic w/ multi- color coating (100117)
 22. Lt grey soft plastic w/ multi- color coating (224929) + Warm grey soft plastic w/ multi- color coating (100512) + White soft plastic w/ multi- color coating (273129)
 23. White soft plastic w/ multi- color coating (291929) + White soft plastic w/ multi- color coating (295029) + Warm grey soft plastic w/ multi- color coating (270229)
 24. Lt taupe soft plastic w/ multi- color coating (270329) + Lt brown soft plastic w/ multi- color coating (226229) + Ivory soft plastic w/ multi- color coating (271829)
 25. Warm grey soft plastic w/ multi- color coating (100575) + Lt brown soft plastic w/ multi- color coating

- 25. Warm grey soft plastic w/ multi- color coating (100575) + Lt brown soft plastic w/ multi- color coating (100367) + Brown red soft plastic w/ multi- color coating (100732)

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

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

Tes	t Item(s)	CAS No.	Result(s) (mg/kg)	MDL	Limit
Spe	cimen No.		1 - 25	(mg/kg)	(mg/kg)
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:

- Warm grey soft plastic w/ multi- color coating (282129) + Grey soft plastic w/ multi- color coating (238429) + Grey soft plastic w/ multi- color coating (238529)
- Dull black soft plastic w/ multi- color coating (239729) + Grey soft plastic w/ multi- color coating (227529) + Grey soft plastic w/ multi- color coating (222329)
- 3. Grey soft plastic w/ multi- color coating (100102) + Lt taupe soft plastic w/ multi- color coating (290929) + Lt brown soft plastic w/ multi- color coating (270829)
- Dull black soft plastic w/ multi- color coating (224429) + Lt taupe soft plastic w/ multi- color coating (228929) + White soft plastic w/ multi- color coating (222829)
- Lt taupe soft plastic w/ multi- color coating (224229) + Taupe soft plastic w/ multi- color coating (100238) + Warm grey soft plastic w/ multi- color coating (222729)

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Specimen Description:

- 6. Dull black soft plastic w/ multi- color coating (225429) + White soft plastic w/ multi- color coating (290429) + Beige soft plastic w/ multi- color coating (272029)
- Dull black soft plastic w/ multi- color coating (295929) + White soft plastic w/ multi- color coating (100239) + Brown- red soft plastic w/ multi- color coating (272629)
- 8. Off white soft plastic w/ multi- color coating (272729) + White soft plastic w/ multi- color coating (228229) + Warm grey soft plastic w/ multi- color coating (222429)
 Beige soft plastic w/ multi- color coating (228129) + Off white soft plastic w/ multi- color coating (100422) +
- Brown red soft plastic w/ multi- color coating (229029)

 10. Brown red soft plastic w/ multi- color coating (270429) + Brown red soft plastic w/ multi- color coating
- (270529) + Grey soft plastic w/ multi- color coating (100272)

 11. Dull black soft plastic w/ multi- color coating (229129) + Beige soft plastic w/ multi- color coating (229629) + Sand grey soft plastic w/ multi- color coating (297329)

 12. Bronze of plastic w/ multi- color coating (227029) + Beige soft plastic w/ multi- color coating (292029) + Write a soft plastic w/ multi- color coating (292029) + Beige soft plastic w/
- White soft plastic w/ multi- color coating (100108)
- 13. Off white soft plastic w/ multi- color coating (225329) + Dull black soft plastic w/ multi- color coating 100263) + Lt brown soft plastic w/ multi- color coating (295129)
- 14. Lt brown soft plastic w/ multi- color coating (225229) + Off white soft plastic w/ multi- color coating (227429) + Dull black soft plastic w/ multi- color coating (294729)
- 15. Brown red soft plastic w/ multi- color coating (292929) + Off white soft plastic w/ multi- color coating
- (100273) + White soft plastic w/ multi- color coating (100365)

 16. Lt brown soft plastic w/ multi- color coating (224629) + Dull black soft plastic w/ multi- color coating (100044) + Dk brown soft plastic w/ multi-color coating (293529)
- (100044) + Dk Brown soft plastic w/ multi- color coating (283529) + Brown red soft plastic w/ multi- color coating (283529) + Warm grey soft plastic w/ multi- color coating (181929)
 18. Brown soft plastic w/ multi- color coating (283429) + Beige soft plastic w/ multi- color coating (268429) + Off white soft plastic w/ multi- color coating (268529)
 19. White soft plastic w/ multi- color coating (292229) + Lt flesh soft plastic w/ multi- color coating (100237) + Poige soft plastic w/ multi- color coating (237520)
- Beige soft plastic w/ multi- color coating (237529)

 20. Ivory soft plastic w/ multi- color coating (237629) + Off white soft plastic w/ multi- color coating (100321) + Lt taupe soft plastic w/ multi- color coating (291629)
- 21. Brown red soft plastic w/ multi- color coating (100103) + Warm grey soft plastic w/ multi- color coating (100247) + Grey soft plastic w/ multi- color coating (100117)
- 22. Lt grey soft plastic w/ multi- color coating (224929) + Warm grey soft plastic w/ multi- color coating (100512)
- + White soft plastic w/ multi- color coating (273129)

 23. White soft plastic w/ multi- color coating (291929) + White soft plastic w/ multi- color coating (295029) + Warm grey soft plastic w/ multi- color coating (270229)
- 24. Lt taupe soft plastic w/ multi- color coating (270329) + Lt brown soft plastic w/ multi- color coating (226229) + Ivory soft plastic w/ multi- color coating (271829)
- 25. Warm grey soft plastic w/ multi- color coating (100575) + Lt brown soft plastic w/ multi- color coating (100367) + Brown red soft plastic w/ multi- color coating (100732)

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
1 - 3					

Specimen Description:

- White paper w/ multi color dots coating (282129, 238429, 238529, 239729, 227529, 222329, 100102, 290929, 270829, 224429, 228929, 222829, 100238, 222729, 225429, 290429, 272029, 295929, 100239, 272629, 272729, 228229, 222429, 200422, 229029, 270429, 270529, 100272, 229129, 222629, 297329, 227729, 292029, 100108, 225329, 100263, 265129, 225229, 227429, 294729, 292929, 100273, 100365, 224629, 100364, 293529, 283529, 229229, 181929, 283429, 268429
- 100337, 237529, 237629, 100321, 291629, 100103, 100247, 100117, 224929, 100512, 273129, 291929, 295029, 270229, 270329, 226229, 271829, 100575, 100367, 100732))
 Transparent soft plastic w/ black, white printing (282129, 238429, 238529, 239729, 227529, 222329, 100102, 290929, 270829, 224429, 228929, 224429, 100238, 222729, 225429, 290429, 272029, 270829, 27 295929, 100239, 272629, 272729, 228229, 222429, 228129, 100422, 229029, 270429, 270529, 100272, 295929, 100239, 272629, 272729, 228229, 222429, 228129, 100422, 229029, 270429, 270529, 100272, 229129, 222629, 297329, 227729, 292029, 100108, 225329, 100263, 265129, 225229, 227429, 294729, 292929, 100273, 100365, 224629, 100044, 293529, 283529, 229229, 181929, 283429, 268429, 268529, 292229, 100337, 237529, 237629, 100321, 291629, 100103, 100247, 100117, 224929, 100512, 273129, 291929, 295029, 270229, 270329, 226229, 271829, 100575, 100367, 100732)) + Transparent soft plastic (282129, 238429, 238529, 239729, 227529, 22329, 100102, 290929, 270829, 224429, 228929, 222829, 22429, 100238, 222729, 225429, 290429, 272029, 295929, 100239, 272629, 272729, 228229, 222429, 228129, 100422, 229029, 270429, 270529, 100272, 229129, 22629, 297329, 227729, 292029, 100044, 293529, 200239, 100263, 265129, 225229, 227429, 298529, 202229, 100337, 237529, 237629, 100044, 293529, 283529, 202229, 181929, 283429, 268429, 268529, 292229, 100337, 237529, 237629, 1000321, 291629, 283529, 202229, 181929, 283429, 268429, 268529, 292229, 100337, 237529, 237629, 100321, 291629, 283529, 202229, 181929, 283429, 268429, 268529, 292229, 100337, 237529, 237629, 100321, 291629 283529, 229229, 181929, 283429, 268429, 268529, 292229, 100337, 237529, 237629, 100321, 291629, 100103, 100247, 100117, 224929, 100512, 273129, 291929, 295029, 270229, 270329, 226229, 271829, 270329 100575, 100367, 100732)) + Transparent plastic(290929, 228929, 22829, 225429, 222429, 228129, 100422, 270529, 229129, 292029, 100108, 224629, 181929, 268429, 268529, 224929, 100512, 271829, 100575, 100367)
- 3. Brown paper (290429, 291629,)

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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Commission Directive (EU) 2017/898 amending Appendix C of Annex II to European Directive 2009/48/EC – Migration BPA

Method: With reference to EN71-10: 2005 and EN71-11: 2005

Analysis was performed by Triple Quadrupole Liquid Chromatograph Mass Spectrometer (LC-MS/MS) / High Performance Liquid Chromatography with Mass Spectrometer (HPLC-MS)

Test Item(s)	CAS No.	Result(s) (mg/L)	MDL	Permissible limit	
Specimen No.		1 - 25	(mg/L)	(mg/L)	
Bisphenol A	80-05-7	ND	0.010	0.04	

Specimen Description:

- Warm grey soft plastic w/ multi- color coating (282129) + Grey soft plastic w/ multi- color coating (238429) + Grey soft plastic w/ multi- color coating (238529)
- Dull black soft plastic w/ multi- color coating (239729) + Grey soft plastic w/ multi- color coating (227529) + Grey soft plastic w/ multi- color coating (222329) Grey soft plastic w/ multi- color coating (100102) + Lt taupe soft plastic w/ multi- color coating (290929) + Lt brown soft plastic w/ multi- color coating (270829)
- brown soft plastic w/ multi- color coating (270829)
- 4. Dull black soft plastic w/ multi- color coating (224429) + Lt taupe soft plastic w/ multi- color coating (228929) + White soft plastic w/ multi- color coating (222829)
 5. Lt taupe soft plastic w/ multi- color coating (224229) + Taupe soft plastic w/ multi- color coating (100238) +
- Warm grey soft plastic w/ multi- color coating (222729)

 6. Dull black soft plastic w/ multi- color coating (225429) + White soft plastic w/ multi- color coating (290429) + Beige soft plastic w/ multi- color coating (270229)
- 7. Dull black soft plastic w/ multi- color coating (295929) + White soft plastic w/ multi- color coating (100239) +
- Brown- red soft plastic w/ multi- color coating (272629)
 Off white soft plastic w/ multi- color coating (272729) + White soft plastic w/ multi- color coating (228229) +
- Warm grey soft plastic w/ multi- color coating (222429)

 Beige soft plastic w/ multi- color coating (228129) + Off white soft plastic w/ multi- color coating (100422) +

 Brown red soft plastic w/ multi- color coating (229029)
- 10. Brown red soft plastic w/ multi- color coating (270429) + Brown red soft plastic w/ multi- color coating
- (270529) + Grey soft plastic w/ multi- color coating (100272)

 11. Dull black soft plastic w/ multi- color coating (229129) + Beige soft plastic w/ multi- color coating (229629) + Sand grey soft plastic w/ multi- color coating (297329)

 12. Bronze soft plastic w/ multi- color coating (227729) + Beige soft plastic w/ multi- color coating (292029) +
- White soft plastic w/ multi- color coating (100108)
- 13. Off white soft plastic w/ multi- color coating (225329) + Dull black soft plastic w/ multi- color coating (100263) + Lt brown soft plastic w/ multi- color coating (295129)

 14. Lt brown soft plastic w/ multi- color coating (225229) + Off white soft plastic w/ multi- color coating (227429)
- + Dull black soft plastic w/ multi- color coating (294729)
- 15. Brown red soft plastic w/ multi- color coating (292929) + Off white soft plastic w/ multi- color coating (100273) + White soft plastic w/ multi- color coating (100365)

 16. Lt brown soft plastic w/ multi- color coating (224629) + Dull black soft plastic w/ multi- color coating
- (100044) + Dk brown soft plastic w/ multi- color coating (293529)
- 17. Lt brown soft plastic w/ multi- color coating (283529) + Brown red soft plastic w/ multi- color coating (229229) + Warm grey soft plastic w/ multi- color coating (181929) 18. Brown soft plastic w/ multi- color coating (283429) + Beige soft plastic w/ multi- color coating (268429) + Off white soft plastic w/ multi- color coating (268529)
- 19. White soft plastic w/ multi- color coating (292229) + Lt flesh soft plastic w/ multi- color coating (100237) +
- Beige soft plastic w/ multi- color coating (237529) 20. Ivory soft plastic w/ multi- color coating (237629) + Off white soft plastic w/ multi- color coating (100321) + Lt
- taupe soft plastic w/ multi- color coating (291629)
 21. Brown red soft plastic w/ multi- color coating (100103) + Warm grey soft plastic w/ multi- color coating (100247) + Grey soft plastic w/ multi- color coating (100117)

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Specimen Description:

- 22. Lt grey soft plastic w/ multi- color coating (224929) + Warm grey soft plastic w/ multi- color coating (100512)
- + White soft plastic w/ multi- color coating (273129)

 23. White soft plastic w/ multi- color coating (291929) + White soft plastic w/ multi- color coating (295029) +
- Warm grey soft plastic w/ multi- color coating (270229)

 24. Lt taupe soft plastic w/ multi- color coating (270329) + Lt brown soft plastic w/ multi- color coating (271829) + Ivory soft plastic w/ multi- color coating (271829)
- 25. Warm grey soft plastic w/ multi- color coating (100575) + Lt brown soft plastic w/ multi- color coating (100367) + Brown red soft plastic w/ multi- color coating (100732)

Note:

- mg/L = milligram per liter 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

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ASTM F963-17 STANDARD CONSUMER SAFETY SPECIFICATION FOR TOY SAFETY

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

Clauses relevant to the item:

<u>Clause</u> 4 4.1 4.2	Description Safety Red Material Q Flammabil	quirements uality **	Result Pass Pass (See Detail of test result)
4.3 4.3.5	Toxicology Heavy Ele 4.3.5.1 4.3.5.2		Pass (See Detail of test result) Pass (See Detail of test result) Pass (See Detail of test result)
4.7 4.9 5 5.2 7		Points reling Requirements ng Labeling	Pass Pass Pass
7.1 8.5 8.7 8.8 8.9 8.10	Producer's Normal Us Impact Tes Torque Te Tension Te Compress	s Markings e Testing st st est	Pass Pass Pass Pass Pass Pass

^{**} Visual Examination

Detail of test result:

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

Sample ALL SAMPLE 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.

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

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

- Tracking label on the packaging : Present

- Tracking label on the product : Present

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

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

Method: With reference to CPSC-CH-E1003-09.1 / ASTM F963-17 Clause 8.3 Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES)

Total Lead Content

MDL (ppm) 10 10 10 10 10 10 10 1	Pb)
Specimen Description	
Authic color coating (282129)	
Multi- color coating (282129)	
2. Multi- color coating (238429) ND 3. Multi- color coating (238529) ND 4. Multi- color coating (227529) ND 5. Multi- color coating (222329) ND 6. Multi- color coating (100102) ND 7. Multi- color coating (290929) ND 9. Multi- color coating (270829) ND 10. Multi- color coating (224429) ND 11. Multi- color coating (228829) ND 12. Multi- color coating (228229) ND 13. Multi- color coating (224229) ND 14. Multi- color coating (100238) ND 15. Multi- color coating (222729) ND 16. Multi- color coating (229429) ND 17. Multi- color coating (290429) ND 18. Multi- color coating (290429) ND 19. Multi- color coating (270229) ND 19. Multi- color coating (270229) ND 20. Multi- color coating (27229) ND 21. Multi- color coating (27229) ND 22. Multi- color coating (27229) ND 23. Multi- color coating (272429) ND 24. Multi- color coating (272429) ND 25. Multi- color coating (270429) <t< th=""><th></th></t<>	
3. Multi- color coating (238529) ND 4. Multi- color coating (239729) ND 5. Multi- color coating (227529) ND 6. Multi- color coating (100102) ND 7. Multi- color coating (100102) ND 8. Multi- color coating (290929) ND 9. Multi- color coating (270829) ND 10. Multi- color coating (224429) ND 11. Multi- color coating (22829) ND 12. Multi- color coating (22829) ND 13. Multi- color coating (224229) ND 14. Multi- color coating (224229) ND 15. Multi- color coating (222729) ND 16. Multi- color coating (222729) ND 17. Multi- color coating (290429) ND 18. Multi- color coating (290429) ND 19. Multi- color coating (277029) ND 20. Multi- color coating (277029) ND 21. Multi- color coating (272729) ND 22. Multi- color coating (272429) ND 23. Multi- color coating (222429) ND 24. Multi- color coating (270429) ND 25. Multi- color coating (270529) N	
4. Multi- color coating (239729) ND 5. Multi- color coating (227529) ND 6. Multi- color coating (22329) ND 7. Multi- color coating (100102) ND 8. Multi- color coating (290929) ND 9. Multi- color coating (270829) ND 10. Multi- color coating (224429) ND 11. Multi- color coating (22829) ND 12. Multi- color coating (228229) ND 13. Multi- color coating (224229) ND 14. Multi- color coating (100238) ND 15. Multi- color coating (227229) ND 16. Multi- color coating (225429) ND 17. Multi- color coating (27029) ND 18. Multi- color coating (272029) ND 19. Multi- color coating (272029) ND 20. Multi- color coating (27229) ND 21. Multi- color coating (27229) ND 22. Multi- color coating (27229) ND 23. Multi- color coating (27229) ND 24. Multi- color coating (272429) ND 25. Multi- color coating (270429) ND 26. Multi- color coating (270429) ND 27. Multi- color coating (270529) N	
5. Multi- color coating (227529) ND 6. Multi- color coating (2232329) ND 7. Multi- color coating (290929) ND 8. Multi- color coating (290929) ND 9. Multi- color coating (270829) ND 10. Multi- color coating (224429) ND 11. Multi- color coating (228829) ND 12. Multi- color coating (222829) ND 13. Multi- color coating (224229) ND 14. Multi- color coating (100238) ND 15. Multi- color coating (222729) ND 16. Multi- color coating (225429) ND 17. Multi- color coating (290429) ND 18. Multi- color coating (27029) ND 19. Multi- color coating (27029) ND 20. Multi- color coating (27029) ND 21. Multi- color coating (27029) ND 22. Multi- color coating (272629) ND 23. Multi- color coating (272429) ND 24. Multi- color coating (28229) ND 25. Multi- color coating (270429) ND 26. Multi- color coating (270429) ND 27. Multi- color coating (270529) ND 30. Multi- color coating (270529) <	
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35. Multi- color coating (292029) ND	
36. Multi- color coating (100108)	
37. Multi- color coating (225329) ND	
38. Multi- color coating (100263)	
39. Multi- color coating (295129) ND	
40. Multi- color coating (225229) ND	
41. Multi- color coating (227429) ND	
42. Multi- color coating (294729)) ND	
43. Multi- color coating (292929) s document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.sgs.com/en/Terms-and-Conditions.aspx and, for	

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Test Item(s)	Lead (Pb)
MDL (ppm)	10
Total Limit (ppm)	90
Specimen Description	Result(s)
	(ppm)
44. Multi- color coating (100273)	ND
45. Multi- color coating (100365)	ND
46. Multi- color coating (224629)	ND
47. Multi- color coating (100044)	ND
48. Multi- color coating (293529)	ND
49. Multi- color coating (283529)	ND
50. Multi- color coating (229229)	ND
51. Multi- color coating (181929)	ND
52. Multi- color coating (283429)	ND
53. Multi- color coating (268429)	ND
54. Multi- color coating (268529)	ND
55. Multi- color coating (292229)	ND
56. Multi- color coating (100237)	ND
57. Multi- color coating (237529)	ND
58. Multi- color coating (237629)	ND
59. Multi- color coating (100321)	ND
60. Multi- color coating (291629)	ND
61. Multi- color coating (100103)	ND
62. Multi- color coating (100247)	ND
63. Multi- color coating (100117)	ND
64. Multi- color coating (224929)	ND
65. Multi- color coating (100512)	ND
66. Multi- color coating (273129)	ND
67. Multi- color coating (291929)	ND
68. Multi- color coating (295029)	ND
69. Multi- color coating (270229)	ND
70. Multi- color coating (270329)	ND
71. Multi- color coating (226229)	ND
72. Multi- color coating (271829)	ND
73. Multi- color coating (100575)	ND
74. Multi- color coating (100367)	ND
75. Multi- color coating (100732)	ND

Soluble Heavy Metal Content

Test Item(s)		Pb	Sb	As	Ва	Cd	Cr	Hg	Se
MDL (ppm)		5	5	2.5	10	5	5	5	10
Migration Limit (ppm)		90	60	25	1000	75	60	60	500
Specimen No.	Mass of trace amount (mg)	Adjusted Migration Result(s) (ppm)							
1 - 35	/	ND	ND	ND	ND	ND	ND	ND	ND

Specimen Description:

1. Black coating (282129, 238429, 238529, 239729, 227529, 222329, 100102, 290929, 270829, 224429, 228929, 222829, 224229, 100238, 222729, 225429, 290429, 272029, 295929, 100239, 272629, 272729, 228229, 222429, 228129, 100422, 229029, 270429, 270529, 100272, 229129, 222629, 297329, 227729, 292029, 100108, 225329, 100263, 265129, 225229, 227429, 294729, 292929, 100273, 100365, 224629, 100044, 293529, 283529, 229229, 181929, 283429, 268429, 268429, 292229, 100337, 237529, 237629, 228429, 268429 100321, 291629, 100103, 100247, 100117, 224929, 100512, 273129, 291929, 295029, 270229, 270329, 226229, 271829, 100575, 100367, 100732))

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Specimen Description:

Lt taupe coating (282129, 238429, 295929,297329, 100263, 181929, 270229, 270329)

Dull grey coating (227529, 222329, 100102,290929, 222829, 225429, 295929,100272, 292929, 229229, 3. 292229, 226229)

4. Warm grey coating (238529, 100273, 293529)
5. Dull beige coating (239729, 100238,222629, 292029, 295129, 100365, 100321)
6. Lt beige coating (239729, 228229, 228129,100422, 237629)
7. Dull brown coating (239729, 292029, 283529, 100103)

Chocolate brown coating (290929,224229, 100238, 272629, 272629, 222429,229029, 270429, 270529, 292029, 229229, 291629, 100575)

9. Coffee coating (290929)

- 10. Orangish brown coating (270829, 222829, 227729, 292929, 100365, 293529, 181929, 100103, 226229, 100367)
- 11. White coating (270829, 100239, 272729,229029, 227729, 225229, 100273, 224629, 229229, 283429, 100237, 291629, 224929, 100512, 100367, 100732)
 12. Dull yellow coating (224429, 100237)
 13. Dull taupe coating (228929, 222729, 100263, 227429, 100512, 270329,)
 14. Warm grey coating (228929, 297329, 100273)
 15. Deep green coating (223729)

15. Deep green coating (222729) 16. Pink coating (225429, 229029, 270529, 237529, 273129, 291929)

- 17. Lt brown coating (225429, 295929,295129, 225229, 227429, 224629, 283429, 292229, 100321, 291629, 224929)
- 18. Pale brown coating (290429, 272029, 100239, 228129)

19. Lt orange coating (272629,100263, 181929,

20. Saga green coating (272729) 21. Deep grey coating (272729, 229129, 100273, 283529) 22. Bronze coating (228229,222229)

- 23. Brown red coating (100422, 293529)

24. Blackish grey coating (100422, 293329)
25. Taupe coating (100272, 100321)
26. Creamy brown coating (100108)
27. Ivory coating (100108, 224929, 273129, 291929, 295029, 271829)
28. Grey coating (225329, 224929,)

29. Dull khaki coating (225229, 100117, 270229) 30. Milky coating (227429, 100273, 100044, 268429, 268529, 237529, 291929)

31. Pearl ivory coating (283529)

32. Deep orange coating (283429)

33. Orange- brown coating (268429, 268529)
34. Blackish brown coating (100247)
35. Blackish green coating (100117)

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 F963-17 Clause 8.3.3.6 (2) - Selection of Test **Portions**

Khaki coating (238429, 100102) Lt pink coating (238529, 227529) Lt flesh coating (100102)

Orange coating (270829, 272029, 270529, 229129, 227729, 225329, 100273)

Lt grey coating (222829,100238, 100108, 292229, 237529, 237629)

Dull blue coating (225429)

Dk red coating (225429, 272629)

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Remark: As received, below test portion(s) is(are) less than 10 mg, therefore such component(s) was(were) not tested for certain migration elements, as specified in ASTM F963-17 Clause 8.3.3.6 (2) - Selection of Test **Portions**

Pale beige coating (272729)

Dk brown coating (222629) Coral coating (222629,)

Brown coating (225329, 100365, 100117) Lt pink coating (225329, 237529) Lt blue coating (100273)

Dull yellow coating (100273)
Flesh coating (100273)
Dull flesh coating (100365, 295029)
Pale pink coating (283529)

Yellow coating (268429)

Sky blue coating (100321)

Dull pink coating (100247)

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

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

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

Total Lead Content

Test Item(s)	Lead (Pb)
MDL (ppm)	10
Total Limit (ppm)	100
Specimen Description	Result(s) (ppm)
1. Warm grey soft plastic (282129, 222729, 222429, 181929, 100247,100512, 270229, 100575) + Grey soft plastic (238429, 238529, 227529, 222329,100102, 100272,100117) + Dull black soft plastic (239729, 224429, 225429, 295929, 229129, 100263, 294729,100044)	ND
2. Lt taupe soft plastic (290929), 228929, 224229, (291629, 270329) + Lt brown soft plastic (270829, 295129, 225229, 224629, 283529, 226229,100367) + White soft plastic (222829, 290429, 100239, 228229, 100108, 100365, 292229, 273129, 291929, 295029)	ND
3. Taupe soft plastic (100238) + Beige soft plastic (272029, 222629, 292029, 228129, 268429, 237529) + Brown- red soft plastic (272629, 229029, 270429, 270529, 292929, 229229, 100103, 100732)	ND
4. Off white soft plastic (272729, 100422, 225329, 227429, 100273, 268529, 100321) + Sand grey soft plastic (297329) + Bronze soft plastic (227729)	ND
5. Dk brown soft plastic (293529) + Brown soft plastic (283429) + Lt flesh soft plastic (100237)	ND
6. İvory soft plastic (237629, 271829) + Lt grey soft plastic (224929)	ND

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Soluble Heavy Metal Content

Test Item(s)		Pb	Sb	As	Ва	Cd	Cr	Hg	Se
MDL (ppm)		5	5	2.5	10	5	5	5	10
Migration Limit (ppm) Othe Clays	er Than Modeling	90	60	25	1000	75	60	60	500
Migration Limit (ppm) Mod	eling Clays	90	60	25	250	50	25	25	500
Specimen No.	Mass of trace amount (mg)	Adjusted Migration Result(s) (ppm)							
1 - 17	/	ND	ND	ND	ND	ND	ND	ND	ND

Specimen Description:

- 1. Warm grey soft plastic (282129, 222729, 222429, 181929, 100247,100512, 270229, 100575)
 2. Grey soft plastic (238429, 238529, 227529, 222329,100102, 100272,100117)
 3. Dull black soft plastic (239729, 224429, 225429, 295929, 229129, 100263, 294729,100044)
 4. Lt taupe soft plastic (279292), 228929, 224229, (291629, 270329)

- 5. Lt brown soft plastic (270829, 295129, 225229, 224629, 283529, 226229,100367)
- White soft plastic (222829, 290429, 100239, 228229, 100108, 100365, 292229, 273129, 291929, 295029) 6.

- 7. Taupe soft plastic (100238)

 8. Beige soft plastic (272029, 222629, 292029, 228129, 268429, 237529)

 9. Brown- red soft plastic (272629, 229029, 270429, 270529, 292929, 200103, 100732)

 10. Off white soft plastic (272729, 100422, 225329, 227429, 100273, 268529, 100321)
- 11. Sand grey soft plastic (297329)
- 12. Bronze soft plastic (227729)
- 13. Dk brown soft plastic (293529)
- 14. Brown soft plastic (283429)
- 15. Lt flesh soft plastic (100237) 16. Ivory soft plastic (237629, 271829)
- 17. Lt grey soft plastic (224929)

Note:

- ppm = parts per million
- µg/component = microgramme per component
- 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

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)			
Specimen Description	Result(s) (ppm)		
1. Multi- color coating (282129)	ND		
2. Multi- color coating (238429)	ND		
3. Multi- color coating (238529)	ND		
4. Multi- color coating (239729)	ND		
5. Multi- color coating (227529)	ND		
6. Multi- color coating (222329)	ND		
7. Multi- color coating (100102)	ND		
8. Multi- color coating (290929)	ND		
9. Multi- color coating (270829)	ND		

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Test Item(s) Permissible Limit (ppm)	90
Fermissible Limit (ppm)	
Specimen Description	Result(s)
·	(ppm)
10. Multi- color coating (224429)	ND
11. Multi- color coating (228929)	ND ND
12. Multi- color coating (222829)	ND ND
13. Multi- color coating (224229)	ND ND
14. Multi- color coating (100238) 15. Multi- color coating (222729)	ND ND
16. Multi- color coating (225429)	ND ND
17. Multi- color coating (220429)	ND ND
18. Multi- color coating (290429)	ND ND
19. Multi- color coating (272029)	ND
20. Multi- color coating (20023)	ND
21. Multi- color coating (100233)	ND
22. Multi- color coating (272729)	ND
23. Multi- color coating (272723)	ND
24. Multi- color coating (222429)	ND
25. Multi- color coating (228129)	ND
26. Multi- color coating (100422)	ND
27. Multi- color coating (229029)	ND
28. Multi- color coating (270429)	ND
29. Multi- color coating (270529)	ND
30. Multi- color coating (100272)	ND
31. Multi- color coating (229129)	ND
32. Multi- color coating (222629)	ND
33. Multi- color coating (297329)	ND
34. Multi- color coating (227729)	ND
35. Multi- color coating (292029)	ND
36. Multi- color coating (100108)	ND
37. Multi- color coating (225329)	ND
38. Multi- color coating (100263)	ND
39. Multi- color coating (295129)	ND
40. Multi- color coating (225229)	ND
41. Multi- color coating (227429)	ND
42. Multi- color coating (294729))	ND
43. Multi- color coating (292929)	ND ND
44. Multi- color coating (100273) 45. Multi- color coating (100365)	ND ND
46. Multi- color coating (100365)	ND ND
47. Multi- color coating (224629)	ND ND
48. Multi- color coating (100044)	ND ND
49. Multi- color coating (293529)	ND ND
50. Multi- color coating (200329)	ND
51. Multi- color coating (223223)	ND
52. Multi- color coating (183429)	ND
53. Multi- color coating (268429)	ND
54. Multi- color coating (268529)	ND
55. Multi- color coating (292229)	ND
56. Multi- color coating (100237)	ND
57. Multi- color coating (237529)	ND
58. Multi- color coating (237629)	ND
59. Multi- color coating (100321)	ND
60. Multi- color coating (291629)	ND

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Test Item(s)	Lead (Pb)
Permissible Limit (ppm)	90
Specimen Description	Result(s) (ppm)
61. Multi- color coating (100103)	ND
62. Multi- color coating (100247)	ND
63. Multi- color coating (100117)	ND
64. Multi- color coating (224929)	ND
65. Multi- color coating (100512)	ND
66. Multi- color coating (273129)	ND
67. Multi- color coating (291929)	ND
68. Multi- color coating (295029)	ND
69. Multi- color coating (270229)	ND
70. Multi- color coating (270329)	ND
71. Multi- color coating (226229)	ND
72. Multi- color coating (271829)	ND
73. Multi- color coating (100575)	ND
74. Multi- color coating (100367)	ND
75. Multi- color coating (100732)	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

CPSIA - Lead in Accessible Substrate Materials

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

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

Test Item(s)	Lead (Pb)
Permissible Limit (ppm)	100
Specimen Description	Result(s) (ppm)
1. Warm grey soft plastic (282129, 222729, 222429, 181929, 100247,100512, 270229, 100575) + Grey soft plastic (238429, 238529, 227529, 222329,100102, 100272,100117) + Dull black soft plastic (239729, 224429, 225429, 295929, 229129, 100263, 294729,100044)	ND
2. Lt taupe soft plastic (290929), 228929, 224229, (291629, 270329) + Lt brown soft plastic (270829, 295129, 225229, 224629, 283529, 226229,100367) + White soft plastic (222829, 290429, 100239, 228229, 100108, 100365, 292229, 273129, 291929, 295029)	ND
3. Taupe soft plastic (100238) + Beige soft plastic (272029, 222629, 292029, 228129, 268429, 237529) + Brown- red soft plastic (272629, 229029, 270429, 270529, 292929, 229229, 100103, 100732)	ND
4. Off white soft plastic (272729, 100422, 225329, 227429, 100273, 268529, 100321) + Sand grey soft plastic (297329) + Bronze soft plastic (227729)	ND
5. Dk brown soft plastic (293529) + Brown soft plastic (283429) + Lt flesh soft plastic (100237)	ND
6. Ivory soft plastic (237629, 271829) + Lt grey soft plastic (224929)	ND

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Note: ppm = parts per million

ND = Not Detected (lower than MDL)

MDL = Method Detection Limit = 10 ppm

1% = 10000 mg/kg = 10000 ppm

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

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	
Specimen No.		1 - 25	WIDE (70)	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-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-pentlyl 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:

- Warm grey soft plastic w/ multi- color coating (282129) + Grey soft plastic w/ multi- color coating (238429) + Grey soft plastic w/ multi- color coating (238529)
- 2. Dull black soft plastic w/ multi- color coating (239729) + Grey soft plastic w/ multi- color coating (227529) +
- Grey soft plastic w/ multi- color coating (222329)

 3. Grey soft plastic w/ multi- color coating (100102) + Lt taupe soft plastic w/ multi- color coating (290929) + Lt brown soft plastic w/ multi- color coating (270829)
- 4. Dull black soft plastic w/ multi- color coating (224429) + Lt taupe soft plastic w/ multi- color coating (228929) + White soft plastic w/ multi- color coating (222829)
- 5. Lt taupe soft plastic w/ multi- color coating (224229) + Taupe soft plastic w/ multi- color coating (100238) + Warm grey soft plastic w/ multi- color coating (222729)
- 6. Dull black soft plastic w/ multi- color coating (225429) + White soft plastic w/ multi- color coating (290429) + Beige soft plastic w/ multi- color coating (272029)
- Dull black soft plastic w/ multi- color coating (295929) + White soft plastic w/ multi- color coating (100239) + Brown- red soft plastic w/ multi- color coating (272629)
 Off white soft plastic w/ multi- color coating (272729) + White soft plastic w/ multi- color coating (228229) +
- Warm grey soft plastic w/ multi- color coating (222429)

 9. Beige soft plastic w/ multi- color coating (228129) + Off white soft plastic w/ multi- color coating (100422) +
- Brown red soft plastic w/ multi- color coating (229029)

 10. Brown red soft plastic w/ multi- color coating (270429) + Brown red soft plastic w/ multi- color coating (270529) + Grey soft plastic w/ multi- color coating (100272)
- 11. Dull black soft plastic w/ multi- color coating (229129) + Beige soft plastic w/ multi- color coating (222629) +
- Sand grey soft plastic w/ multi- color coating (297329)

 12. Bronze soft plastic w/ multi- color coating (227729) + Beige soft plastic w/ multi- color coating (292029) + White soft plastic w/ multi- color coating (100108)
- 13. Off white soft plastic w/ multi- color coating (225329) + Dull black soft plastic w/ multi- color coating (100263) + Lt brown soft plastic w/ multi- color coating (295129)

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Specimen Description:

- 14. Lt brown soft plastic w/ multi- color coating (225229) + Off white soft plastic w/ multi- color coating (227429) + Dull black soft plastic w/ multi- color coating (294729)
- 15. Brown red soft plastic w/ multi- color coating (292929) + Off white soft plastic w/ multi- color coating
- (100273) + White soft plastic w/ multi- color coating (100365)

 16. Lt brown soft plastic w/ multi- color coating (224629) + Dull black soft plastic w/ multi- color coating
- (100044) + Dk brown soft plastic w/ multi- color coating (293529)

 17. Lt brown soft plastic w/ multi- color coating (283529) + Brown red soft plastic w/ multi- color coating (29229) + Warm grey soft plastic w/ multi- color coating (181929)
- 18. Brown soft plastic w/ multi- color coating (283429) + Beige soft plastic w/ multi- color coating (268429) + Off
- white soft plastic w/ multi- color coating (268529)

 19. White soft plastic w/ multi- color coating (292229) + Lt flesh soft plastic w/ multi- color coating (100237) + Beige soft plastic w/ multi- color coating (237529)
- 20. Ivory soft plastic w/ multi- color coating (237629) + Off white soft plastic w/ multi- color coating (100321) + Lt taupe soft plastic w/ multi- color coating (291629)
- 21. Brown red soft plastic w/ multi- color coating (100103) + Warm grey soft plastic w/ multi- color coating (100247) + Grey soft plastic w/ multi- color coating (100117)
 22. Lt grey soft plastic w/ multi- color coating (224929) + Warm grey soft plastic w/ multi- color coating (100512)

- + White soft plastic w/ multi- color coating (273129)
 23. White soft plastic w/ multi- color coating (291929) + White soft plastic w/ multi- color coating (295029) + Warm grey soft plastic w/ multi- color coating (270229)
 24. Lt taupe soft plastic w/ multi- color coating (270329) + Lt brown soft plastic w/ multi- color coating (270329) + Ivory soft plastic w/ multi- color coating (271829)
 25. Warm grey poft plastic w/ multi- color coating (200575) + Lt brown soft plastic w/ multi- color coating (271829)
- 25. Warm grey soft plastic w/ multi- color coating (100575) + Lt brown soft plastic w/ multi- color coating (100367) + Brown red soft plastic w/ multi- color coating (100732)

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

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

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 - 3	ND	ND	ND	ND#	ND

Specimen Description:

White paper w/ multi color dots coating (282129, 238429, 238529, 239729, 227529, 222329, 100102, 290929, 270829, 224429, 228929, 222829, 224229, 100238, 222729, 225429, 290429, 272029, 295929, 100239, 272629, 272729, 228229, 222429, 228129, 100422, 229029, 270429, 270529, 100272, 229129, 222629, 297329, 227729, 292029, 100108, 225329, 100263, 265129, 225229, 227429, 294729, 292929, 100273, 100365, 224629, 100044, 293529, 283529, 229229, 181929, 283429, 268429, 268529, 292229, 100337, 237529, 237629, 100321, 291629, 100103, 100247, 100117, 224929, 100512, 273129, 291929, 295029, 270229, 270329, 226229, 271829, 100575, 100367, 100732))

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Specimen Description:

- Transparent soft plastic w/ black, white printing (282129, 238429, 238529, 239729, 227529, 222329, 100102, 290929, 270829, 224429, 228929, 222829, 224229, 100238, 222729, 225429, 290429, 272029, 295929, 100239, 272629, 272729, 228229, 222429, 228129, 100422, 229029, 270429, 270529, 100272, 295929, 100239, 272629, 272729, 228229, 222429, 228129, 100422, 229029, 270429, 270529, 100272, 229129, 222629, 297329, 227729, 292029, 100108, 225329, 100263, 265129, 225229, 227429, 294729, 292929, 100273, 100365, 224629, 100044, 293529, 283529, 229229, 181929, 283429, 268429, 268529, 292229, 100337, 237529, 237629, 100321, 291629, 100103, 100247, 100117, 224929, 100512, 273129, 291929, 295029, 270229, 270329, 226229, 271829, 100575, 100367, 100732)) + Transparent soft plastic (282129, 238429, 238529, 239729, 227529, 222329, 100102, 290929, 270829, 224429, 228929, 222829, 224229, 100238, 222729, 225429, 290429, 272029, 295929, 100239, 272629, 27729, 228229, 222429, 228129, 100422, 229029, 270429, 270529, 100272, 229129, 222629, 297329, 227729, 292029, 100108, 225329, 100263, 265129, 225229, 227429, 294729, 292929, 100273, 100365, 224629, 100044, 293529, 283529, 229229, 181929, 283429, 268429, 268529, 292229, 100337, 237529, 237629, 100321, 291629, 100103, 100247, 100117, 224929, 100512, 273129, 291929, 295029, 270229, 270329, 226229, 271829, 271829, 271829, 270329, 270329, 270329, 270329, 271829, 271829, 271829, 271829, 270329, 270329, 270329, 271829, 271829, 271829, 271829, 271829, 271829, 270329, 270329, 270329, 271829, 271829, 271829, 271829, 271829, 270329, 270329, 270329, 271829, 271829, 271829, 271829, 271829, 270329, 270329, 270329, 271829, 27 100103, 100247, 100117, 224929, 100512, 273129, 291929, 295029, 270229, 270329, 226229, 271829, 100575, 100367, 100732)) + Transparent plastic(290929, 228929, 22829, 225429, 222429, 228129, 100422, 270529, 229129, 292029, 100108, 224629, 181929, 268429, 268529, 224929, 100512, 271829, 100575, 100367)
- 3. Brown paper (290429, 291629,)

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 (Čr(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

US California Proposition 65 – Total Lead Content

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

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

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

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

Test Item(s)	Lead (Pb)
Specimen Description	Result(s) (ppm)
1. Warm grey soft plastic (282129, 222729, 222429, 181929, 100247,100512, 270229, 100575) + Grey soft plastic (238429, 238529, 227529, 222329,100102, 100272,100117) + Dull black soft plastic (239729, 224429, 225429, 295929, 229129, 100263, 294729,100044)	ND
2. Lt taupe soft plastic (290929), 228929, 224229, (291629, 270329) + Lt brown soft plastic (270829, 295129, 225229, 224629, 283529, 226229,100367) + White soft plastic (222829, 290429, 100239, 228229, 100108, 100365, 292229, 273129, 291929, 295029)	ND

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Test Item(s)	Lead (Pb)
Specimen Description	Result(s) (ppm)
3. Taupe soft plastic (100238) + Beige soft plastic (272029, 222629, 292029, 228129, 268429, 237529) + Brown- red soft plastic (272629, 229029, 270429, 270529, 292929, 100103, 100732)	ND
4. Off white soft plastic (272729, 100422, 225329, 227429, 100273, 268529, 100321) + Sand grey soft plastic (297329) + Bronze soft plastic (227729)	ND
5. Dk brown soft plastic (293529) + Brown soft plastic (283429) + Lt flesh soft plastic (100237)	ND
6. İvory soft plastic (237629, 271829) + Lt grey soft plastic (224929)	ND
7. Multi- color coating (282129)	ND
8. Multi- color coating (238429)	ND
9. Multi- color coating (238529)	ND
10. Multi- color coating (239729)	ND
11. Multi- color coating (227529)	ND
12. Multi- color coating (222329)	ND
13. Multi- color coating (100102)	ND
14. Multi- color coating (290929)	ND
15. Multi- color coating (270829)	ND
16. Multi- color coating (224429)	ND
17. Multi- color coating (228929)	ND
18. Multi- color coating (222829)	ND
19. Multi- color coating (224229)	ND
20. Multi- color coating (100238)	ND ND
21. Multi- color coating (222729)	ND
22. Multi- color coating (225429)	ND ND
23. Multi- color coating (290429)	
24. Multi- color coating (272029)	ND ND
25. Multi- color coating (295929) 26. Multi- color coating (100239)	ND ND
27. Multi- color coating (190259)	ND ND
28. Multi- color coating (272729)	ND ND
29. Multi- color coating (272729) 29. Multi- color coating (228229)	ND ND
30. Multi- color coating (222429)	ND ND
31. Multi- color coating (228129)	ND ND
32. Multi- color coating (100422)	ND
33. Multi- color coating (229029)	ND
34. Multi- color coating (270429)	ND
35. Multi- color coating (270529)	ND
36. Multi- color coating (100272)	ND
37. Multi- color coating (229129)	ND
38. Multi- color coating (222629)	ND
39. Multi- color coating (297329)	ND
40. Multi- color coating (227729)	ND
41. Multi- color coating (292029)	ND
42. Multi- color coating (100108)	ND
43. Multi- color coating (225329)	ND
44. Multi- color coating (100263)	ND
45. Multi- color coating (295129)	ND
46. Multi- color coating (225229)	ND
47. Multi- color coating (227429)	ND
48. Multi- color coating (294729))	ND
49. Multi- color coating (292929)	ND
50. Multi- color coating (100273)	ND

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Test Item(s)	Lead (Pb)
Specimen Description	Result(s) (ppm)
51. Multi- color coating (100365)	ND
52. Multi- color coating (224629)	ND
53. Multi- color coating (100044)	ND
54. Multi- color coating (293529)	ND
55. Multi- color coating (283529)	ND
56. Multi- color coating (229229)	ND
57. Multi- color coating (181929)	ND
58. Multi- color coating (283429)	ND
59. Multi- color coating (268429)	ND
60. Multi- color coating (268529)	ND
61. Multi- color coating (292229)	ND
62. Multi- color coating (100237)	ND
63. Multi- color coating (237529)	ND
64. Multi- color coating (237629)	ND
65. Multi- color coating (100321)	ND
66. Multi- color coating (291629)	ND
67. Multi- color coating (100103)	ND
68. Multi- color coating (100247)	ND
69. Multi- color coating (100117)	ND
70. Multi- color coating (224929)	ND
71. Multi- color coating (100512)	ND
72. Multi- color coating (273129)	ND
73. Multi- color coating (291929)	ND
74. Multi- color coating (295029)	ND
75. Multi- color coating (270229)	ND
76. Multi- color coating (270329)	ND
77. Multi- color coating (226229)	ND
78. Multi- color coating (271829)	ND
79. Multi- color coating (100575)	ND
80. Multi- color coating (100367)	ND
81. Multi- color coating (100732)	ND

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.

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

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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 - 25	INIDE (70)
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:

- Warm grey soft plastic w/ multi- color coating (282129) + Grey soft plastic w/ multi- color coating (238429) + Grey soft plastic w/ multi- color coating (238529)
- Dull black soft plastic w/ multi- color coating (239729) + Grey soft plastic w/ multi- color coating (227529) + Grey 2. soft plastic w/ multi- color coating (222329)
- Grey soft plastic w/ multi- color coating (100102) + Lt taupe soft plastic w/ multi- color coating (290929) + Lt 3. brown soft plastic w/ multi- color coating (270829)
- 4. Dull black soft plastic w/ multi- color coating (224429) + Lt taupe soft plastic w/ multi- color coating (228929) + White soft plastic w/ multi- color coating (222829)
- Lt taupe soft plastic w/ multi- color coating (224229) + Taupe soft plastic w/ multi- color coating (100238) + Warm grey soft plastic w/ multi- color coating (222729)
- Dull black soft plastic w/ multi- color coating (225429) + White soft plastic w/ multi- color coating (290429) + Beige soft plastic w/ multi- color coating (272029)
- Dull black soft plastic w/ multi- color coating (295929) + White soft plastic w/ multi- color coating (100239) + Brown- red soft plastic w/ multi- color coating (272629)
- Off white soft plastic w/ multi- color coating (272729) + White soft plastic w/ multi- color coating (228229) + Warm grey soft plastic w/ multi- color coating (222429)
 Beige soft plastic w/ multi- color coating (228129) + Off white soft plastic w/ multi- color coating (100422) +
- Brown red soft plastic w/ multi- color coating (229029)

 10. Brown red soft plastic w/ multi- color coating (270429) + Brown red soft plastic w/ multi- color coating (270529)
- + Grey soft plastic w/ multi- color coating (100272)
- 11. Dull black soft plastic w/ multi- color coating (229129) + Beige soft plastic w/ multi- color coating (222629) + Sand grey soft plastic w/ multi- color coating (297329)
- Bronze soft plastic w/ multi- color coating (227729) + Beige soft plastic w/ multi- color coating (292029) + White soft plastic w/ multi- color coating (100108)
- 13. Off white soft plastic w/ multi- color coating (225329) + Dull black soft plastic w/ multi- color coating (100263) +
- Lt brown soft plastic w/ multi- color coating (295129)

 14. Lt brown soft plastic w/ multi- color coating (225229) + Off white soft plastic w/ multi- color coating (227429) + Dull black soft plastic w/ multi- color coating (294729)
- 15. Brown red soft plastic w/ multi- color coating (292929) + Off white soft plastic w/ multi- color coating (100273) + White soft plastic w/ multi- color coating (100365)
- 16. Lt brown soft plastic w/ multi- color coating (224629) + Dull black soft plastic w/ multi- color coating (100044) + Dk brown soft plastic w/ multi- color coating (293529)
- 17. Lt brown soft plastic w/ multi- color coating (283529) + Brown red soft plastic w/ multi- color coating (229229) +
- Warm grey soft plastic w/ multi- color coating (181929)

 18. Brown soft plastic w/ multi- color coating (283429) + Beige soft plastic w/ multi- color coating (268429) + Off white soft plastic w/ multi- color coating (268529)

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Specimen Description:

- White soft plastic w/ multi- color coating (292229) + Lt flesh soft plastic w/ multi- color coating (100237) + Beige soft plastic w/ multi- color coating (237529)
 Ivory soft plastic w/ multi- color coating (237629) + Off white soft plastic w/ multi- color coating (100321) + Lt
- taupe soft plastic w/ multi- color coating (291629)
- 21. Brown red soft plastic w/ multi- color coating (100103) + Warm grey soft plastic w/ multi- color coating (100247)
- + Grey soft plastic w/ multi- color coating (100117)

 22. Lt grey soft plastic w/ multi- color coating (224929) + Warm grey soft plastic w/ multi- color coating (100512) + White soft plastic w/ multi- color coating (273129)

 23. White soft plastic w/ multi- color coating (291929) + White soft plastic w/ multi- color coating (295029) + Warm
- grey soft plastic w/ multi- color coating (270229)
- 24. Lt taupe soft plastic w/ multi- color coating (270329) + Lt brown soft plastic w/ multi- color coating (226229) + Ivory soft plastic w/ multi- color coating (271829)
- 25. Warm grey soft plastic w/ multi- color coating (100575) + Lt brown soft plastic w/ multi- color coating (100367) + Brown red soft plastic w/ multi- color coating (100732)

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)	
	≤ 0.1% for each of DBP, BBP, DEHP, DIDP,
children under 3	DnHP and DINP

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TOYS REGULATIONS (SOR/2011-17) AMENDED UP TO JANUARY 11, 2019 OF CANADA CONSUMER PRODUCT SAFETY ACT.

AS SPECIFIED IN TOYS REGULATIONS (SOR/2011-17) AMENDED UP TO JANUARY 11, 2019 OF CANADA CONSUMER PRODUCT SAFETY ACT.

Clauses relevant to the item:

Section 10 <u>Description</u> Plastic Components Result Pass Pass Pass Pass Celluloid or Cellulose Nitrate Section 21 Heavy Metals Contents in Surface Coatings/Paint **Pass** Section 23

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 (282129)	ND	ND
2. Multi- color coating (238429)	ND	ND
3. Multi- color coating (238529)	ND	ND
4. Multi- color coating (239729)	ND	ND
5. Multi- color coating (227529)	ND	ND
6. Multi- color coating (222329)	ND	ND
7. Multi- color coating (100102)	ND	ND
8. Multi- color coating (290929)	ND	ND
9. Multi- color coating (270829)	ND	ND
10. Multi- color coating (224429)	ND	ND
11. Multi- color coating (228929)	ND	ND
12. Multi- color coating (222829)	ND	ND
13. Multi- color coating (224229)	ND	ND
14. Multi- color coating (100238)	ND	ND
15. Multi- color coating (222729)	ND	ND
16. Multi- color coating (225429)	ND	ND
17. Multi- color coating (290429)	ND	ND
18. Multi- color coating (272029)	ND	ND
19. Multi- color coating (295929)	ND	ND
20. Multi- color coating (100239)	ND	ND
21. Multi- color coating (272629)	ND	ND
22. Multi- color coating (272729)	ND	ND
23. Multi- color coating (228229)	ND	ND
24. Multi- color coating (222429)	ND	ND
25. Multi- color coating (228129)	ND	ND
26. Multi- color coating (100422)	ND	ND
27. Multi- color coating (229029)	ND	ND
28. Multi- color coating (270429)	ND	ND
29. Multi- color coating (270529)	ND	ND
30. Multi- color coating (100272)	ND	ND
31. Multi- color coating (229129)	ND	ND

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Test Item(s)	Pb	Hg
Permissible Limit (mg/kg)	90	10
Specimen Description	Result(s	
32. Multi- color coating (222629)	ND ND	ND
33. Multi- color coating (297329)	ND	ND
34. Multi- color coating (227729)	ND ND	ND
35. Multi- color coating (292029)	ND ND	ND
36. Multi- color coating (100108)	ND ND	ND
37. Multi- color coating (225329) 38. Multi- color coating (100263)	ND ND	ND ND
39. Multi- color coating (100263)	ND ND	ND ND
40. Multi- color coating (293129)	ND ND	ND ND
41. Multi- color coating (227429)	ND ND	ND
42. Multi- color coating (294729))	ND ND	ND
43. Multi- color coating (292929)	ND	ND
44. Multi- color coating (100273)	ND	ND
45. Multi- color coating (100365)	ND	ND
46. Multi- color coating (224629)	ND	ND
47. Multi- color coating (100044)	ND	ND
48. Multi- color coating (293529)	ND	ND
49. Multi- color coating (283529)	ND	ND
50. Multi- color coating (229229)	ND	ND
51. Multi- color coating (181929)	ND	ND
52. Multi- color coating (283429)	ND	ND
53. Multi- color coating (268429)	ND	ND
54. Multi- color coating (268529)	ND ND	ND
55. Multi- color coating (292229) 56. Multi- color coating (100237)	ND ND	ND ND
57. Multi- color coating (100257)	ND ND	ND ND
58. Multi- color coating (237629)	ND ND	ND
59. Multi- color coating (207023)	ND ND	ND
60. Multi- color coating (291629)	ND	ND
61. Multi- color coating (100103)	ND	ND
62. Multi- color coating (100247)	ND	ND
63. Multi- color coating (100117)	ND	ND
64. Multi- color coating (224929)	ND	ND
65. Multi- color coating (100512)	ND	ND
66. Multi- color coating (273129)	ND	ND
67. Multi- color coating (291929)	ND	ND
68. Multi- color coating (295029)	ND	ND
69. Multi- color coating (270229)	ND	ND
70. Multi- color coating (270329)	ND ND	ND
71. Multi- color coating (226229)	ND ND	ND
72. Multi- color coating (271829)	ND ND	ND ND
73. Multi- color coating (100575) 74. Multi- color coating (100367)	ND ND	ND ND
75. Multi- color coating (100367)	ND ND	ND ND
73. Willit- Color Coaling (100732)	ן אט ן	טוו

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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<u>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</u>

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 / ÁSTM 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	Ва	Cd	Se	
MDL (mg/kg)	50	50	50	50	50	
Permissible Limit (mg/kg)	1000	1000	1000	1000	1000	
Specimen Description	S	oluble l	Result(s) (mg/kg	kg)	
1. Multi- color coating (282129)	ND	ND	ND	ND	ND	
2. Multi- color coating (238429)	ND	ND	ND	ND	ND	
3. Multi- color coating (238529)	ND	ND	ND	ND	ND	
4. Multi- color coating (239729)	ND	ND	ND	ND	ND	
5. Multi- color coating (227529)	ND	ND	ND	ND	ND	
6. Multi- color coating (222329)	ND	ND	ND	ND	ND	
7. Multi- color coating (100102)	ND	ND	ND	ND	ND	
8. Multi- color coating (290929)	ND	ND	ND	ND	ND	
9. Multi- color coating (270829)	ND	ND	ND	ND	ND	
10. Multi- color coating (224429)	ND	ND	ND	ND	ND	
11. Multi- color coating (228929)	ND	ND	ND	ND	ND	
12. Multi- color coating (222829)	ND	ND	ND	ND	ND	
13. Multi- color coating (224229)	ND	ND	ND	ND	ND	
14. Multi- color coating (100238)	ND	ND	ND	ND	ND	
15. Multi- color coating (222729)	ND	ND	ND	ND	ND	
16. Multi- color coating (225429)	ND	ND	ND	ND	ND	
17. Multi- color coating (290429)	ND	ND	ND	ND	ND	
18. Multi- color coating (272029)	ND	ND	ND	ND	ND	
19. Multi- color coating (295929)	ND	ND	ND	ND	ND	
20. Multi- color coating (100239)	ND	ND	ND	ND	ND	
21. Multi- color coating (272629)	ND	ND	ND	ND	ND	
22. Multi- color coating (272729)	ND	ND	ND	ND	ND	
23. Multi- color coating (228229)	ND	ND	ND	ND	ND	
24. Multi- color coating (222429)	ND	ND	ND	ND	ND	
25. Multi- color coating (228129)	ND	ND	ND	ND	ND	
26. Multi- color coating (100422)	ND	ND	ND	ND	ND	
27. Multi- color coating (229029)	ND	ND	ND	ND	ND	
28. Multi- color coating (270429)	ND	ND	ND	ND	ND	
29. Multi- color coating (270529)	ND	ND	ND	ND	ND	
30. Multi- color coating (100272)	ND	ND	ND	ND	ND	
31. Multi- color coating (229129)	ND	ND	ND	ND	ND	
32. Multi- color coating (222629)	ND	ND	ND	ND	ND	
33. Multi- color coating (297329)	ND	ND	ND	ND	ND	
34. Multi- color coating (227729)	ND	ND	ND	ND	ND	
35. Multi- color coating (292029)	ND	ND	ND	ND	ND	
36. Multi- color coating (100108)	ND	ND	ND	ND	ND	
37. Multi- color coating (225329)	ND	ND	ND	ND	ND	
38. Multi- color coating (100263)	ND	ND	ND	ND	ND	
39. Multi- color coating (295129)	ND	ND	ND	ND	ND	
40. Multi- color coating (225229)	ND	ND	ND	ND	ND	

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Test Item(s)	Sb	As	Ва	Cd	Se
MDL (mg/kg)	50	50	50	50	50
Permissible Limit (mg/kg)	1000	1000	1000	1000	1000
Specimen Description		oluble l	Result(s) (mg/kg	<u>a)</u>
41. Multi- color coating (227429)	ND	ND	ND	ND	ND
42. Multi- color coating (294729))	ND	ND	ND	ND	ND
43. Multi- color coating (292929)	ND	ND	ND	ND	ND
44. Multi- color coating (100273)	ND	ND	ND	ND	ND
45. Multi- color coating (100365)	ND	ND	ND	ND	ND
46. Multi- color coating (224629)	ND	ND	ND	ND	ND
47. Multi- color coating (100044)	ND	ND	ND	ND	ND
48. Multi- color coating (293529)	ND	ND	ND	ND	ND
49. Multi- color coating (283529)	ND	ND	ND	ND	ND
50. Multi- color coating (229229)	ND	ND	ND	ND	ND
51. Multi- color coating (181929)	ND	ND	ND	ND	ND
52. Multi- color coating (283429)	ND	ND	ND	ND	ND
53. Multi- color coating (268429)	ND	ND	ND	ND	ND
54. Multi- color coating (268529)	ND	ND	ND	ND	ND
55. Multi- color coating (292229)	ND	ND	ND	ND	ND
56. Multi- color coating (100237)	ND	ND	ND	ND	ND
57. Multi- color coating (237529)	ND	ND	ND	ND	ND
58. Multi- color coating (237629)	ND	ND	ND	ND	ND
59. Multi- color coating (100321)	ND	ND	ND	ND	ND
60. Multi- color coating (291629)	ND	ND	ND	ND	ND
61. Multi- color coating (100103)	ND	ND	ND	ND	ND
62. Multi- color coating (100247)	ND	ND	ND	ND	ND
63. Multi- color coating (100117)	ND	ND	ND	ND	ND
64. Multi- color coating (224929)	ND	ND	ND	ND	ND
65. Multi- color coating (100512)	ND	ND	ND	ND	ND
66. Multi- color coating (273129)	ND	ND	ND	ND	ND
67. Multi- color coating (291929)	ND	ND	ND	ND	ND
68. Multi- color coating (295029)	ND	ND	ND	ND	ND
69. Multi- color coating (270229)	ND	ND	ND	ND	ND
70. Multi- color coating (270329)	ND	ND	ND	ND	ND
71. Multi- color coating (226229)	ND	ND	ND	ND	ND
72. Multi- color coating (271829)	ND	ND	ND	ND	ND
73. Multi- color coating (100575)	ND	ND	ND	ND	ND
74. Multi- color coating (100367)	ND	ND	ND	ND	ND
75. Multi- color coating (100732)	ND	ND	ND	ND	ND

Note:

mg/kg = milligram per kilogram
ND = Not Detected (lower than MDL)

MDL = Method Detection Limit

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

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. Warm grey soft plastic (282129, 222729, 222429, 181929, 100247,100512, 270229, 100575) + Grey soft plastic (238429, 238529, 227529, 222329,100102, 100272,100117) + Dull black soft plastic (239729, 224429, 225429, 295929, 229129, 100263, 294729,100044)	ND
2. Lt taupe soft plastic (290929), 228929, 224229, (291629, 270329) + Lt brown soft plastic (270829, 295129, 225229, 224629, 283529, 226229,100367) + White soft plastic (222829, 290429, 100239, 228229, 100108, 100365, 292229, 273129, 291929, 295029)	ND
3. Taupe soft plastic (100238) + Beige soft plastic (272029, 222629, 292029, 228129, 268429, 237529) + Brown- red soft plastic (272629, 229029, 270429, 270529, 292929, 229229, 100103, 100732)	ND
4. Off white soft plastic (272729, 100422, 225329, 227429, 100273, 268529, 100321) + Sand grey soft plastic (297329) + Bronze soft plastic (227729)	ND
5. Dk brown soft plastic (293529) + Brown soft plastic (283429) + Lt flesh soft plastic (100237)	ND
6. Ivory soft plastic (237629, 271829) + Lt grey soft plastic (224929)	ND
7. Multi- color coating (282129)	ND
8. Multi- color coating (238429)	ND
9. Multi- color coating (238529)	ND
10. Multi- color coating (239729)	ND
11. Multi- color coating (227529)	ND ND
12. Multi- color coating (222329)	ND ND
13. Multi- color coating (100102) 14. Multi- color coating (290929)	ND ND
15. Multi- color coating (290929)	ND ND
16. Multi- color coating (274629)	ND ND
17. Multi- color coating (224-23)	ND
18. Multi- color coating (222829)	ND
19. Multi- color coating (224229)	ND
20. Multi- color coating (100238)	ND
21. Multi- color coating (222729)	ND
22. Multi- color coating (225429)	ND
23. Multi- color coating (290429)	ND
24. Multi- color coating (272029)	ND
25. Multi- color coating (295929)	ND
26. Multi- color coating (100239)	ND
27. Multi- color coating (272629)	ND
28. Multi- color coating (272729)	ND
29. Multi- color coating (228229)	ND
30. Multi- color coating (222429)	ND
31. Multi- color coating (228129)	ND
32. Multi- color coating (100422)	ND
33. Multi- color coating (229029)	ND



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Test Item(s)	Lead (Pb)
MDL (mg/kg)	10
Permissible Limit (mg/kg)	90
	Result(s)
Specimen Description	(mg/kg)´
34. Multi- color coating (270429)	ND
35. Multi- color coating (270529)	ND
36. Multi- color coating (100272)	ND
37. Multi- color coating (229129)	ND
38. Multi- color coating (222629)	ND
39. Multi- color coating (297329)	ND
40. Multi- color coating (227729)	ND
41. Multi- color coating (292029)	ND
42. Multi- color coating (100108)	ND
43. Multi- color coating (225329)	ND
44. Multi- color coating (100263)	ND
45. Multi- color coating (295129)	ND
46. Multi- color coating (225229)	ND ND
47. Multi- color coating (227429)	ND
48. Multi- color coating (294729))	ND
49. Multi- color coating (292929)	ND
50. Multi- color coating (100273)	ND ND
51. Multi- color coating (100365)	ND
52. Multi- color coating (224629)	ND
53. Multi- color coating (100044)	ND
54. Multi- color coating (293529)	ND ND
55. Multi- color coating (283529)	ND ND
56. Multi- color coating (229229)	ND
57. Multi- color coating (181929)	ND
58. Multi- color coating (283429)	ND ND
59. Multi- color coating (268429)	ND ND
60. Multi- color coating (268529)	ND ND
61. Multi- color coating (292229)	ND ND
62. Multi- color coating (100237)	ND ND
63. Multi- color coating (237529)	ND ND
64. Multi- color coating (237629)	ND ND
65. Multi- color coating (100321)	ND ND
66. Multi- color coating (291629)	ND ND
67. Multi- color coating (100103) 68. Multi- color coating (100247)	ND ND
69. Multi- color coating (100247)	ND ND
70. Multi- color coating (100117)	ND ND
71. Multi- color coating (224929) 71. Multi- color coating (100512)	ND ND
71. Multi- color coating (100312) 72. Multi- color coating (273129)	ND ND
73. Multi- color coating (273129)	ND ND
73. Multi- color coating (291929) 74. Multi- color coating (295029)	ND ND
75. Multi- color coating (293029)	ND ND
76. Multi- color coating (270329)	ND ND
77. Multi- color coating (270329)	ND ND
78. Multi- color coating (271829)	ND ND
79. Multi- color coating (271829) 79. Multi- color coating (100575)	ND ND
80. Multi- color coating (1003/3)	ND ND
81. Multi- color coating (100732)	ND
5.1	1

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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 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)	CAS No.	Result (s) (%)	MDL	Permissible
Specimen No.		1 - 25	(%)	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:

- Warm grey soft plastic w/ multi- color coating (282129) + Grey soft plastic w/ multi- color coating (238429) + Grey soft plastic w/ multi- color coating (238529)
- Dull black soft plastic w/ multi- color coating (239729) + Grey soft plastic w/ multi- color coating (227529) + Grey soft plastic w/ multi- color coating (222329) Grey soft plastic w/ multi- color coating (100102) + Lt taupe soft plastic w/ multi- color coating (290929) + Lt
- brown soft plastic w/ multi- color coating (270829)
- 4. Dull black soft plastic w/ multi- color coating (224429) + Lt taupe soft plastic w/ multi- color coating (228929) + White soft plastic w/ multi- color coating (222829)
- Lt taupe soft plastic w/ multi- color coating (224229) + Taupe soft plastic w/ multi- color coating (100238) + Warm grey soft plastic w/ multi- color coating (222729)

 6. Dull black soft plastic w/ multi- color coating (225429) + White soft plastic w/ multi- color coating (290429) +
- Beige soft plastic w/ multi- color coating (272029)
- 7. Dull black soft plastic w/ multi- color coating (295929) + White soft plastic w/ multi- color coating (100239) +
- Brown- red soft plastic w/ multi- color coating (272629)

 Off white soft plastic w/ multi- color coating (272729) + White soft plastic w/ multi- color coating (228229) + Warm grey soft plastic w/ multi- color coating (222429)
- 9. Beige soft plastic w/ multi- color coating (228129) + Off white soft plastic w/ multi- color coating (100422) +
- Brown red soft plastic w/ multi- color coating (229029)

 10. Brown red soft plastic w/ multi- color coating (270429) + Brown red soft plastic w/ multi- color coating (270529) + Grey soft plastic w/ multi- color coating (100272)
- 11. Dull black soft plastic w/ multi- color coating (229129) + Beige soft plastic w/ multi- color coating (222629) +
- Sand grey soft plastic w/ multi- color coating (297329)

 12. Bronze soft plastic w/ multi- color coating (227729) + Beige soft plastic w/ multi- color coating (292029) + White soft plastic w/ multi- color coating (100108)

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Specimen Description:

- 13. Off white soft plastic w/ multi- color coating (225329) + Dull black soft plastic w/ multi- color coating
- (100263) + Lt brown soft plastic w/ multi- color coating (295129)

 14. Lt brown soft plastic w/ multi- color coating (225229) + Off white soft plastic w/ multi- color coating (227429) + Dull black soft plastic w/ multi- color coating (294729)

 15. Brown red soft plastic w/ multi- color coating (292929) + Off white soft plastic w/ multi- color coating
- (100273) + White soft plastic w/ multi- color coating (100365)

 16. Lt brown soft plastic w/ multi- color coating (224629) + Dull black soft plastic w/ multi- color coating
- 100044) + Dk brown soft plastic w/ multi-color coating (293529)
- 17. Lt brown soft plastic w/ multi- color coating (283529) + Brown red soft plastic w/ multi- color coating (229229) + Warm grey soft plastic w/ multi- color coating (181929)

 18. Brown soft plastic w/ multi- color coating (283429) + Beige soft plastic w/ multi- color coating (268429) + Off white soft plastic w/ multi- color coating (26829)
- 19. White soft plastic w/ multi- color coating (292229) + Lt flesh soft plastic w/ multi- color coating (100237) + Beige soft plastic w/ multi- color coating (237529)
 20. Ivory soft plastic w/ multi- color coating (237629) + Off white soft plastic w/ multi- color coating (100321) + Lt taupe soft plastic w/ multi- color coating (291629)
- 21. Brown red soft plastic w/ multi- color coating (100103) + Warm grey soft plastic w/ multi- color coating
- (100247) + Grey soft plastic w/ multi- color coating (100117)

 22. Lt grey soft plastic w/ multi- color coating (224929) + Warm grey soft plastic w/ multi- color coating (100512) + White soft plastic w/ multi- color coating (273129)

 23. White soft plastic w/ multi- color coating (291929) + White soft plastic w/ multi- color coating (295029) +
- Warm grey soft plastic w/ multi- color coating (270229)

 24. Lt taupe soft plastic w/ multi- color coating (270329) + Lt brown soft plastic w/ multi- color coating (226229) + Ivory soft plastic w/ multi- color coating (271829)
- 25. Warm grey soft plastic w/ multi- color coating (100575) + Lt brown soft plastic w/ multi- color coating (100367) + Brown red soft plastic w/ multi- color coating (100732)

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>	Result
4	Requirements	
4.1	Normal use	<u>Pass</u>
4.2	Reasonably foreseeable abuse	<u>Pass</u>
4.3	Material	
	4.3.1 Material quality (Visual Examination)	<u>Pass</u>
4.6	Edges	Pass
4.7	Points	Pass
		<u> </u>
Annex B	Safety-labeling guidelines and manufacturer's markings	
B.2	Safety-labeling guidelines	
B.2.1	Good practice for visibility and legibility	See Remark
	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.4	Manufacturer's Markings	Pass
D. 4	Manuacturer 5 Marking5	<u>r ass</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:

ClauseDescriptionResult4.1General RequirementsPass

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	Ва	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
Permissible Limit (mg/kg) – I	nissible Limit (mg/kg) – Modeling clay			25	250	50	25	25	500
Permissible Limit (mg/kg) - I	inger paint	10	10	350	15	25	10	50	
Specimen No.	Mass of trace amount (mg)	Adjusted Solling Result(s) (ma/ka)							
1 - 52	/	ND	ND	ND	ND	ND	ND	ND	ND

Specimen Description:

- 1. Black coating (282129, 238429, 238529, 239729, 227529, 222329, 100102, 290929, 270829, 224429, 228929, 222829, 224229, 100238, 222729, 225429, 290429, 272029, 295929, 100239, 272629, 272729, 228229, 222429, 228129, 100422, 229029, 270429, 270529, 100272, 229129, 222629, 297329, 227729, 292029, 100108, 225329, 100263, 265129, 225229, 227429, 294729, 292929, 100273, 100365, 224629, 294729, 294729, 292729, 100273, 100365, 224629, 294729, 294729, 294729, 292729, 202729 25229, 100106, 22529, 100205, 205129, 225229, 227429, 294729, 292929, 100273, 100365, 224629, 100044, 293529, 283529, 229229, 181929, 283429, 268429, 268529, 292229, 100337, 237529, 237629, 100321, 291629, 100103, 100247, 100117, 224929, 100512, 273129, 291929, 295029, 270229, 270329, 226229, 271829, 100575, 100367, 100732))

 2. Lt taupe coating (282129, 238429, 295929,297329, 100263, 181929, 270229, 270329)

 3. Dull grey coating (227529, 222329, 100102,290929, 222829, 225429, 295929,100272, 292929, 229229, 202229, 222329, 223239, 100102,290929, 222829, 225429, 295929,100272, 292929, 229229, 202220
- 292229, 226229)
- Warm grey coating (238529, 100273, 293529)
 Dull beige coating (239729, 100238,222629, 292029, 295129, 100365, 100321)
 Lt beige coating (239729, 228229, 228129,100422, 237629)
- 6.
- Dull brown coating (239729, 292029, 283529, 100103)
- Chocolate brown coating (290929,224229, 100238, 272629, 272629, 222429,229029, 270429, 270529, 292029, 229229, 291629, 100575)
- Coffee coating (290929)
- 10. Orangish brown coating (270829, 222829, 227729, 292929, 100365, 293529, 181929, 100103, 226229, 100367)
- 11. White coating (270829, 100239, 272729,229029, 227729, 225229, 100273, 224629, 229229, 283429, 100237, 291629, 224929, 100512, 100367, 100732)
 12. Dull yellow coating (224429, 100237)
- 13. Dull taupe coating (228929, 222729, 100263, 227429, 100512, 270329,)
- 14. Warm grey coating (228929, 297329, 100273)

- 15. Deep green coating (222729)
 16. Pink coating (225429, 229029, 270529, 237529, 273129, 291929)
 17. Lt brown coating (225429, 295929,295129, 225229, 227429, 224629, 283429, 292229, 100321, 291629,
- 18. Pale brown coating (290429, 272029, 100239, 228129) 19. Lt orange coating (272629,100263, 181929,

- 20. Saga green coating (272729) 21. Deep grey coating (272729, 229129, 100273, 283529) 22. Brown coating (28229,222629, 229129
- 23. Brown red coating (100422, 293529)
- 24. Blackish grey coating (294729) 25. Taupe coating (100272, 100321)

- 26. Creamy brown coating (100108)
 27. Ivory coating (100108, 224929, 273129, 291929, 295029, 271829)
 28. Grey coating (225329, 224929,)
 29. Dull khaki coating (225229, 100117, 270229)
 30. Milky coating (227429, 100273, 100044, 268429, 268529, 237529, 291929)

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Specimen Description:

31. Pearl ivory coating (283529)

32. Deep orange coating (283429)

- 33. Orange- brown coating (268429, 268529)
- 34. Blackish brown coating (100247)

- 34. Blackish brown coating (100247)
 35. Blackish green coating (100117)
 36. Warm grey soft plastic (282129, 222729, 222429, 181929, 100247,100512, 270229, 100575)
 37. Grey soft plastic (238429, 238529, 227529, 222329,100102, 100272,100117)
 38. Dull black soft plastic (239729, 224429, 225429, 295929, 229129, 100263, 294729,100044)
 39. Lt taupe soft plastic (290929), 228929, 224229, (291629, 270329)
 40. Lt brown soft plastic (270829, 295129, 225229, 224629, 283529, 226229,100367)
 41. White soft plastic (222829, 290429, 100239, 228229, 100108, 100365, 292229, 273129, 291929, 295029)

- 42. Taupe soft plastic (100238) 43. Beige soft plastic (272029, 222629, 292029, 228129, 268429, 237529) 44. Brown- red soft plastic (272629, 292029, 270429, 270529, 292929, 229229, 100103, 100732)
- 45. Off white soft plastic (272729, 100422, 225329, 227429, 100273, 268529, 100321)
 46. Sand grey soft plastic (297329)
 47. Bronze soft plastic (22729)

- 48. Dk brown soft plastic (293529)
- 49. Brown soft plastic (283429)
- 50. Lt flesh soft plastic (100237) 51. Ivory soft plastic (237629, 271829)
- 52. Lt grey soft plastic (224929)

Note:

- mg/kg = milligram per kilogram
- 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 IŠO 8124.3: 2021, Clause 7 - Selection of Test **Portions**

Khaki coating (238429, 100102)

Lt pink coating (238529, 227529)
Lt flesh coating (100102)
Orange coating (270829, 272029,270529, 229129, 227729, 225329, 100273)
Lt grey coating (222829,100238, 100108, 292229, 237529, 237629)

Dull blue coating (225429)
Dk red coating (225429, 272629)

Pale beige coating (272729) Dk brown coating (222629) Coral coating (222629,)

Brown coating (225329, 100365, 100117) Lt pink coating (225329, 237529) Lt blue coating (100273)

Dull yellow coating (100273) Flesh coating (100273)

Dull flesh coating (100365, 295029)
Pale pink coating (283529)
Yellow coating (268429)

Sky blue coating (100321)

Dull pink coating (100247)

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

Two hundred and thirty-three (233) substances in the Candidate List of Substances of Very High Concern (SVHC) for authorization published by European Chemicals Agency (ECHA) on and before Jan 17, 2023 regarding Regulation (EC) No 1907/2006 concerning the REACH.

Date: Jul 11, 2023

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

Summary:

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

Remark:

- 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.

- 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).
- 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.
- 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
- 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: WILD SAFARI WILDLIFE

Group No.	Component No.	Component Description
Α	1.	Warm grey soft plastic w/ multi- color coating (282129)
Α	1.	Grey soft plastic w/ multi- color coating (238429)
Α	1.	Grey soft plastic w/ multi- color coating (238529)
Α	1.	Dull black soft plastic w/ multi- color coating (239729)
Α	1.	Grey soft plastic w/ multi- color coating (227529)
Α	1.	Grey soft plastic w/ multi- color coating (222329)
Α	1.	Grey soft plastic w/ multi- color coating (100102)
Α	1.	Lt taupe soft plastic w/ multi- color coating (290929)
Α	1.	Lt brown soft plastic w/ multi- color coating (270829)
Α	1.	Dull black soft plastic w/ multi- color coating (224429)
Α	1.	Lt taupe soft plastic w/ multi- color coating (228929)
Α	1.	White soft plastic w/ multi- color coating (222829)
Α	1.	Lt taupe soft plastic w/ multi- color coating (224229)
Α	1.	Taupe soft plastic w/ multi- color coating (100238)
Α	1.	Warm grey soft plastic w/ multi- color coating (222729)
Α	1.	Dull black soft plastic w/ multi- color coating (225429)
Α	1.	White soft plastic w/ multi- color coating (290429)
Α	1.	Beige soft plastic w/ multi- color coating (272029)
Α	1.	Dull black soft plastic w/ multi- color coating (295929)
Α	1.	White soft plastic w/ multi- color coating (100239)
В	1.	Brown- red soft plastic w/ multi- color coating (272629)
В	1.	Off white soft plastic w/ multi- color coating (272729)
В	1.	White soft plastic w/ multi- color coating (228229)
В	1.	Warm grey soft plastic w/ multi- color coating (222429)
В	1.	Beige soft plastic w/ multi- color coating (228129)
В	1.	Off white soft plastic w/ multi- color coating (100422)
В	1.	Brown red soft plastic w/ multi- color coating (229029)
В	1.	Brown red soft plastic w/ multi- color coating (270429)
В	1.	Brown red soft plastic w/ multi- color coating (270529)
В	1.	Grey soft plastic w/ multi- color coating (100272)
В	1.	Dull black soft plastic w/ multi- color coating (229129)
В	1.	Beige soft plastic w/ multi- color coating (222629)
В	1.	Sand grey soft plastic w/ multi- color coating (297329)
В	1.	Bronze soft plastic w/ multi- color coating (227729)
В	1.	Beige soft plastic w/ multi- color coating (292029)
В	1.	White soft plastic w/ multi- color coating (100108)
В	1.	Off white soft plastic w/ multi- color coating (225329)
В	1.	Dull black soft plastic w/ multi- color coating (100263)
В	1.	Lt brown soft plastic w/ multi- color coating (295129)
В	1.	Lt brown soft plastic w/ multi- color coating (225229)
C C	1.	Off white soft plastic w/ multi- color coating (227429)
С	1.	Dull black soft plastic w/ multi- color coating (294729)
С	1.	Brown red soft plastic w/ multi- color coating (292929)
С	1.	Off white soft plastic w/ multi- color coating (100273)
С	1.	White soft plastic w/ multi- color coating (100365)
С	1.	Lt brown soft plastic w/ multi- color coating (224629)
С	1.	Dull black soft plastic w/ multi- color coating (100044)
С	1.	Dk brown soft plastic w/ multi- color coating (293529)
С	1.	Lt brown soft plastic w/ multi- color coating (283529)
С	1.	Brown red soft plastic w/ multi- color coating (229229)
0000000000	1.	Warm grey soft plastic w/ multi- color coating (181929)
С	1.	Brown soft plastic w/ multi- color coating (283429)

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Group No.	Component No.	Component Description
С	1.	Beige soft plastic w/ multi- color coating (268429)
مەمەمەمەم	1.	Off white soft plastic w/ multi- color coating (268529)
С	1.	White soft plastic w/ multi- color coating (292229)
С	1.	Lt flesh soft plastic w/ multi- color coating (100237)
С	1.	Beige soft plastic w/ multi- color coating (237529)
С	1.	Ivory soft plastic w/ multi- color coating (237629)
С	1.	Off white soft plastic w/ multi- color coating (100321)
С	1.	Lt taupe soft plastic w/ multi- color coating (291629)
D	1.	Brown red soft plastic w/ multi- color coating (100103)
D	1.	Warm grey soft plastic w/ multi- color coating (100247)
D	1.	Grey soft plastic w/ multi- color coating (100117)
D	1.	Lt grey soft plastic w/ multi- color coating (224929)
D	1.	Warm grey soft plastic w/ multi- color coating (100512)
D	1.	White soft plastic w/ multi- color coating (273129)
D	1.	White soft plastic w/ multi- color coating (291929)
D	1.	White soft plastic w/ multi- color coating (295029)
D	1.	Warm grey soft plastic w/ multi- color coating (270229)
D	1.	Lt taupe soft plastic w/ multi- color coating (270329)
D	1.	Lt brown soft plastic w/ multi- color coating (226229)
D	1.	Ivory soft plastic w/ multi- color coating (271829)
D	1.	Warm grey soft plastic w/ multi- color coating (100575)
D	1.	Lt brown soft plastic w/ multi- color coating (100367)
D	1.	Brown red soft plastic w/ multi- color coating (100732)



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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./	DI (0/)	Concentr	ration (%)
NO.	EC No.	RL (%)	Group A	Group B	
-	All tested SVHC	-	-	ND	ND

No.	Substance Name	CAS No./	RL (%)	Concentr	ration (%)
NO.	Substance Name EC No.	KL (%)	Group C	Group D	
-	All tested SVHC	-	-	ND	ND

Notes:

- 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).
- 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	Concer	n (SV	(HC) for authorization published	ed on Oct 28, 20	800	
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) and all major diastereoisomers identified (α-HBCDD, β-HBCDD, γ-HBCDD)	25637-99-4/ 247-148-4; 3194-55-6/ 221-695-9; (134237-50- 6/-; 134237- 51-7/-; 134237-52-8/-	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	Concer	n (SV	(HC) for authorization published	ed on Jan 13, 20	010	
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	Concer	n (SV	(HC) for authorization published	ed on Mar 30, 2	010	
28	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							



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No.	Substance Name	CAS No./ EC No.	RL (%)	No.	Substance Name	CAS No./ EC No.	RL (%)
29	Ammonium dichromate*	7789-09-5/ 232-143-1	0.010	30	Boric acid*	10043-35-3/ 233-139-2; 11113-50-1/ 234-343-4	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
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	Concer	n (SV	HC) for authorization publishe	ed on Dec 15, 2	010
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: Chromic acid Dichromic acid Oligomers of chromic acid and dichromic acid*	7738-94-5/ 231-801-5; 13530-68-2/ 236-881-5	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	Concer	n (SV	(HC) for authorization published	ed on Jun 20, 2	011
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	Concer	n (SV	HC) for authorization publishe	d on Dec 19, 2	011
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-tert-Octylphenol	140-66-9/ 205-426-2	0.100
56	Aluminosilicate Refractory Ceramic Fibres*	650-017-00- 8 (Index no.)	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



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No.	Substance Name	CAS No./ EC No.	RL (%)	No.	Substance Name	CAS No./ EC No.	RL (%)
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 hydroxyoctaoxodizincatedic 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*	650-017-00-8 (Index no.)	0.010
	Candidate List of Substances	of Very High	Concer	n (SV	(HC) for authorization published	ed on Jun 18, 2	012
72	[4-[[4-anilino-1-naphthyl][4- (dimethylamino)phenyl]meth ylene]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	TGIC (1,3,5- tris(oxiranylmethyl)-1,3,5- triazine-2,4,6(1H,3H,5H)- trione)	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	β-TGIC (1,3,5-tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione)	59653-74-6/ 423-400-0	0.100				
	Candidate List of Substances	of Very High	Concer	n (SV	HC) for authorization published	ed on Dec 19, 2	012
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

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No.	Substance Name	CAS No./ EC No.	RL (%)	No.	Substance Name	CAS No./ EC No.	RL (%)
91	4,4'-Methylenedi- <i>o</i> -toluidine	838-88-0/ 212-658-8	0.100	92	4,4'-Oxydianiline	101-80-4/ 202-977-0	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-m-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 (DBT)	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
105	Dinoseb	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	Henicosafluoroundecanoic acid	2058-94-8/ 218-165-4	0.100	110	Heptacosafluorotetradecano ic acid	376-06-7/ 206-803-4	0.100
111	Hexahydro-2-benzofuran- 1,3-dione, cis-cyclohexane-1,2- dicarboxylic anhydride, trans-cyclohexane-1,2- dicarboxylic anhydride	85-42-7/ 201-604-9; 13149-00-3/ 236-086-3; 14166-21-3/ 238-009-9	0.100	112	Hexahydromethylphthalic anhydride, Hexahydro-4-methylphthalic anhydride, Hexahydro-1-methylphthalic anhydride, Hexahydro-3-methylphthalic anhydride	25550-51-0/ 247-094-1; 19438-60-9/ 243-072-0; 48122-14-1/ 256-356-4; 57110-29-9/ 260-566-1	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	Pentacosafluorotridecanoic acid	72629-94-8/ 276-745-2	0.100	128	Pentalead tetraoxide sulphate*	12065-90-6/ 235-067-7	0.010
129	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

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No.	Substance Name	CAS No./ EC No.	RL (%)	No.	Substance Name	CAS No./ EC No.	RL (%)
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	Tricosafluorododecanoic 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	Concer	n (SV	HC) for authorization publishe	ed on Jun 20, 2	013
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	Di-n-pentyl phthalate	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	Concer	n (SV	HC) for authorization publishe	ed on Dec 16, 2	013
145	Cadmium sulphide*	1306-23-6/ 215-147-8	0.010	146	Dihexyl phthalate	84-75-3/ 201-559-5	0.100
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	lmidazolidine-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	Concer	n (SV	HC) for authorization publishe	ed on Jun 16, 2	014
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*	- / 234-390- 0; 239-172-9	0.010	155	Sodium peroxometaborate*	7632-04-4/ 231-556-4	0.010
	Candidate List of Substances	of Very High	Concer	n (SV	HC) for authorization published	ed on Dec 17, 2	014
156	2-benzotriazol-2-yl-4,6-di- tert-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	-	0.100



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No.	Substance Name	CAS No./ EC No.	RL (%)	No.	Substance Name	CAS No./ EC No.	RL (%)
					(reaction mass of DOTE and MOTE)		
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	Conce	n (SV	/HC) for authorization publishe	ed on Jun 15, 2	015
162	1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with ≥ 0.3% of dihexyl phthalate (EC No. 201-559-5)	68515-51-5; 68648-93-1/ 271-094-0; 272-013-1	0.100	163	5-sec-butyl-2-(2,4-dimethyl cyclohex-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 (Concer	n (SV	HC) for authorization publishe	d on Dec 17, 20	015,
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 (2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-heptadecafluorononanoic acid and its sodium and ammonium salts	375-95-1; 21049-39-8; 4149-60-4 / 206-801-3	0.100				
	Candidate List of Substances	of Very High	Concer	n (SV	(HC) for authorization published	ed on Jun 20, 20	016
169	Benzo[def]chrysene (Benzo[a]pyrene)	50-32-8 / 200-028-5	0.100				
	Candidate List of Substances	of Very High	Concer	n (SV	(HC) for authorization published	ed on Jan 12, 2	017
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 salt	335-76-2; 3830-45-3; 3108-42-7/ 206-400-3; - ; 221-470-5	0.100	173	p-(1,1- dimethylpropyl)phenol	80-46-6 / 201- 280-9	0.100
	Candidate List of Substances	s of Very High	Conce	rn (S	VHC) for authorization publish	ned on Jul 7, 20	17
174	Perfluorohexane-1-sulphonic acid and its salts	-	0.100				
Ca	andidate List of Substances of	Very High Co	oncern	(SVH	C) for authorization published	on January 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



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No.	Substance Name	CAS No./ EC No.	RL (%)	No.	Substance Name	CAS No./ EC No.	RL (%)
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	Dodecachloropentacyclo[12. 2.1.1 ^{6,9} .0 ^{2,13} .0 ^{5,10}]octadeca-7,15-diene ("Dechlorane Plus" TM) [covering any of its individual anti- and synisomers or any combination thereof]		0.100
181	Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4-heptylphenol, branched and linear (RP-HP) [with ≥0.1% w/w 4-heptylphenol, branched and linear]	-	0.100				
	Candidate List of Substances	of Very High	Concer	n (SV	(HC) for authorization published	ed on Jun 27, 20	018
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	Decamethylcyclopentasiloxa ne (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	Dodecamethylcyclohexasilo xane (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	Octamethylcyclotetrasiloxan e (D4)	556-67-2 / 209-136-7	0.100	191	Terphenyl, hydrogenated	61788-32-7 / 262-967-7	0.100
	Candidate List of Substances	of Very High	Concer	n (SV	HC) for authorization publishe	ed on Jan 15, 2	019
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	Concer	n (S\	/HC) for authorization publish	ed on Jul 16, 20)19
198	2,3,3,3-Tetrafluoro-2- (heptafluoropropoxy)propioni c acid, its salts and its acyl halides [covering any of their individual isomers and combinations thereof]	-	0.100	199	2-Methoxyethyl acetate	110-49-6 / 203-772-9	0.100
	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	Concer	n (SV	HC) for authorization published	ed on Jan 16, 2	020

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No.	Substance Name	CAS No./ EC No.	RL (%)	No.	Substance Name	CAS No./ EC No.	RL (%)
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	Concer	n (SV	(HC) for authorization published	ed on Jun 25, 2	020
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	Concer	n (SV	(HC) for authorization published	ed on Jan 19, 2	021
210	Bis(2-(2- methoxyethoxy)ethyl)ether	143-24-8 / 205-594-7	0.100	211	Dioctyltin 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	s of Very High	Conce	rn (S	VHC) for authorization publish	ned on Jul 8, 20	21
	2-(4-tert-butylbenzyl) propionaldehyde and its individual stereoisomers	-	0.100	213	Orthoboric acid, sodium salt*	13840-56-7 / 237-560-2	0.010
	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)	3296-90-0; 36483-57-5; 1522-92-5; 96-13-9 / 221-967-7; 253-057-0; -; 202-480-9	0.100	215	Glutaral	111-30-8 / 203-856-5	0.100
	Medium-chain chlorinated paraffins (MCCP) (UVCB substances consisting of more than or equal to 80% linear chloroalkanes with carbon chain lengths within the range from C14 to C17)	-	0.100	217	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
218	1,4-dioxane	123-91-1 / 201-025-1	0.100	219	4,4'-(1-methylpropylidene) bisphenol	77-40-7 / 201-025-1	0.100
	Candidate List of Substances	of Very High	Concer	n (SV	HC) for authorization published	ed on Jan 17, 2	022
220	metnyleneal-p-cresol	119-47-1 / 204-327-1	0.010		tris(2- methoxyethoxy)vinylsilane	1067-53-4 / 213-934-0	0.010
222	(±)-1,7,7-trimethyl-3-[(4-methylphenyl)methylene]bic yclo[2.2.1]heptan-2-one covering any of the	-	0.010	223	S-(tricyclo(5.2.1.02,6)deca- 3-en-8(or 9)-yl O-(isopropyl or isobutyl or 2-ethylhexyl) O-(isopropyl or isobutyl or 2-	255881-94-8 / 401-850-9	0.010



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No.	Substance Name	CAS No./ EC No.	RL (%)	No.	Substance Name	CAS No./ EC No.	RL (%)
	individual isomers and/or combinations thereof (4- MBC)				ethylhexyl) phosphorodithioate		
	Candidate List of Substances	of Very High	Concer	n (SV	HC) for authorization published	ed on Jun 10, 2	022
224	N- (hydroxymethyl)acrylamide	924-42-5/ 213-103-2	0.010	-	-	-	-
	Candidate List of Substances	of Very High	Concer	n (SV	HC) for authorization publishe	ed on Jan 17, 2	023
225	1,1'-[ethane-1,2- diylbisoxy]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
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)morpholin e	- / 473-390- 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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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)
Multi- color coating (282129)	ND
2. Multi- color coating (238429)	ND
3. Multi- color coating (238529)	ND
4. Multi- color coating (239729)	ND
5. Multi- color coating (227529)	ND
6. Multi- color coating (222329)	ND
7. Multi- color coating (100102)	ND
8. Multi- color coating (290929)	ND
9. Multi- color coating (270829)	ND
10. Multi- color coating (224429)	ND
11. Multi- color coating (228929)	ND
12. Multi- color coating (222829)	ND
13. Multi- color coating (224229)	ND
14. Multi- color coating (100238)	ND
15. Multi- color coating (222729)	ND
16. Multi- color coating (225429)	ND
17. Multi- color coating (290429)	ND
18. Multi- color coating (272029)	ND
19. Multi- color coating (295929)	ND
20. Multi- color coating (100239)	ND
21. Multi- color coating (272629)	ND
22. Multi- color coating (272729)	ND
23. Multi- color coating (228229)	ND
24. Multi- color coating (222429)	ND
25. Multi- color coating (228129)	ND
26. Multi- color coating (100422)	ND
27. Multi- color coating (229029)	ND
28. Multi- color coating (270429)	ND
29. Multi- color coating (270529)	ND
30. Multi- color coating (100272)	ND
31. Multi- color coating (229129)	ND
32. Multi- color coating (222629)	ND
33. Multi- color coating (297329)	ND
34. Multi- color coating (227729)	ND
35. Multi- color coating (292029)	ND
36. Multi- color coating (100108)	ND
37. Multi- color coating (225329)	ND
38. Multi- color coating (100263)	ND
39. Multi- color coating (295129)	ND
40. Multi- color coating (225229)	ND
41. Multi- color coating (227429)	ND
42. Multi- color coating (294729))	ND
43. Multi- color coating (292929)	ND
44. Multi- color coating (100273)	ND
45. Multi- color coating (100365)	ND
46. Multi- color coating (224629)	ND



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Test Item(s)	Lead (Pb)
Permissible Limit (ppm)	90
Specimen Description	Result(s)
47. Multi- color coating (100044)	(ppm) ND
48. Multi- color coating (100044)	ND ND
49. Multi- color coating (293529)	ND ND
50. Multi- color coating (200329)	ND ND
51. Multi- color coating (229229)	ND ND
52. Multi- color coating (181929)	ND ND
53. Multi- color coating (268429)	ND ND
53. Multi- color coating (268429) 54. Multi- color coating (268529)	ND
55. Multi- color coating (200329)	ND ND
56. Multi- color coating (292229)	ND ND
57. Multi- color coating (100237)	ND ND
58. Multi- color coating (237529)	ND ND
59. Multi- color coating (237029)	ND ND
60. Multi- color coating (100321)	ND ND
61. Multi- color coating (291029)	ND ND
62. Multi- color coating (100247)	ND ND
63. Multi- color coating (100117)	ND ND
64. Multi- color coating (100117)	ND
65. Multi- color coating (224323)	ND
66. Multi- color coating (273129)	ND
67. Multi- color coating (291929)	ND
68. Multi- color coating (295029)	ND
69. Multi- color coating (270229)	ND
70. Multi- color coating (270329)	ND
71. Multi- color coating (226229)	ND
72. Multi- color coating (271829)	ND
73. Multi- color coating (100575)	ND
74. Multi- color coating (100367)	ND
75. Multi- color coating (100732)	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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Remark:

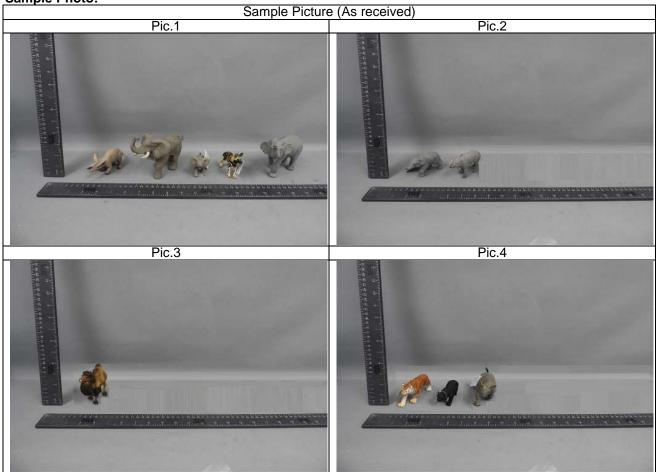
When statement of conformity is made, unless inherent in the requested specification, the decision rule would be based on the non-binary statement with guard band (is equal to the expanded measurement uncertainty with a 95% coverage probability, $w = U_{95}$) in ILAC-G8:09/2019 Clause 4.2.3.

"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:



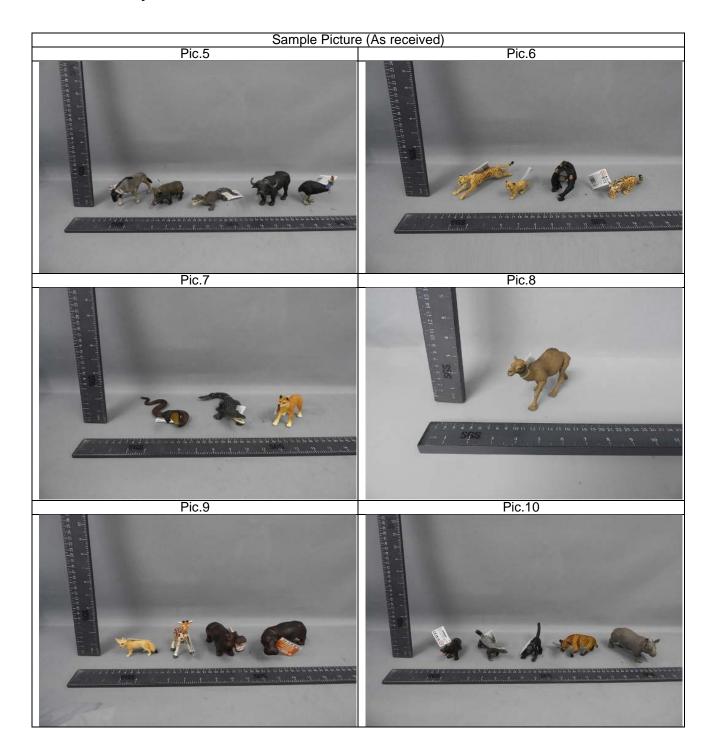
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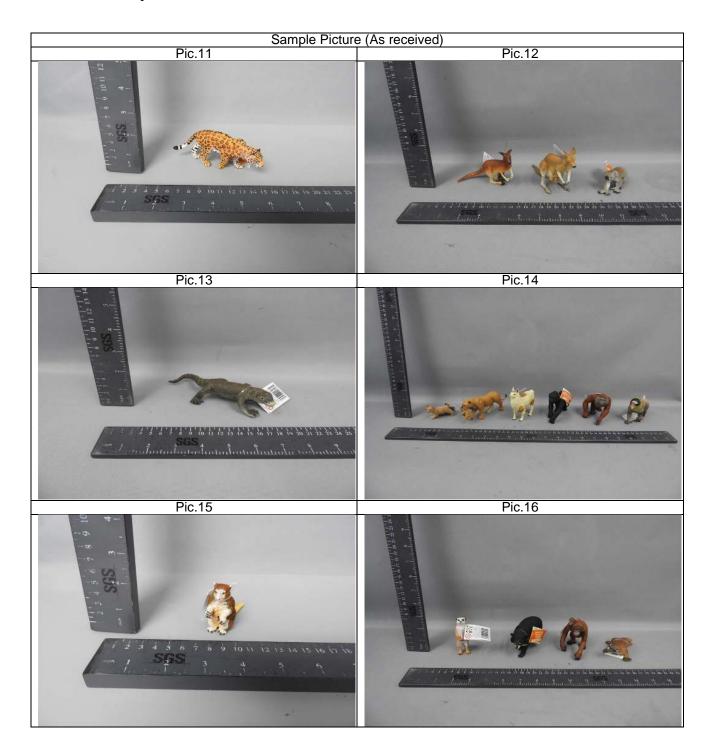




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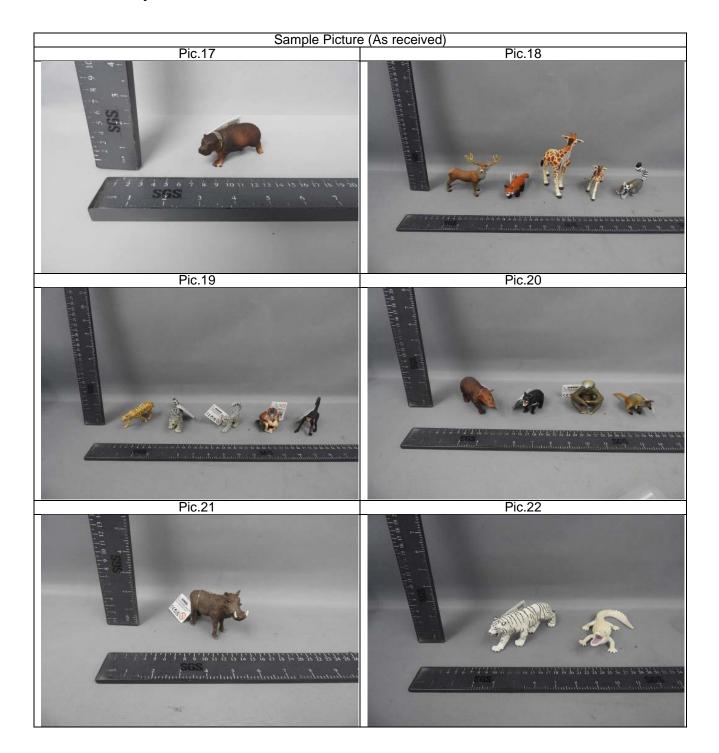




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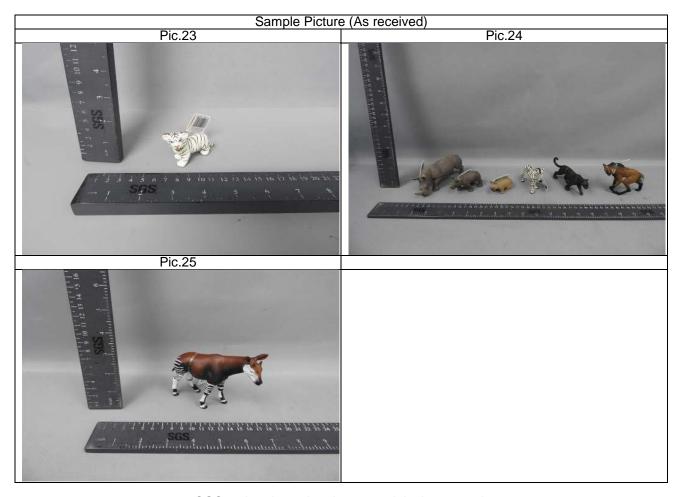




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*** End of Report ***