

G 3508

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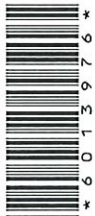
P.T. Jaya Latexindo Internusa
Mr. Harsanta Budiarsa
J1. Raya Semanan No. 50
ID-11850 Jakarta-Daan Mogot KM 18
Indonesia

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Connectivity & Products
Non Food

Taunusstein, 11/10/2022

Test-report no. 6013976

Original Sample ID	Sample Description	Sample Receipt Date
220979672	balloons 12" Col. Lime Green Prod.-Date September 01, 2022	07/09/2022
220979673	balloons 12" Col. Pink Type B Prod.-Date August 31, 2022	07/09/2022



General Information

SGS-Client's ID	:	10000744
SGS-Customer-Order	:	6317189
Ordering date	:	02/09/2022
Testing period	:	09/09/2022 – 05/10/2022
Buyer	:	-
Order No.	:	-
Testing scope	:	Test according to client's requirements

Assessment

Overall assessment	pass
The contents of all parameters tested are below their respective limits.	

SGS INSTITUT FRESENIUS GmbH

This test report was electronically created and released:

	Date	Name	Function	Department
Created	11.10.2022	i.A. Alexandra Eisfeld	Team Assistant	Connectivity & Products (C&P) - TJP
Released	11.10.2022	i.V. Kerstin Graf	Customer Service Consultant	Connectivity & Products - TJP

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Geschäftsführerin: Alida Scholtz, Aufsichtsratsvorsitzender: Wim van Loon, Sitz der Gesellschaft: Taunusstein, HRB 21543 Amtsgericht Wiesbaden

Test report no. 6013976

P.T. Jaya Latexindo Internusa
50 J1. Raya Semanan No.
ID-11850 Jakarta

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Summary of results

Test	Result
Migratable N-Nitrosamines and N-nitrosatable substances	pass

Note:

Conclusions on pass/fail are based on the test result from the actual sampling of the received sample(s).
Conclusions are based on the relevant requirements; measurement uncertainties are not taken into account. Only results above the relevant detection limit are taken into account for the calculation of sums.
Test was conducted on composite of random parts of the item as per client's request and the test result is the overall result.
The composite sampling method is based on the client's special request and could be a modification from the testing standard.
For 2-composite mix with results exceeding one half of the relevant requirements or 3-composite mix with results exceeding one third of the relevant requirements, the composite sample may have the possibility of one or more components that can lead to a failure result, it is recommended to test on individual basis.

Photo documentation



Test report no. 6013976

P.T. Jaya Latexindo Internusa
50 J1. Raya Semanan No.
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Sample 220979673



Analytical results

Migratable N-Nitrosamines and N-nitrosatable substances

Test Method

Nitrosamines DIN EN 71-12:2017-03 GC-TEA, NDELA by LC-MS/MS

Sample(s)	Unit	Limit of Quantification	Migratable N-Nitrosamines	Migratable N-nitrosatable substances
			220979672	220979672
N-Nitrosodimethylamine (NDMA) (62-75-9)	mg/kg	0.001	0.005	0.145
N-Nitrosodiethylamine (NDEA) (55-18-5)	mg/kg	0.001	< 0.001	0.001
N-Nitrosodiisopropylamine (NDIPA) (601-77-4)	mg/kg	0.001	< 0.001	< 0.001
N-Nitrosodipropylamine (NDPA) (621-64-7)	mg/kg	0.001	< 0.001	< 0.001
N-Nitrosodiisobutylamine (NDIBA) (997-95-5)	mg/kg	0.001	< 0.001	0.262
N-Nitrosodibutylamine (NDBA) (924-16-3)	mg/kg	0.001	< 0.001	< 0.001
N-Nitrosopiperidine (NPIP) (100-75-4)	mg/kg	0.001	< 0.001	< 0.001
N-Nitrosopyrrolidine (NPYR) (930-55-2)	mg/kg	0.001	< 0.001	< 0.001
N-Nitrosomorpholine (NMOR) (59-89-2)	mg/kg	0.001	< 0.001	< 0.001
N-Nitroso N-ethyl N-phenylamine (NEPhA) (612-64-6)	mg/kg	0.005	< 0.005	< 0.005
N-Nitroso N-methyl N-phenylamine (NMPHA) (614-00-6)	mg/kg	0.005	< 0.005	< 0.005
N-Nitrosodiisononylamine (NDINA) (1207995-62-7)	mg/kg	0.005	< 0.005	< 0.005
N-Nitrosodibenzylamine (NDBzA) (5336-53-8)	mg/kg	0.005	< 0.005	< 0.005
N-Nitrosodiethanolamine (1116-54-7)	mg/kg	0.005	< 0.005	< 0.005
total	mg/kg		0.005	0.408
Quantity allowed, max. ^[1]	mg/kg		0.05	1.0
Conclusion total			Pass	Pass

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Sample(s)	Unit	Limit of Quantification	Migratable N-	Migratable N-
			Nitrosamines 220979673	nitrosatable substances 220979673
N-Nitrosodimethylamine (NDMA) (62-75-9)	mg/kg	0.001	< 0.001	0.144
N-Nitrosodiethylamine (NDEA) (55-18-5)	mg/kg	0.001	< 0.001	< 0.001
N-Nitrosodiisopropylamine (NDIPA) (601-77-4)	mg/kg	0.001	< 0.001	< 0.001
N-Nitrosodipropylamine (NDPA) (621-64-7)	mg/kg	0.001	< 0.001	< 0.001
N-Nitrosodiisobutylamine (NDIBA) (997-95-5)	mg/kg	0.001	< 0.001	0.164
N-Nitrosodibutylamine (NDBA) (924-16-3)	mg/kg	0.001	< 0.001	< 0.001
N-Nitrosopiperidine (NPIP) (100-75-4)	mg/kg	0.001	< 0.001	< 0.001
N-Nitrosopyrrolidine (NPYR) (930-55-2)	mg/kg	0.001	< 0.001	< 0.001
N-Nitrosomorpholine (NMOR) (59-89-2)	mg/kg	0.001	< 0.001	< 0.001
N-Nitroso N-ethyl N-phenylamine (NEPhA) (612-64-6)	mg/kg	0.005	< 0.005	< 0.005
N-Nitroso N-methyl N-phenylamine (NMPhA) (614-00-6)	mg/kg	0.005	< 0.005	< 0.005
N-Nitrosodiisononylamine (NDiNA) (1207995-62-7)	mg/kg	0.005	< 0.005	< 0.005
N-Nitrosodibenzylamine (NDBzA) (5336-53-8)	mg/kg	0.005	< 0.005	< 0.005
N-Nitrosodiethanolamine (1116-54-7)	mg/kg	0.005	< 0.005	< 0.005
total	mg/kg		-	0.308
Quantity allowed, max. ⁽¹⁾	mg/kg		0.05	1.0
Conclusion total			Pass	Pass

Note:

For the summation of all Nitrosamines only those with a result above the limit of quantification will be taken into account.

⁽¹⁾ according to DIN EN 71-12:2017-03

*** End of test report ***

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The test results refer exclusively to the examined test items and the date of the test under the test specifications. Written acknowledgement for publication and duplication of our analytical reports for promotional purpose, as well as fractional use for other purposes are mandatory. Numbers following „<“ represent limits of quantification. Determination of parameters marked with * was performed with a cooperation partner. We would like to point out that measurement uncertainties are not taken into account for conclusions. On request, we can provide measurement uncertainties and take them into account for conclusions upon consultation.

63508



Test Report

No.T52210230102TC

Date: JAN 15, 2022

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P.T. JAYA LATEXINDO INTERNUSA
J1. RAYA SEMANAN NO. 50, 11850 JAKARTA-DAAN MOGOT KM. 18, INDONESIA

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

3X 10 PCS OF BALLOONS

SAMPLE 211410137: 11" , COLOR: MET. WHITE (TYPE METALLIC) WIGHT: 30 GR

SAMPLE 211410138: 11" , COLOR: ROSE GOLD (TYPE CHROME) WIGHT; 32 GR

SAMPLE 211410139: 12" , COLOR: RUBY RED (TYPE A) WIGHT 30.5 GR

P.O. No. : SAP 6006196, POS. 20 & 30

Sample Receiving Date : JAN 04, 2022

Testing Period : JAN 04, 2022 TO JAN 15, 2022



SGS-CSTC Shenzhen Branch Technical Services Co. Ltd
Shenzhen Branch Testing Center Hardlines

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Test Requested : Please refer to the result summary.

Test Method & Results : Please refer to next page(s).

Result Summary :

Test Requested	Conclusion
1. Chemical of High Concern to Children (CHCC) as contaminants in Chapter 173-334 WAC Children's Safe Products Act - Reporting Rule	PASS
2. Chemical of High Concern to Children (CHCC) as contaminants, Vermont Department of Health, Chapter 6 – Environmental Health Rules, Subchapter 7 - Chemicals of High Concern in Children's Products Rule	PASS
3. Priority Chemical (PC) in US Maine Toxic Chemicals in Children's products (Title 38, Chapter 16-D)	PASS
4. High priority chemicals of concern for children's health (HPCCCH) as contaminants in Chapter 333 Oregon Health Authority (OHA) Toxic-Free Kids Act – Reporting Rule.	PASS

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



Qu Ping, Kiky
Dept. Manager



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Test Report

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Results:

1. Chemical of High Concern to Children (CHCC) as contaminants in Chapter 173-334 WAC Children's Safe Products Act – Reporting Rule

Method : SGS In-House method – Analyzed by Inductively Coupled Plasma – Optical Emission Spectrometry (ICP-OES), Gas Chromatography – Mass Spectrometry (GC-MS), High Performance Liquid Chromatography – Diode Array Detector – Mass Spectrometry (HPLC-DAD-MS)

Specimen No.	Tested CHCC(s)	Result (ppm)	Requirement (ppm)
1-3	All CHCC tested	ND	100

Specimen Description :

1. Red balloon
2. Cream balloon
3. Dull golden balloon

- Note:
- ND = Not Detected
 - ppm = parts per million
 - Reporting Limit = 30 ppm (each substance)
 - The list of chemicals of high concern to children (CHCCs) were referenced from the reporting list of chemicals of high concern to children (CHCC list), section 173-334-130, Chapter 173-334 WAC, Children's Safe Product Act and summarized in Appendix A.
 - For a CHCC that is intentionally added to the product component, client is suggested to identify the exact concentration of the CHCC at practical quantification limit (PQL) by requesting quantitative analysis from the laboratory.
http://www.ecy.wa.gov/programs/swfa/cspa/pdf/cspaguide_pql.pdf
(Reporting Guidance – Practical Quantification Limits (PQLs))
 - The tests were conducted by SGS-CSTC Guangzhou Lab, The decision rule of this test item is based on the Binary Statement for Simple Acceptance Rule (w=0) in ILAC-G8:09/2019 Clause 4.2.1



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Appendix A – The Reporting List of Chemicals of High Concern to Children (CHCC list)¹⁾

No.	Substance Name	CAS No.	No.	Substance Name	CAS No.
1	Formaldehyde	50-00-0	29	Styrene	100-42-5
2	Aniline	62-53-3	30	4-Nonylphenol	104-40-5
3	N-Nitrosodimethylamine	62-75-9	31	4-Chloroaniline	106-47-8
4	Benzene	71-43-2	32	Acrylonitrile	107-13-1
5	Vinyl chloride	75-01-4	33	Ethylene glycol	107-21-1
6	Acetaldehyde	75-07-0	34	Toluene	108-88-3
7	Methylene chloride	75-09-2	35	Phenol	108-95-2
8	Carbon disulfide	75-15-0	36	2-Methoxyethanol	109-86-4
9	Methyl ethyl ketone	78-93-3	37	Ethylene glycol monoethyl ether	110-80-5
10	1,1,2,2-Tetrachloroethane	79-34-5	38	Triphenyl phosphate (TPP)	115-86-6
11	Tetrabromobisphenol A (TBBPA)	79-94-7	39	Tris(2-chloroethyl) phosphate (TCEP)	115-96-8
12	Bisphenol A (BPA)	80-05-7	40	Di-(2-ethylhexyl) phthalate (DEHP)	117-81-7
13	Bisphenol S (BPS)	80-09-1	41	Di-(2-methoxyethyl) phthalate (DMEP)	117-82-8
14	Dicyclohexyl phthalate (DCHP)	84-61-7	42	Di-n-octyl phthalate (DnOP)	117-84-0
15	Diethyl phthalate (DEP)	84-66-2	43	Hexachlorobenzene	118-74-1
16	Diisobutyl phthalate (DIBP)	84-69-5	44	3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine	119-93-7
17	Di-n-butyl phthalate (DBP)	84-74-2	45	Ethyl paraben	120-47-8
18	Di-n-hexyl phthalate (DnHP)	84-75-3	46	1,4-Dioxane	123-91-1
19	Butyl benzyl phthalate (BBP)	85-68-7	47	Tris (2,3-dibromopropyl) phosphate (TDBPP)	126-72-7
20	N-Nitrosodiphenylamine	86-30-6	48	Tri-n-butyl phosphate (TNBP)	126-73-8
21	Hexachlorobutadiene	87-68-3	49	Perchloroethylene	127-18-4
22	Propyl paraben	94-13-3	50	Dipentyl phthalate (DPP)	131-18-0
23	Butyl paraben	94-26-8	51	Benzophenone-2 (Bp-2)	131-55-5
24	2-Aminotoluene	95-53-4	52	4-Octylphenol	140-66-9
25	2,4-Diaminotoluene	95-80-7	53	Estragole	140-67-0
26	Methyl paraben	99-76-3	54	2-Ethylhexanoic acid	149-57-5
27	4-Hydroxybenzoic acid	99-96-7	55	Perfluorooctanoic acid (PFOA) and related substances	335-67-1
28	Ethylbenzene	100-41-4	56	Pentachlorobenzene	608-93-5



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No.	Substance Name	CAS No.	No.	Substance Name	CAS No.
57	Bisphenol F (BPF)	620-92-8	72	Tris(1,3-dichloro-2-propyl) phosphate (TDCPP)	13674-87-8
58	C.I. solvent yellow 14	842-07-9	73	Butylated hydroxyanisole (BHA)	25013-16-5
59	N-Methylpyrrolidone	872-50-4	74	Nonyl phenol	25154-52-3
60	Decabromodiphenyl ether (BDE-209)	1163-19-5	75	Hexabromocyclododecane (HBCD)	25637-99-4
61	Ethylhexyl diphenyl phosphate (EHDPP)	1241-94-7	76	Bis (2-ethylhexyl) tetrabromophthalate (TBPH)	26040-51-7
62	Tricresyl phosphate (TCP)	1330-78-5	77	Diisodecyl phthalate (DIDP)	26761-40-0
63	Perfluorooctane sulfonic acid (PFOS) and its salts	1763-23-1	78	Diisononyl phthalate (unbranched) (DINP)	28553-12-0
64	4-Octylphenol	1806-26-4	79	Bis (chloromethyl) propane-1,3-diyl tetrakis-(2-chloroethyl) bis(phosphate)(V6)	38051-10-4
65	2-Ethyl-hexyl-4-methoxycinnamate	5466-77-3	80	Isopropylated triphenyl phosphate (IPTPP)	68937-41-7
66	Mercury & mercury compounds including methyl mercury (22967-92-6)	7439-97-6	81	4-Nonyl phenol branched	84852-15-3
67	Antimony & Antimony compounds	7440-36-0	82	Decabromodiphenyl ethane (DBDPE)	84852-53-9
68	Arsenic & Arsenic compounds including arsenic trioxide (1327-53-3) & dimethyl arsenic acid (75-60-5)	7440-38-2	83	Short-chain chlorinated paraffins (SCCP)	85535-84-8
69	Cadmium & cadmium compounds	7440-43-9	84	Chlorinated paraffins	108171-26-2
70	Cobalt & cobalt compounds	7440-48-4	85	2-ethylhexyl-2,3,4,5-tetrabromobenzoate (TBB)	183658-27-7
71	Tris (1-chloro-2-propyl) phosphate (TCPP)	13674-84-5			

1) CHCC List as of October 30, 2017 were referenced at the time the report is prepared, the list may subject to change in the future <http://apps.leg.wa.gov/WAC/default.aspx?cite=173-334-130> (Reporting List of CHCC)



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Test Report

No. T52210230102TC

Date: JAN 15, 2022

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2. Chemical of High Concern to Children (CHCC) as contaminants, Vermont Department of Health, Chapter 6 – Environmental Health Rules, Subchapter 7 - Chemicals of High Concern in Children's Products Rule

Method : SGS In-House method – Analyzed by Inductively Coupled Plasma – Optical Emission Spectrometry (ICP-OES), Gas Chromatography – Mass Spectrometry (GC-MS), High Performance Liquid Chromatography – Diode Array Detector – Mass Spectrometry (HPLC-DAD-MS)

Specimen No.	Tested CHCC(s)	Result (ppm)	Requirement (ppm)
1-3	All CHCC tested	ND	100

Specimen Description :

1. Red balloon
2. Cream balloon
3. Dull golden balloon

- Note:
- ND = Not Detected
 - ppm = parts per million
 - Reporting Limit = 30 ppm (each substance)
 - The list of chemicals of high concern to children (CHCCs) were referenced from the chemical listed under 18 V.S.A. chapter 38A § 1773, or designated by the Department of Health as a chemical of high concern by rule under §1776 of this title and summarized in Appendix B.
 - For a CHCC that is intentionally added to the product component, Vermont has set the PQLs for each of the 86 chemicals and identifies accredited laboratories that are able to test for the chemicals.
https://www.healthvermont.gov/sites/default/files/documents/pdf/Env_CDP_PQL.pdf (Document identified the Practical Quantification Limits (PQLs))
 - The tests were conducted by SGS-CSTC Guangzhou Lab, The decision rule of this test item is based on the Binary Statement for Simple Acceptance Rule (w=0) in ILAC-G8:09/2019 Clause 4.2.1



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Appendix B – The Reporting List of Chemicals of High Concern to Children (CHCC list)¹⁾

Item	CAS No.	Chemical	Item	CAS No.	Chemical
1	50-00-0	Formaldehyde	28	100-42-5	Styrene
2	62-53-3	Aniline	29	104-40-5	4-Nonylphenol; 4-NP and its isomer mixtures including CAS 84852-15-3 and CAS 25154-52-3
3	62-75-9	N-Nitrosodimethylamine	30	106-47-8	para-Chloroaniline
4	13674-87-8	Tris(1,3-dichloro-2-propyl) phosphate (TDCPP)	31	107-13-1	Acrylonitrile
5	71-43-2	Benzene	32	107-21-1	Ethylene glycol
6	75-01-4	Vinyl chloride	33	108-88-3	Toluene
7	75-07-0	Acetaldehyde	34	108-95-2	Phenol
8	75-09-2	Methylene chloride	35	109-86-4	2-Methoxyethanol
9	75-15-0	Carbon disulfide	36	110-80-5	Ethylene glycol monoethyl ester
10	78-93-3	Methyl ethyl ketone	37	115-96-8	Tris(2-chloroethyl) phosphate
11	79-34-5	1,1,2,2-Tetrachloroethane	38	117-81-7	Di-2-ethylhexyl phthalate
12	79-94-7	Tetrabromobisphenol A	39	117-84-0	Di-n-octyl phthalate (DnOP)
13	80-05-7	Bisphenol A	40	118-74-1	Hexachlorobenzene
14	84-66-2	Diethyl phthalate	41	119-93-7	3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine
15	84-74-2	Dibutyl phthalate	42	120-47-8	Ethyl paraben
16	84-75-3	Di-n-Hexyl phthalate	43	123-91-1	1,4-Dioxane
17	85-44-9	Phthalic anhydride	44	127-18-4	Perchloroethylene
18	85-68-7	Butyl benzyl phthalate (BBP)	45	131-55-5	Benzophenone-2 (Bp-2); 2,2',4,4'-Tetrahydroxybenzophenone
19	86-30-6	N-Nitrosodiphenylamine	46	140-66-9	4-tert-Octylphenol; 1,1,3,3-Tetramethyl-4-butylphenol
20	87-68-3	Hexachlorobutadiene	47	140-67-0	Estragole
21	94-13-3	Propyl paraben	48	149-57-5	2-Ethylhexanoic acid
22	94-26-8	Butyl paraben	49	556-67-2	Octamethylcyclotetrasiloxane
23	95-53-4	2-Aminotoluene	50	608-93-5	Benzene, pentachloro
24	95-80-7	2,4-Diaminotoluene	51	842-07-9	C.I. solvent yellow 14
25	99-76-3	Methyl paraben	52	872-50-4	N-Methylpyrrolidone
26	99-96-7	p-Hydroxybenzoic acid	53	1163-19-5	2,2',3,3',4,4',5,5',6,6'-Decabromodiphenyl ether; BDE-209
27	100-41-4	Ethylbenzene	54	1763-23-1	Perfluorooctanyl sulphonic acid and its salts; PFOS



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Item	CAS No.	Chemical	Item	CAS No.	Chemical
55	1806-26-4	4-octyl-Phenol,	71	126-72-7	Tris (2,3-dibromopropyl) phosphate (TDBPP)
56	5466-77-3	2-Ethyl-hexyl-4-methoxycinnamate	72	126-73-8	Tri-n-butyl phosphate (TNBP)
57	7439-97-6	Mercury & mercury compounds including methyl mercury (22967-92-6)	73	131-18-0	Dipentyl phthalate (DPP, DPNP)
58	7439-98-7	Molybdenum & molybdenum compounds	74	335-67-1	Perfluorooctanoic acid (PFOA)
59	7440-36-0	Antimony & Antimony compounds	75	620-92-8	Bisphenol F (BPF)
60	7440-38-2	Arsenic & Arsenic compounds including arsenic trioxide (1327-53-3) & dimethyl arsenic (75-60-5)	76	1241-94-7	Ethylhexyl diphenyl phosphate (EHDPP)
61	7440-43-9	Cadmium & cadmium compounds	77	1330-78-5	Tricresyl phosphate (TCP)
62	7440-48-4	Cobalt & cobalt compounds	78	13674-84-5	Tris (1-chloro-2-propyl) phosphate (TCPP)
63	25013-16-5	Butylated hydroxyanisole; BHA	79	26040-51-7	Bis (2-ethylhexyl) tetrabromophthalate (TBPH)
64	25637-99-4	Hexabromocyclododecane	80	38051-10-4	Bis (chloromethyl) propane-1,3-diyl tetrakis-(2-chloroethyl) bis(phosphate) (V6)
65	26761-40-0	Diisodecyl phthalate (DIDP)	81	68937-41-7	Isopropylated triphenyl phosphate (IPTPP)
66	28553-12-0	Diisononyl phthalate (DINP)	82	84852-53-9	Decabromodiphenyl ethane (DBDPE)
67	80-09-1	Bisphenol S (BPS)	83	85535-84-8	Short-chain chlorinated paraffins (SCCPs); Chlorinated paraffins
68	84-61-7	Dicyclohexyl phthalate (DCHP)	84	183658-27-7	2-ethylhexyl-2,3,4,5-tetrabromobenzoate (TBB)
69	84-69-5	Diisobutyl phthalate (DIBP)	85	7439-92-1	Lead and lead compounds
70	115-86-6	Triphenyl phosphate (TPP)	86	117-82-8	Di-(2-methoxyethyl) phthalate (DMEP)

- 1) CHCC List as of August 15, 2019 were referenced at the time the report is prepared, the list may subject to change in the future
https://www.healthvermont.gov/sites/default/files/documents/pdf/Env_CDP_chemicals_of_high_concern_to_children.pdf
 (Reporting List of CHCC)



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3. Priority Chemical (PC) in US Maine Toxic Chemicals in Children's products (Title 38, Chapter 16-D)

Method : SGS In-House method – Analyzed by Inductively Coupled Plasma – Optical Emission Spectrometry (ICP-OES), Gas Chromatography – Mass Spectrometry (GC-MS), High Performance Liquid Chromatography – Diode Array Detector – Mass Spectrometry (HPLC-DAD-MS)

Specimen No.	Tested items	CAS No.	Result (ppm)	Reference limit (ppm)
1-3	Formaldehyde	50-00-0	ND	100
	Hexabromocyclododecane	25637-99-4	ND	100
	2,2',3,3',4,4',5,5',6,6'-Decabromodiphenyl ether; BDE-209	1163-19-5	ND	100
	Bisphenol A	80-05-7	ND	100
	Diethyl phthalate	84-66-2	ND	100
	Dibutyl phthalate	84-74-2	ND	100
	Di-2-ethylhexyl phthalate	117-81-7	ND	100
	Benzyl butyl phthalate (BBP)	85-68-7	ND	100
	Mercury & mercury compounds including methyl mercury (22967-92-6)	7439-97-6	ND	100
	Arsenic & Arsenic compounds including arsenic trioxide (1327-53-3) & dimethyl arsenic (75-60-5)	7440-38-2	ND	100
	Cadmium & cadmium compounds	7440-43-9	ND	100
	Nonylphenol	25154-52-3, 84852-15-3	ND	100
	Nonylphenol ethoxylates	9016-45-9, 26027-38-3, 37205-87-1, 68412-54-4, and 127087-87-0	ND	100
Perfluorooctanyl sulphonic acid and its salts; PFOS	1763-23-1	ND	100	

Specimen Description :

1. Red balloon
2. Cream balloon
3. Dull golden balloon

- Note:
- ND = Not Detected
 - ppm = parts per million
 - Reporting Limit = 30 ppm (each substance)
- For a PC(s) that is intentionally added to the product component, client is suggested to identify the exact concentration of the PC(s) at practical quantification limit (PQL) by requesting quantitative analysis from the laboratory.
<http://www.mainelegislature.org/legis/statutes/38/title38sec1691.html>
 (Defintion – Practical Quantification Limits (PQLs))
- The tests were conducted by SGS-CSTC Guangzhou Lab, The decision rule of this test item is based on the Binary Statement for Simple Acceptance Rule ($w=0$) in ILAC-G8:09/2019 Clause 4.2.1



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4. High priority chemicals of concern for children’s health (HPCCCH) as contaminants in Chapter 333 Oregon Health Authority (OHA) Toxic-Free Kids Act – Reporting Rule.

Method : SGS In-House method - Analyzed by Inductively Coupled Plasma – Optical Emission Spectrometry (ICP-OES), Gas Chromatography – Mass Spectrometry (GC-MS), High Performance Liquid Chromatography – Diode Array Detector – Mass Spectrometry (HPLC-DAD-MS)

Specimen No.	Tested HPCCCH(s)	Result (ppm)	Requirement (ppm)
1-3	All HPCCCH tested	ND	100

Specimen Description :

1. Red balloon
2. Cream balloon
3. Dull golden balloon

- Note:
- ND = Not Detected
 - ppm = parts per million
 - The list of chemicals of high priority chemicals of concern for children’s health (HPCCCH) were referenced from the reporting list of chemicals of high priority chemicals of concern for children’s health (HPCCCH list), Chapter 333 Oregon Health Authority (OHA) Toxic-Free Kids Act and summarized in Appendix C.
 - For a HPCCCH that is intentionally added to the product component, client is suggested to identify the exact concentration of the HPCCCH at practical quantification limit (PQL) by requesting quantitative analysis from the laboratory.
<https://public.health.oregon.gov/HealthyEnvironments/HealthyNeighborhoods/ToxicSubstances/Documents/OAR%20333-016-2035%20Exhibit%20A.pdf>
 (Reporting Guidance – Practical Quantification Limits (PQLs))
 - The tests were conducted by SGS-CSTC Guangzhou Lab, The decision rule of this test item is based on the Binary Statement for Simple Acceptance Rule ($w=0$) in ILAC-G8:09/2019 Clause 4.2.1



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