ATTN: MIMAKI USA. INC.

Investigation report on chemical substances in the raw materials of our products

We hereby certify the presence or absence of chemical substances in the raw materials of our products listed under 1.Products below.

Please be notified that we evaluated the raw materials of the products to determine the presence of the substances specified under 2.Object Substances below. We did not measure or analyze the final products themselves.

1. Products

UV ink LH-100 series (Cyan, Magenta, Yellow, Black, Light Cyan, Light Magenta, White, Clear)

2. Object Substances

・VOC (WHO defines "organic compound having a boiling point of 50 ℃ ~260 ℃")

3. Report

Table 1 shows the VOC content in the product listed under 1.Products above.

*Note

When adopting the definition of VOC specified by WHO, the content based on that definition will be larger than the value listed in Table 1.

However, we consider VOC as the substance that is expected to be volatilized at actual printing, among substances that fall under the definition, so we report it in Table 1.

In addition, the VOCs listed in Table 1 are contained as impurities in the ink and are not intentionally added as constituents.

Company name: MIMAKI ENGINEERING CO., LTD.
Head office: 1628-1 Shigeno-otsu,Tomi-shi,Nagano 389-0512 JAPAN
Tel: +81-268-64-2382
Fax: +81-268-64-5580

Signature: Y. Kayama Date: 2017/9/6

Name: Yasunaga Kayama

Title: General Manager of Quality Management and Support Center

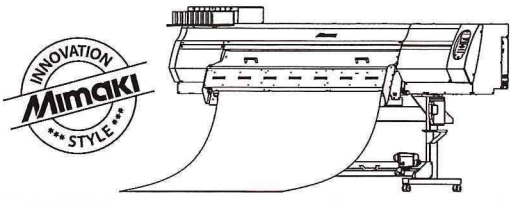
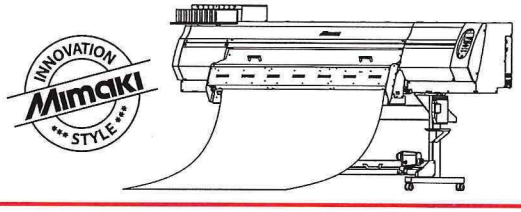


Table 1

Product	VOC Content(%)
LH-100 Cyan	<0.011
LH-100 Magenta	<0.01
LH-100 Yellow	<0.01
LH-100 Black	<0.012
LH-100 Light Cyan	<0.01
LH-100 Light Magenta	<0.01
LH-100 White	not-contained
LH-100 Clear	not-contained



MIMAKI ENGINEERING CO., LTD. 2182-3 Shigeno-otsu,Tomi-shi,Nagano 389-0512 JAPAN Tel:+81-268-64-2281
MIMAKI USA, INC. 150 Satellite Boulevard, suite A, Suwanee, Georgia 30024, U.S.A. Tel : +1-678-730-0100
MIMAKI EUROPE B.V. Stammerdijk 7E 1112 AA Diemen The Netherlands Tel : +31-20-4627-640

ATTN: MIMAKI USA, INC.

Investigation report on chemical substances in the raw materials of our products

We hereby certify the presence or absence of chemical substances in the raw materials of our products listed under 1.Products below.

Please be notified that we evaluated the raw materials of the products to determine the presence of the substances specified under 2.Object Substances below. We did not measure or analyze the final products themselves.

1. Products

UV ink LH-100 series (Cyan, Magenta, Yellow, Black, Light Cyan, Light Magenta, White, Clear)

2. Object Substances

・Substances are listed in “Proposition 65 (Mar.19, 2021)”.

3. Report

In our evaluation, among all substances specified under 2.Object Substances above, only the substance listed in Table 1 is found in the product. We certify that we did not find the other substances in the raw materials of the product listed under 1.Products above.

And we do not have clear evidence that the substances listed in Table 1 are not exposed to workers beyond the Safe Harbor Level at the time of work.

Therefore, the product listed under 1.Products above are considered to be products that require "clear and reasonable warning" in Proposition 65.

Company name: MIMAKI ENGINEERING CO., LTD.
Head office: 2182-3 Shigeno-otsu,Tomi-shi,Nagano 389-0512 JAPAN
Tel: +81-268-64-2382
Fax: +81-268-64-5580

Signature: K. Tsuchiya Date: 02/04/2021

Name: Kenji Tsuchiya

Title: General Manager of Quality Management and Support Center

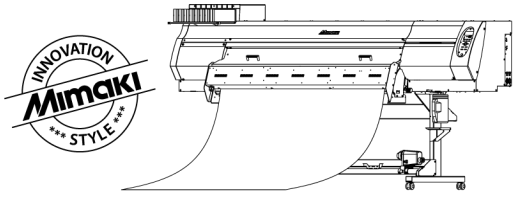
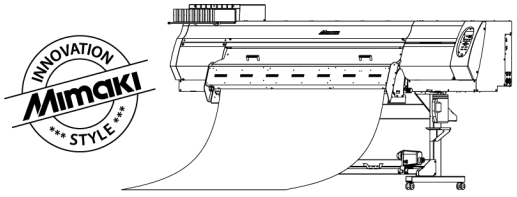


Table 1

Product	Substance Name	Content(%)
LH-100 Cyan	Toluene (CAS No. 108-88-3)	<0.011
LH-100 Magenta	Toluene (CAS No. 108-88-3)	<0.01
LH-100 Yellow	Nickel compounds	<2
	Toluene (CAS No. 108-88-3)	<0.011
LH-100 Black	Carbon black (CAS No. 1333-86-4)	<5
	Benzene(CAS No. 71-43-2)	<0.0001
	Benz[a]anthracene (CAS No. 56-55-3)	<0.001
	Benzo[a]pyrene(CAS No. 50-32-8)	<0.001
	Benzo[b]fluoranthene(CAS No. 205-99-2)	<0.001
	Benzo[j]fluoranthene(CAS No. 205-82-3)	<0.001
	Benzo[k]fluoranthene(CAS No. 207-08-9)	<0.001
	Chrysene(CAS No. 218-01-9)	<0.001
	Dibenz[a,h]anthracene(CAS No. 53-70-3)	<0.001
	Naphthalene (CAS No. 91-20-3)	<0.001
	Toluene (CAS No. 108-88-3)	<0.011
LH-100 Light Cyan	Toluene (CAS No. 108-88-3)	<0.01
LH-100 Light Magenta	Toluene (CAS No. 108-88-3)	<0.01
LH-100 White	Titanium dioxide (CAS No. 13463-67-7)	<15



MIMAKI ENGINEERING CO., LTD. 2182-3 Shigeno-otsu,Tomi-shi,Nagano 389-0512 JAPAN Tel:+81-268-64-2281
MIMAKI USA, INC. 150 Satellite Boulevard, suite A, Suwanee, Georgia 30024, U.S.A. Tel : +1-678-730-0100
MIMAKI EUROPE B.V. Stammerdijk 7E 1112 AA Diemen The Netherlands Tel : +31-20-4627-640

ATTN: MIMAKI USA, INC.

Investigation report on chemical substances in the raw materials of our products

We hereby certify the presence or absence of chemical substances in the raw materials of our products listed under 1.Products below.

Please be notified that we evaluated the raw materials of the products to determine the presence of the substances specified under 2.Object Substances below. We did not measure or analyze the final products themselves.

1. Products

UV Ink LH-100 (Cyan, Magenta, Yellow, Black, Light Cyan, Light Magenta, White, Clear)

2. Object Substances : TSCA Section 6 regulations :PBT 5substances (Effective Date 05/02/2021)

(1) Phenol, isopropylated phosphate (PIP 3:1) (2) Decabromodiphenylether (DecaBDE)

(3) 2,4,6-Tris(tert-butyl)phenol (2,4,6-TTBP) (4) Hexachlorobutadiene (HCBD)

(5) Pentachlorothiophenol (PCTP)

3. Report

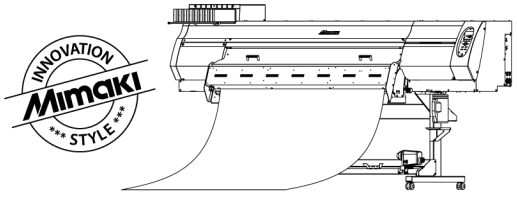
In our evaluation, we certify that we did not find the substances specified under 2.Object Substances above in the raw materials of the product listed under 1.Products above.

Company name: MIMAKI ENGINEERING CO., LTD.
Head office: 2182-3 Shigeno-otsu,Tomi-shi,Nagano 389-0512 JAPAN
Tel: +81-268-64-2382
Fax: +81-268-64-5580

Signature: K. Tsuchiya Date: 08/06/2021

Name: Kenji Tsuchiya

Title: General Manager of Quality Management and Support Center



Declaration on chemical substances in the raw materials of the ink

We declare that the raw materials of our ink do not use intentionally and do not contain more than threshold value of the RoHS 10 substances listed in Table 1 below, specified in DIRECTIVE (EU) 2015/863 of June 2015.

For your information, we evaluate the substances by the presence or absence in the raw materials of the inks and do not measure or analyze the final product.

1. Products

All of the ink manufactured by MIMAKI ENGENEERING CO., LTD.

(Products include primer and washing liquid, target is limited to stock solution.)

2. Object Substances

Table 1 RoHS 10 substances

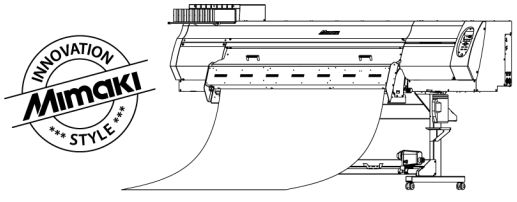
No.	Substance	Threshold value
1	Cadmium and its compounds	100ppm
2	Hexavalent chromium compounds	1000ppm
3	Lead and its compounds	1000ppm
4	Mercury and its compounds	1000ppm
5	Polybrominated biphenyls (PBBs)	1000ppm
6	Polybrominated diphenyl ethers (PBDEs)	1000ppm
7	Bis (2-ethylhexyl) phthalate (DEHP)	1000ppm
8	Butyl benzyl phthalate (BBP)	1000ppm
9	Dibutyl phthalate (DBP)	1000ppm
10	Diisobutyl phthalate (DIBP)	1000ppm

Company name: MIMAKI ENGINEERING CO., LTD.
Head office: 2182-3 Shigeno-otsu,Tomi-shi,Nagano 389-0512 JAPAN
Tel: +81-268-64-2382
Fax: +81-268-64-5580

Signature: K. Tsuchiya Date: Oct. 28, 2020

Name: Kenji Tsuchiya

Title: General Manager of Quality Management and Support Center



Declaration on chemical substances in the raw materials of the ink

We declare that the raw materials of our ink do not use intentionally the specific aromatic amine 24 substances listed in Table 1 below and azo colorants (dyes, pigments) that generate them.

For your information, we evaluate the substances by the presence or absence in the raw materials of the inks and do not measure or analyze the final product.

1. Products

All of the ink* manufactured by MIMAKI ENGINEERING CO., LTD.

(Products include primer and washing liquid, target is limited to stock solution.)

*However, TP400 series is excluded.

2. Object Substances

Table 1 Specific aromatic amine 24 substances

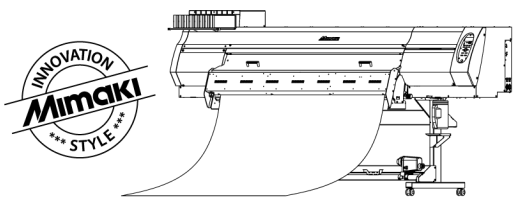
No.	CAS No.	Substance	No.	CAS No.	Substance
1	92-67-1	biphenyl-4-ylamine	13	838-88-0	4,4'-methylenedi-o-toluidine
2	92-87-5	benzidine	14	120-71-8	6-methoxy-m-toluidine
3	95-69-2	4-chloro-o-toluidine	15	101-14-4	4,4'-methylene-bis-(2-chloroaniline)
4	91-59-8	2-naphtylamine	16	101-80-4	4,4'-oxydianiline
5	97-56-3	o-aminoazotoluene	17	139-65-1	4,4'-thiodianiline
6	99-55-8	5-nitro-o-toluidine	18	95-53-4	o-toluidine
7	106-47-8	4-chloroaniline	19	95-80-7	4-methyl-m-phenylenediamine
8	615-05-4	4-methoxy-m-phenylenediamine	20	137-17-7	2,4,5-trimethylaniline
9	101-77-9	4,4'-diaminodiphenylmethane	21	90-04-0	o-anisidine
10	91-94-1	3,3'-dichlorobenzidine	22	60-09-3	4-aminoazobenzene
11	119-90-4	3,3'-dimethoxybenzidine	23	95-68-1	2,4-xylidine
12	119-93-7	3,3'-dimethylbenzidine	24	87-62-7	2,6-xylidine

Company name: MIMAKI ENGINEERING CO., LTD.
Head office: 2182-3 Shigeno-otsu,Tomi-shi,Nagano 389-0512 JAPAN
Tel: +81-268-64-2382
Fax: +81-268-64-5580

Signature: S. Nakao Date: Apr. 01, 2024

Name: Soichiro Nakao

Title: General Manager of Quality Management Department



Declaration on chemical substances in the raw materials of the ink

We declare that the raw materials of our ink do not use intentionally and do not contain more than threshold value of the RoHS 10 substances listed in Table 1 below, specified in DIRECTIVE (EU) 2015/863 of June 2015.

For your information, we evaluate the substances by the presence or absence in the raw materials of the inks and do not measure or analyze the final product.

1. Products

All of the ink manufactured by MIMAKI ENGINEERING CO., LTD.

(Products include primer and washing liquid, target is limited to stock solution.)

2. Object Substances

Table 1 RoHS 10 substances

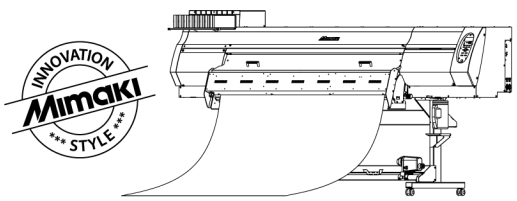
No.	Substance	Threshold value
1	Cadmium and its compounds	100ppm
2	Hexavalent chromium compounds	1000ppm
3	Lead and its compounds	1000ppm
4	Mercury and its compounds	1000ppm
5	Polybrominated biphenyls (PBBs)	1000ppm
6	Polybrominated diphenyl ethers (PBDEs)	1000ppm
7	Bis (2-ethylhexyl) phthalate (DEHP)	1000ppm
8	Butyl benzyl phthalate (BBP)	1000ppm
9	Dibutyl phthalate (DBP)	1000ppm
10	Diisobutyl phthalate (DIBP)	1000ppm

Company name: MIMAKI ENGINEERING CO., LTD.
Head office: 2182-3 Shigeno-otsu,Tomi-shi,Nagano 389-0512 JAPAN
Tel: +81-268-64-2382
Fax: +81-268-64-5580

Signature: S.Nakao Date: Apr. 01, 2024

Name: Soichiro Nakao

Title: General Manager of Quality Management Department



Test report

T-26077399-20-R2

Verify Report

Overall result

Pass

Please refer to the following pages for test result summary and notes.

Client information

Client: Innovation Line
Address: 11869 Teale Street
Culver City, CA 90230
United States

Sample information

Description: Mimaki LH 100 Series Inks
SKU/style #: -
Assortment: -
Manufacturer / factory: -
Supplier: -
Country of origin: -
Country of distribution: -
Quantity submitted: 6

Purchase order #: -
Labeled age grade: -
Requested age grade: -
Recommended age grade: -
Tested age grade: -

General information

Sample receipt date: 04-Feb-2026
Testing period: 23-Apr-2026 to 11-May-2026

Report date: 11-May-2026

QIMA (US), LLC

Edward Nagel
Manager, Laboratory Operations

The test(s) reported herein is/are accredited under the laboratory's ISO/IEC 17025 accreditation issued by the ANSI National Accreditation Board (ANAB) according to the certificate and scope of accreditation (Certificate # AT-1407.) Test(s) marked with '▲' is/are not covered under the scope of accreditation. ANAB is recognized by ILAC, APAC and IAAC as a signatory of multilateral recognition arrangements that facilitate acceptance of tests internationally.

Result summary

At the request of the client, the following tests were conducted:

Test(s) conducted	Conclusion
CPSIA Section 101 & 16 CFR 1303, Total Lead Content in Paints & Surface Coatings	Pass
CPSIA Section 106 & ASTM F963-23 Section 4.3.5.1(2), Soluble Heavy Metals Content in Paints & Surface Coatings	Pass
ASTM F2923-20 Clause 5 & 8, Total Lead and Soluble Elements in Paint and Surface Coatings	Pass
The Illinois Lead Poisoning Prevention Act (LPPA) (410 ILCS 45/6), Total Lead Content in Surface Coatings of Children's Jewelry and Childcare Articles	Pass
Connecticut Public Act 10-113 (Substituted House Bill 5314), Total Cadmium Content in Children's Jewelry	Pass
Minnesota Chapter 347-S.F. No. 2510, Cadmium in Children's Jewelry	Pass
Maryland Chapter 578 (House Bill 145), Total Cadmium in Children's Jewelry	Pass
Washington Children's Safe Products Act RCW 70.240.020, Cadmium Content	Pass
Canadian Surface Coating Materials Regulations SOR/2016-193, Total Lead and Mercury in Surface Coatings	Pass
Canadian Toys Regulations SOR/2011-17, as amended, Section 23, Total Lead, Total Mercury and Leachable Metals in Surface Coatings	Pass
Mexican Environmental Health NOM-252-SSA1-2011, Soluble Elements from Toys and School Supplies	Pass
16 CFR 1307 Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates (8)	Pass
ASTM F2923-20 Clause 11, Phthalates in Plasticized Components of Children's Jewelry	Pass
Client Requirement, California Proposition 65, Phthalate Content (6)	Pass
Revised Code of Washington Section 70.240.020, Phthalates in Children's Product	Pass

Detailed results

CPSIA Section 101 & 16 CFR 1303, Total Lead Content in Paints & Surface Coatings
CPSIA Section 106 & ASTM F963-23 Section 4.3.5.1(2), Soluble Heavy Metals Content in Paints & Surface Coatings
ASTM F2923-20 Clause 5 & 8, Total Lead and Soluble Elements in Paint and Surface Coatings
Connecticut Public Act 10-113 (Substituted House Bill 5314), Total Cadmium Content in Children's Jewelry
The Illinois Lead Poisoning Prevention Act (LPPA) (410 ILCS 45/6), Total Lead Content in Surface Coatings of Children's Jewelry and Childcare Articles
Minnesota Chapter 347-S.F. No. 2510, Cadmium in Children's Jewelry
Maryland Chapter 578 (House Bill 145), Total Cadmium in Children's Jewelry
Washington Children's Safe Products Act RCW 70.240.020, Cadmium Content

Analytical determination by ICP-OES (Method: CPSC-CH-E1003-09.1)

	Specimen No.						
	1+2+3*	4+5+6*	-	-	-		
	Total Result	Total Result	Total Result	Total Result	Total Result		
Lead (Pb)	LT 5	LT 5	-	-	-	**CPSIA Total Limit**	
						90 ppm	
Lead (Pb)	LT 5	LT 5	-	-	-	**ASTM F2923-20 Limit**	
						90 ppm	
Lead (Pb)	LT 5	LT 5	-	-	-	**Illinois Total Limit**	
						40 ppm	
Cadmium (Cd)	LT 5	LT 5	-	-	-	**Connecticut Total Limit**	
						75 ppm	
Cadmium (Cd)	LT 5	LT 5	-	-	-	**Minnesota Total Limit**	
						75 ppm	
Cadmium (Cd)	LT 5	LT 5	-	-	-	**Maryland Total Limit**	
						75 ppm	
Cadmium (Cd)	LT 5	LT 5	-	-	-	**Washington Total Limit**	
						40 ppm	
	Total Result	Total Result	Total Result	Total Result	Total Result	**ASTM F963 Soluble Limits**	**ASTM F2923 Soluble Limits**
Antimony (Sb)	LT 5	LT 5	-	-	-	60 ppm	60 ppm
Arsenic (As)	LT 5	LT 5	-	-	-	25 ppm	25 ppm
Barium (Ba)	LT 5	LT 5	-	-	-	1000 ppm	1000 ppm
Cadmium (Cd)	LT 5	LT 5	-	-	-	75 ppm	75 ppm
Chromium (Cr)	LT 5	LT 5	-	-	-	60 ppm	60 ppm
Lead (Pb)	LT 5	LT 5	-	-	-	90 ppm	-
Mercury (Hg)	LT 5	LT 5	-	-	-	60 ppm	60 ppm
Selenium (Se)	LT 43	LT 41	-	-	-	500 ppm	500 ppm
Conclusion	Pass	Pass	-	-	-		

LT = Less Than
Results are reported in parts per million (ppm)

Notes: The total heavy metals results do not exceed the soluble heavy metals limits; therefore, further soluble analyses were not conducted.

*Composited results are based on specimen of least mass resulting in highest potential concentration.

Detailed results

Canadian Surface Coating Materials Regulations SOR/2016-193, Total Lead and Mercury in Surface Coatings

Analytical determination by ICP-OES (Method: CPSC-CH-E1003-09.1)

	Specimen No.					
	1+2+3*	4+5+6*	-	-	-	
	Total Result	Total Result	Total Result	Total Result	Total Result	**Total Limits**
Lead (Pb)	LT 5	LT 5	-	-	-	90 ppm
Mercury (Hg)	LT 5	LT 5	-	-	-	10 ppm
Conclusion	Pass	Pass	-	-	-	

LT = Less Than
Results are reported in parts per million (ppm)

***Note**: Composited results are based on specimen of least mass resulting in highest potential concentration.

Detailed results

Canadian Toys Regulations SOR/2011-17, as amended, Section 23, Total Lead, Total Mercury and Leachable Metals in Surface Coatings

Analytical determination by ICP-OES (Method: CPSC-CH-E1003-09.1)

	Specimen No.						
	1+2+3*	4+5+6*	-	-	-	-	
	Total Result	Total Result	Total Result	Total Result	Total Result	Total Result	**Total Limits**
Lead (Pb)	LT 5	LT 5	-	-	-	-	90 ppm
Mercury (Hg)	LT 5	LT 5	-	-	-	-	10 ppm
	Total Result	Total Result	Total Result	Total Result	Total Result	Total Result	**Leachable Limits**
Antimony (Sb)	LT 5	LT 5	-	-	-	-	1000 ppm
Arsenic (As)	LT 5	LT 5	-	-	-	-	1000 ppm
Barium (Ba)	LT 5	LT 5	-	-	-	-	1000 ppm
Cadmium (Cd)	LT 5	LT 5	-	-	-	-	1000 ppm
Selenium (Se)	LT 43	LT 41	-	-	-	-	1000 ppm
Conclusion	Pass	Pass	-	-	-	-	

LT = Less Than
Results are reported in parts per million (ppm)

Notes: The total metal results do not exceed the leachable limits; therefore, leachable analyses were not conducted.

*Composited results are based on specimen of least mass resulting in highest potential concentration.

Detailed results

Mexican Environmental Health NOM-252-SSA1-2011, Soluble Elements from Toys and School Supplies

Analytical determination by ICP-OES (Method: CPSC-CH-E1003-09.1)

	Specimen No.						
	1+2+3*	4+5+6*	-	-	-	-	
	Total Result	Total Result	Total Result	Total Result	Total Result	Total Result	**Soluble Limits**
Antimony (Sb)	LT 5	LT 5	-	-	-	-	60 ppm
Arsenic (As)	LT 5	LT 5	-	-	-	-	25 ppm
Barium (Ba)	LT 5	LT 5	-	-	-	-	1000 ppm
Cadmium (Cd)	LT 5	LT 5	-	-	-	-	75 ppm
Chromium (Cr)	LT 5	LT 5	-	-	-	-	60 ppm
Lead (Pb)	LT 5	LT 5	-	-	-	-	90 ppm
Mercury (Hg)	LT 5	LT 5	-	-	-	-	60 ppm
Selenium (Se)	LT 43	LT 41	-	-	-	-	500 ppm
Conclusion	Pass	Pass	-	-	-	-	

LT = Less Than
Results reported in parts per million (ppm)

Notes: The total heavy metals results do not exceed the soluble heavy metals limits; therefore, further soluble analyses were not conducted.

*Composited results are based on specimen of least mass resulting in highest potential concentration.

Detailed results

16 CFR 1307 Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates (8)
ASTM F2923-20 Clause 11, Phthalates in Plasticized Components of Children's Jewelry
Client Requirement, California Proposition 65, Phthalate Content (6)

Analytical determination by GC/MS (Method: CPSC-CH-C1001-09.4)

	Specimen No.						
Phthalate	1+2+3*	4+5+6*	-	-	-	**16 CFR 1307 & ASTM F2923 Limits (%)**	**Client Limits, Cal Prop (%)**
dibutyl phthalate (DBP)	LT 0.01	LT 0.01	-	-	-	0.1	0.1
benzyl butyl phthalate (BBP)	LT 0.01	LT 0.01	-	-	-	0.1	0.1
di-(2-ethylhexyl) phthalate (DEHP)	LT 0.01	LT 0.01	-	-	-	0.1	0.1
diisononyl phthalate (DINP)	LT 0.02	LT 0.02	-	-	-	0.1	0.1
diisodecyl phthalate (DIDP)	LT 0.02	LT 0.02	-	-	-	-	0.1
di-n-hexyl phthalate (DnHP/DHEXP)	LT 0.01	LT 0.01	-	-	-	0.1	0.1
diisobutyl phthalate (DiBP)	LT 0.01	LT 0.01	-	-	-	0.1	-
di-n-pentyl phthalate (DnPP/DPENP)	LT 0.01	LT 0.01	-	-	-	0.1	-
dicyclohexyl phthalate (DCHP)	LT 0.01	LT 0.01	-	-	-	0.1	-
Conclusion	Pass	Pass	-	-	-		

LT = Less Than
Results reported as percent by weight

***Note**: Composited results are based on specimen of least mass resulting in highest potential concentration.

Detailed results

Revised Code of Washington Section 70.240.020, Phthalates in Children's Product

Analytical determination by GC/MS (Method: CPSC-CH-C1001-09.4)

	Specimen No.					
Phthalate	1+2+3*	4+5+6*	-	-	-	**Limits (%)**
Dibutyl Phthalate (DBP)	LT 0.01	LT 0.01	-	-	-	0.1
Benzyl Butyl Phthalate (BBP)	LT 0.01	LT 0.01	-	-	-	0.1
Di-(2-ethylhexyl) Phthalate (DEHP)	LT 0.01	LT 0.01	-	-	-	0.1
Di-n-octyl Phthalate (DnOP)	LT 0.01	LT 0.01	-	-	-	0.1
Diisononyl Phthalate (DINP)	LT 0.02	LT 0.02	-	-	-	0.1
Diisodecyl Phthalate (DIDP)	LT 0.02	LT 0.02	-	-	-	0.1
Sum of Above (6)	LT 0.02	LT 0.02	-	-	-	0.1
Conclusion	Pass	Pass	-	-	-	

LT = Less Than
Results reported as percent by weight

***Note**: Composited results are based on specimen of least mass resulting in highest potential concentration.

Specimen description

Specimen #	Specimen description	Location
1	Wet Ink	Mimaki LH100 - Cyan
2	Wet Ink	Mimaki LH100 - Magenta
3	Wet Ink	Mimaki LH100 - Yellow
4	Wet Ink	Mimaki LH100 - Black
5	Wet Ink	Mimaki LH100 - White
6	Wet Ink	Mimaki LH100 - IJ Primer

Pictures

Sample photo

End of the report