





Company: BIC Graphic

Address: 14421 Myerlake Circle

Clearwater Florida 33760

United States (USA)

Test Report # 16H

16H-01852

Date of Issue:

May 25, 2016

Pages:

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Date Received:

April 21, 2016

#### **SAMPLE INFORMATION:**

Description: The Manicurist

Assortment: - Purchase Order Number: 7140

Item No.: 40907 Country of Origin: China

Country of Distribution: United States, Canada Labeled Age Grade: Sample Submitted: 3 pcs per style Recommended Age Grade: Testing Period: 05/18/2016 – 05/25/2016 Tested Age Grade: -

**OVERALL RESULT:** 

**PASS** 

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

CONCLUSION	TEST(S) CONDUCTED
PASS	CPSIA Section 101 & 16 CFR 1303, Total Lead in Paints & Surface Coatings
PASS	California Proposition 65, Total Lead in Paints & Surface Coatings
PASS	California Proposition 65, Total Cadmium in Paints & Surface Coatings
PASS	California Proposition 65, Total Cadmium in Substrate Materials
PASS	California Proposition 65, Total Lead in Metal / Plastic / Textile
PASS	California Proposition 65, Phthalates (DBP, BBP, DEHP, DINP, DIDP, DnHP)
PASS	Canada Toys Regulations (SOR/2011-17), Item 23 Total Lead and Mercury in Surface Coating Materials

ANSECO GROUP (HK) LIMITED

A.

Vincent Chow Wai Kit

Manager, Chemical Laboratory

The above test(s) is/are accredited under the laboratory's ISO/IEC 17025 accreditation issued by the ANSI-ASQ National Accreditation Board (ANAB) according to certificate and scope of accreditation (Certificate # AT-1500.) Test(s) marked with '#' is/are not covered under the scope of accreditation.

The test result(s) and conclusion(s) in this report relate to the sample(s) tested as described herein.







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#### **DETAILED RESULTS:**

# CPSIA Section 101 & 16 CFR 1303, Total Lead in Paints & Surface Coatings

Analysis performed by Inductively Coupled Plasma-Optical Emission Spectrometry to determine compliance with the above referenced regulations. [Referenced Test Method: CPSC-CH-E-1003-09.1]

Specimen No.	1a	2a	3a	4a	5a	Limit
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Total (ppm)
Total Pb	ND	ND	ND	ND	ND	90
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	7a	8a	10a	11a	12a	Limit
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Total (ppm)
Total Pb	ND	ND	ND	ND	ND	90
Conclusion	PASS	PASS	PASS	PASS	PASS	

Note:

Pb = Lead

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 10 ppm)

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

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# **SPECIMEN DESCRIPTION:**

Specimen No.	Specimen Description	Location
1a	Pink coating	Pink file (with purple style)
2a	Green coating	Green file (with orange style)
3a	Bright green coating	Lime green file (with purple style)
4a	Purple coating	Light purple file (with purple style)
5a	Gray coating	Gray file (with white style)
7a	Bright pink coating	Fuchsia file (with white style)
8a	White coating	White file (with white style)
10a	Orange coating	Orange file (with orange style)
11a	Blue coating	Blue file (with orange style)
12a	Light green coating	Light green file (with orange style)

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#### **DETAILED RESULTS:**

# California Proposition 65, Total Lead in Paints & Surface Coatings

Analysis performed by Inductively Coupled Plasma-Optical Emission Spectrometry to determine compliance with the above referenced regulation. [Referenced Test Method: CPSC-CH-E-1003-09.1]

Specimen No.	1a	2a	3a	4a	5a	Limit
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Total (ppm)
Total Pb	ND	ND	ND	ND	ND	90
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	7a	8a	10a	11a	12a	Limit
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Total (ppm)
Total Pb	ND	ND	ND	ND	ND	90
Conclusion	PASS	PASS	PASS	PASS	PASS	

Note:

Pb = Lead

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 10 ppm)

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

#### Remark

The specification is quoted from client's requirement.

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# **SPECIMEN DESCRIPTION:**

Specimen No.	Specimen Description	Location		
1a	Pink coating	Pink file (with purple style)		
2a	Green coating	Green file (with orange style)		
3a	Bright green coating	Lime green file (with purple style)		
4a	Purple coating	Light purple file (with purple style)		
5a	Gray coating	Gray file (with white style)		
7a	Bright pink coating	Fuchsia file (with white style)		
8a	White coating	White file (with white style)		
10a	Orange coating	Orange file (with orange style)		
11a	Blue coating	Blue file (with orange style)		
12a	Light green coating	Light green file (with orange style)		

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#### **DETAILED RESULTS:**

# California Proposition 65, Total Cadmium in Paints & Surface Coatings

Analysis performed by Inductively Coupled Plasma-Optical Emission Spectrometry to determine compliance with the above referenced regulation. [Referenced Test Method: ASTM F963-11 Clause 8.3.1]

Specimen No.	1a	2a	3a	4a	5a	Limit
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Total (ppm)
Total Cd	ND	ND	ND	ND	ND	75
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	7a	8a	10a	11a	12a	Limit
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Total (ppm)
Total Cd	ND	ND	ND	ND	ND	75
Conclusion	PASS	PASS	PASS	PASS	PASS	

Note:

Cd = Cadmium

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 10 ppm)

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

#### Remark.

The limit is quoted from client's requirement.

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# **SPECIMEN DESCRIPTION:**

Specimen No.	Specimen Description	Location		
1a	Pink coating	Pink file (with purple style)		
2a	Green coating	Green file (with orange style)		
3a	Bright green coating	Lime green file (with purple style)		
4a	Purple coating	Light purple file (with purple style)		
5a	Gray coating	Gray file (with white style)		
7a	Bright pink coating	Fuchsia file (with white style)		
8a	White coating	White file (with white style)		
10a	Orange coating	Orange file (with orange style)		
11a	Blue coating	Blue file (with orange style)		
12a	Light green coating	Light green file (with orange style)		

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#### **DETAILED RESULTS:**

### California Proposition 65, Total Cadmium in Substrate Materials

Analysis performed by Inductively Coupled Plasma-Optical Emission Spectrometry to determine compliance with the above referenced regulation. [Referenced Test Method: ASTM F963-11 Clause 8.3.1]

Specimen No.	1b	2b	3b	4b	5b	Limit
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Total (ppm)
Total Cd	ND	ND	ND	ND	ND	75
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	6	7b	8b	10b	11b	Limit
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Total (ppm)
Total Cd	ND	ND	ND	ND	ND	75
Conclusion	PASS	PASS	PASS	PASS	PASS	

Note:

Cd = Cadmium

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 10 ppm)

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

#### Remark.

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### **DETAILED RESULTS:**

### California Proposition 65, Total Cadmium in Substrate Materials

Analysis performed by Inductively Coupled Plasma-Optical Emission Spectrometry to determine compliance with the above referenced regulation. [Referenced Test Method: ASTM F963-11 Clause 8.3.1]

Specimen No.	12b					Limit
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Total (ppm)
Total Cd	ND					75
Conclusion	PASS					

Note:

Cd = Cadmium

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 10 ppm)

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

#### Remark:

The limit is quoted from client's requirement.

Specimen No. 1b (Pink file (with purple style)) is same material as specimen No. 5b.

Specimen No. 2b (Green file (with orange style)) is same material as specimen No. 5b.

Specimen No. 3b (Lime green file (with purple style)) is same material as specimen No. 5b.

Specimen No. 4b (Light purple file (with purple style)) is same material as specimen No. 5b.

Specimen No. 7b (Fuchsia file (with white style)) is same material as specimen No. 5b.

Specimen No. 8b (White file (with white style)) is same material as specimen No. 5b.

Specimen No. 10b (Orange file (with orange style)) is same material as specimen No. 5b.

Specimen No. 11b (Blue file (with orange style)) is same material as specimen No. 5b.

Specimen No. 12b (Light green file (with orange style)) is same material as specimen No. 5b.

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# **SPECIMEN DESCRIPTION:**

Specimen No.	Specimen Description	Location
1b	White textile	Pink file (with purple style)
2b	White textile	Green file (with orange style)
3b	White textile	Lime green file (with purple style)
4b	White textile	Light purple file (with purple style)
5b	White textile	Gray file (with white style)
6	Gray sand with white textile	Dark gray file (with white style)
7b	White textile	Fuchsia file (with white style)
8b	White textile	White file (with white style)
10b	White textile	Orange file (with orange style)
11b	White textile	Blue file (with orange style)
12b	White textile	Light green file (with orange style)

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### **DETAILED RESULTS:**

### California Proposition 65, Total Lead in Metal / Plastic / Textile

Analysis performed by Inductively Coupled Plasma-Optical Emission Spectrometry to determine compliance with the above referenced specification.

[Referenced Test Method: CPSC-CH-E1001-08.2 (Metal) and/or CPSC-CH-E1002-08.2 (Non-Metal)]

Specimen No.	1b	2b	3b	4b	5b	Limit
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Total (ppm)
Total Pb	ND	ND	ND	ND	ND	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	6	7b	8b	10b	11b	Limit
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Total (ppm)
Total Pb	ND	ND	ND	ND	ND	100
Conclusion	PASS	PASS	PASS	PASS	PASS	

Note:

Pb = Lead

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 10 ppm)

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

#### Remark:

The specification is quoted from client's requirement.

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### **DETAILED RESULTS:**

### California Proposition 65, Total Lead in Metal / Plastic / Textile

Analysis performed by Inductively Coupled Plasma-Optical Emission Spectrometry to determine compliance with the above referenced specification.

[Referenced Test Method: CPSC-CH-E1001-08.2 (Metal) and/or CPSC-CH-E1002-08.2 (Non-Metal)]

Specimen No.	12b	13	14			Limit
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Total (ppm)
Total Pb	ND	ND	13			100
Conclusion	PASS	PASS	PASS			

#### Note:

Pb = Lead

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 10 ppm)

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

#### Remark.

The specification is quoted from client's requirement.

Specimen No. 1b (Pink file (with purple style)) is same material as specimen No. 5b.

Specimen No. 2b (Green file (with orange style)) is same material as specimen No. 5b.

Specimen No. 3b (Lime green file (with purple style)) is same material as specimen No. 5b.

Specimen No. 4b (Light purple file (with purple style)) is same material as specimen No. 5b.

Specimen No. 7b (Fuchsia file (with white style)) is same material as specimen No. 5b.

Specimen No. 8b (White file (with white style)) is same material as specimen No. 5b.

Specimen No. 10b (Orange file (with orange style)) is same material as specimen No. 5b.

Specimen No. 11b (Blue file (with orange style)) is same material as specimen No. 5b.

Specimen No. 12b (Light green file (with orange style)) is same material as specimen No. 5b.

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# **SPECIMEN DESCRIPTION:**

Specimen No.	Specimen Description	Location
1b	White textile	Pink file (with purple style)
2b	White textile	Green file (with orange style)
3b	White textile	Lime green file (with purple style)
4b	White textile	Light purple file (with purple style)
5b	White textile	Gray file (with white style)
6	Gray sand with white textile	Dark gray file (with white style)
7b	White textile	Fuchsia file (with white style)
8b	White textile	White file (with white style)
10b	White textile	Orange file (with orange style)
11b	White textile	Blue file (with orange style)
12b	White textile	Light green file (with orange style)
13	Blue foam	Blue foam (all styles)
14	White foam	White foam (all styles)

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#### **DETAILED RESULTS:**

### California Proposition 65, Phthalates (DBP, BBP, DEHP, DINP, DIDP, DnHP)

Analysis performed by Gas Chromatography/Mass Spectrometry to determine compliance with the above referenced specification. [Referenced Test Method: CPSC-CH-C1001-09.3]

Specimen No.	13	14				
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Limit (ppm)
DBP	ND	ND				1000
BBP	ND	ND				1000
DEHP	ND	ND				1000
DINP	ND	ND				1000
DIDP	ND	ND				1000
DnHP	ND	ND				1000
Conclusion	PASS	PASS				

#### Note:

DBP = Dibutyl phthalate; BBP = Benzyl butyl phthalate; DEHP = Di-(2-ethylhexyl) phthalate DINP = Diisononyl phthalate, DIDP = Diisodecyl phthalate; DnHP = Di-n-hexyl phthalate ppm (Parts per million) = mg/kg (Milligrams per kilogram) = 0.0001 % w/w (Percent by weight)

LT = Less than

ND = Not detected (Reporting Limit = 100ppm)

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

#### Remark:

The specification is quoted from client's requirement.

# SPECIMEN DESCRIPTION:

Specimen No.	Specimen Description	Location
13	Blue foam	Blue foam (all styles)
14	White foam	White foam (all styles)

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### **DETAILED RESULTS:**

# Canada Toys Regulations (SOR/2011-17), Item 23 Total Lead and Mercury in Surface Coating Materials

Analysis performed by Inductively Coupled Plasma-Optical Emission Spectrometry to determine compliance with the above referenced regulation.

[Referenced Test Method: ASTM F963-11 Clause 8.3.1]

Specimen No.	1a	2a	3a	4a	5a	Limit
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Total (ppm)
Total Pb	ND	ND	ND	ND	ND	90
Total Hg	ND	ND	ND	ND	ND	10
Conclusion	PASS	PASS	PASS	PASS	PASS	

Specimen No.	7a	8a	10a	11a	12a	Limit
Test Item	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Result (ppm)	Total (ppm)
Total Pb	ND	ND	ND	ND	ND	90
Total Hg	ND	ND	ND	ND	ND	10
Conclusion	PASS	PASS	PASS	PASS	PASS	

Note:

Pb = Lead; Hg = Mercury

ppm (Parts per million) = mg/kg (Milligrams per kilogram)

LT = Less than

ND = Not detected (Reporting Limit = 10 ppm)

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

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# **SPECIMEN DESCRIPTION:**

Specimen No.	Specimen Description	Location
1a	Pink coating	Pink file (with purple style)
2a	Green coating	Green file (with orange style)
3a	Bright green coating	Lime green file (with purple style)
4a	Purple coating	Light purple file (with purple style)
5a	Gray coating	Gray file (with white style)
7a	Bright pink coating	Fuchsia file (with white style)
8a	White coating	White file (with white style)
10a	Orange coating	Orange file (with orange style)
11a	Blue coating	Blue file (with orange style)
12a	Light green coating	Light green file (with orange style)

The above test(s) is/are accredited under the laboratory's ISO/IEC 17025 accreditation issued by the ANSI-ASQ National Accreditation Board (ANAB) according to certificate and scope of accreditation (Certificate # AT-1500.) Test(s) marked with '#' is/are not covered under the scope of accreditation.

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### **SAMPLE PHOTO:**



-End Report-

The above test(s) is/are accredited under the laboratory's ISO/IEC 17025 accreditation issued by the ANSI-ASQ National Accreditation Board (ANAB) according to certificate and scope of accreditation (Certificate # AT-1500.) Test(s) marked with '#' is/are not covered under the scope of accreditation.

The test result(s) and conclusion(s) in this report relate to the sample(s) tested as described herein.