



Executive Summary

Environmental Medicine Inc.
263 Center Avenue
Westwood, NJ 07675

Date Received: 03/11/2011
Date Reported: 04/21/2011

WO#: 1103-04532

Labeled Age Grade: 3+

Tested Age Grade: 3+

Product: Project VEN653: Crafty Dab Window Paint

UPC No: Refer to page 2

ToyTestingLab has completed CPSIA and ASTM compliance testing of this product. The following sections of ASTM F963-08 Physical & Mechanical testing were assessed:

4.1 Material Quality, 4.3 Toxicology, and 7 Producer's Markings

Foreign Origin 19 CFR 134 labeling requirements were also applied. Product was also tested in accordance with CPSIA requirements for Lead and Phthalates. Refer to analytical data package for test results.

ToyTestingLab has determined this product to Pass the requirements for the above mentioned sections of the regulations.

Certificate of analysis and all testing results are included in the attached report. Should you have any questions or concerns regarding the testing of this product please contact ToyTestingLab at 401-562-1323.


Benjamin Miranda
Technical Director


Richard Leonard
Technician



CERTIFICATE OF ANALYSIS

Environmental Medicine Inc.
Attn: Mr. Ernest Hoitsma
263 Center Avenue
Westwood, NJ 07675

Date Received: 3/14/11
Date Reported: 3/31/11
P.O. #:
Work Order #: 1103-04532

DESCRIPTION: PROJECT# VEN653 TESTING OF CRAFTY DAB WINDOW PAINT

Subject sample(s) has/have been analyzed by our Warwick, R.I. laboratory with the attached results.

References: 16 CFR, part 1303, ASTM E 1645, ASTM E 1613, CPSC-CH-E1001-08, CPSC-CH-E1002-08, ASTM F963-08 and EN-71. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Data qualifiers (if present) are explained in full at the end of a given sample's analytical results.
The Certificate of Analysis shall not be reproduced except in full, without written approval of ToyTestingLab.
Results relate only to samples submitted to the laboratory for analysis.
Test results are not blank corrected.

CPSC Identification # 1097 and A2LA Number: 2815.01

If you have any questions regarding this work, or if we may be of further assistance, please contact our customer service department.

We certify that the following results are true and accurate to the best of our knowledge:


Benjamin Miranda
Technical Director

enc: Chain of Custody

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CERTIFICATE OF ANALYSIS

Environmental Medicine Inc.

Date Received: 3/14/11

Work Order #: 1103-04532

Sample # 001

SAMPLE DESCRIPTION: BLACK SURF. COAT FROM TRACKING LABEL ON BOTTOM (LG BOTTLES)

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|---------------------------------------|-----------------------|-------------------|--------------|---------------|----------------------|----------------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.6 | 4.6 | ppm | ICP | 3/24/11 | PJC |
| Lead | <18 | 18 | ppm | ICP | 3/24/11 | PJC |
| ASTM F963 Soluble Heavy Metals | | | | | | |
| Antimony | <42.0 | 42.0 | mg/kg | ICP | 3/30/11 | PJC |
| Arsenic | <13 | 13 | mg/kg | ICP | 3/30/11 | PJC |
| Barium | <4.2 | 4.2 | mg/kg | ICP | 3/30/11 | PJC |
| Cadmium | <2.1 | 2.1 | mg/kg | ICP | 3/30/11 | PJC |
| Chromium | <13 | 13 | mg/kg | ICP | 3/30/11 | PJC |
| Lead | <17 | 17 | mg/kg | ICP | 3/30/11 | PJC |
| Mercury | <1.0 | 1.0 | mg/kg | CVAA | 3/30/11 | MLC |
| Selenium | <84 | 84 | mg/kg | ICP | 3/30/11 | PJC |

Sample # 002

SAMPLE DESCRIPTION: SURFACE COAT FROM BOTTLE DISPLAYS (LARGE PRODUCT LINE)

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|---------------------------------------|-----------------------|-------------------|--------------|---------------|----------------------|----------------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.5 | 4.5 | ppm | ICP | 3/24/11 | PJC |
| Lead | <18 | 18 | ppm | ICP | 3/24/11 | PJC |
| ASTM F963 Soluble Heavy Metals | | | | | | |
| Antimony | <47.2 | 47.2 | mg/kg | ICP | 3/30/11 | PJC |
| Arsenic | <14 | 14 | mg/kg | ICP | 3/30/11 | PJC |
| Barium | <4.7 | 4.7 | mg/kg | ICP | 3/30/11 | PJC |
| Cadmium | <2.4 | 2.4 | mg/kg | ICP | 3/30/11 | PJC |
| Chromium | <14 | 14 | mg/kg | ICP | 3/30/11 | PJC |
| Lead | <19 | 19 | mg/kg | ICP | 3/30/11 | PJC |
| Mercury | <0.24 | 0.24 | mg/kg | CVAA | 3/30/11 | MLC |
| Selenium | <94 | 94 | mg/kg | ICP | 3/30/11 | PJC |

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Environmental Medicine Inc.

Date Received: 3/14/11

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Sample # 003

SAMPLE DESCRIPTION: WINDOW WRITER PAINT: RED

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|---------------------------------------|-----------------------|-------------------|--------------|---------------|----------------------|----------------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.4 | 4.4 | ppm | ICP | 3/18/11 | PJC |
| Lead | <18 | 18 | ppm | ICP | 3/18/11 | PJC |
| ASTM F963 Soluble Heavy Metals | | | | | | |
| Antimony | <47.0 | 47.0 | mg/kg | ICP | 3/17/11 | PJC |
| Arsenic | <14 | 14 | mg/kg | ICP | 3/17/11 | PJC |
| Barium | 27 | 4.7 | mg/kg | ICP | 3/17/11 | PJC |
| Cadmium | <2.4 | 2.4 | mg/kg | ICP | 3/17/11 | PJC |
| Chromium | <14 | 14 | mg/kg | ICP | 3/17/11 | PJC |
| Lead | <19 | 19 | mg/kg | ICP | 3/17/11 | PJC |
| Mercury | <0.24 | 0.24 | mg/kg | CVAA | 3/22/11 | JJP |
| Selenium | <94 | 94 | mg/kg | ICP | 3/17/11 | PJC |

Sample # 004

SAMPLE DESCRIPTION: WINDOW WRITER PAINT: ORANGE

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|---------------------------------------|-----------------------|-------------------|--------------|---------------|----------------------|----------------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.7 | 4.7 | ppm | ICP | 3/22/11 | PJC |
| Lead | <19 | 19 | ppm | ICP | 3/22/11 | PJC |
| ASTM F963 Soluble Heavy Metals | | | | | | |
| Antimony | <42.8 | 42.8 | mg/kg | ICP | 3/18/11 | PJC |
| Arsenic | <13 | 13 | mg/kg | ICP | 3/18/11 | PJC |
| Barium | <4.3 | 4.3 | mg/kg | ICP | 3/18/11 | PJC |
| Cadmium | <2.1 | 2.1 | mg/kg | ICP | 3/18/11 | PJC |
| Chromium | <13 | 13 | mg/kg | ICP | 3/18/11 | PJC |
| Lead | <17 | 17 | mg/kg | ICP | 3/18/11 | PJC |
| Mercury | <0.21 | 0.21 | mg/kg | CVAA | 3/30/11 | MLC |
| Selenium | <86 | 86 | mg/kg | ICP | 3/18/11 | PJC |

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Sample # 005

SAMPLE DESCRIPTION: WINDOW WRITER PAINT: YELLOW

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|--------------------------------|----------------|------------|-------|--------|---------------|---------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.6 | 4.6 | ppm | ICP | 3/22/11 | PJC |
| Lead | <18 | 18 | ppm | ICP | 3/22/11 | PJC |
| ASTM F963 Soluble Heavy Metals | | | | | | |
| Antimony | <43.9 | 43.9 | mg/kg | ICP | 3/24/11 | PJC |
| Arsenic | <13 | 13 | mg/kg | ICP | 3/24/11 | PJC |
| Barium | <4.4 | 4.4 | mg/kg | ICP | 3/24/11 | PJC |
| Cadmium | <2.2 | 2.2 | mg/kg | ICP | 3/24/11 | PJC |
| Chromium | <13 | 13 | mg/kg | ICP | 3/24/11 | PJC |
| Lead | <18 | 18 | mg/kg | ICP | 3/24/11 | PJC |
| Mercury | <0.22 | 0.22 | mg/kg | CVAA | 3/30/11 | JJP |
| Selenium | <88 | 88 | mg/kg | ICP | 3/24/11 | PJC |

Sample # 006

SAMPLE DESCRIPTION: WINDOW WRITER PAINT: GREEN

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|--------------------------------|----------------|------------|-------|--------|---------------|---------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.9 | 4.9 | ppm | ICP | 3/22/11 | PJC |
| Lead | <20 | 20 | ppm | ICP | 3/22/11 | PJC |
| ASTM F963 Soluble Heavy Metals | | | | | | |
| Antimony | <46.4 | 46.4 | mg/kg | ICP | 3/18/11 | PJC |
| Arsenic | <14 | 14 | mg/kg | ICP | 3/18/11 | PJC |
| Barium | <4.6 | 4.6 | mg/kg | ICP | 3/18/11 | PJC |
| Cadmium | <2.3 | 2.3 | mg/kg | ICP | 3/18/11 | PJC |
| Chromium | <14 | 14 | mg/kg | ICP | 3/18/11 | PJC |
| Lead | <19 | 19 | mg/kg | ICP | 3/18/11 | PJC |
| Mercury | <0.23 | 0.23 | mg/kg | CVAA | 3/30/11 | MLC |
| Selenium | <93 | 93 | mg/kg | ICP | 3/18/11 | PJC |

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Sample # 007

SAMPLE DESCRIPTION: WINDOW WRITER PAINT: BLUE

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|---------------------------------------|-----------------------|-------------------|--------------|---------------|----------------------|----------------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.9 | 4.9 | ppm | ICP | 3/18/11 | PJC |
| Lead | <20 | 20 | ppm | ICP | 3/18/11 | PJC |
| ASTM F963 Soluble Heavy Metals | | | | | | |
| Antimony | <37.4 | 37.4 | mg/kg | ICP | 3/17/11 | PJC |
| Arsenic | <11 | 11 | mg/kg | ICP | 3/17/11 | PJC |
| Barium | <3.7 | 3.7 | mg/kg | ICP | 3/17/11 | PJC |
| Cadmium | <1.9 | 1.9 | mg/kg | ICP | 3/17/11 | PJC |
| Chromium | <11 | 11 | mg/kg | ICP | 3/17/11 | PJC |
| Lead | <15 | 15 | mg/kg | ICP | 3/17/11 | PJC |
| Mercury | <0.19 | 0.19 | mg/kg | CVAA | 3/22/11 | JJP |
| Selenium | <75 | 75 | mg/kg | ICP | 3/17/11 | PJC |

Sample # 008

SAMPLE DESCRIPTION: WINDOW WRITER PAINT: PURPLE

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|---------------------------------------|-----------------------|-------------------|--------------|---------------|----------------------|----------------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.8 | 4.8 | ppm | ICP | 3/18/11 | PJC |
| Lead | <19 | 19 | ppm | ICP | 3/18/11 | PJC |
| ASTM F963 Soluble Heavy Metals | | | | | | |
| Antimony | <31.5 | 31.5 | mg/kg | ICP | 3/17/11 | PJC |
| Arsenic | <9.4 | 9.4 | mg/kg | ICP | 3/17/11 | PJC |
| Barium | 13 | 3.2 | mg/kg | ICP | 3/17/11 | PJC |
| Cadmium | <1.6 | 1.6 | mg/kg | ICP | 3/17/11 | PJC |
| Chromium | <9.4 | 9.4 | mg/kg | ICP | 3/17/11 | PJC |
| Lead | <13 | 13 | mg/kg | ICP | 3/17/11 | PJC |
| Mercury | <0.16 | 0.16 | mg/kg | CVAA | 3/22/11 | JJP |
| Selenium | <63 | 63 | mg/kg | ICP | 3/17/11 | PJC |

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Work Order #: 1103-04532

Sample # 009

SAMPLE DESCRIPTION: WINDOW WRITER PAINT: PINK

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|---------------------------------------|-----------------------|-------------------|--------------|---------------|----------------------|----------------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.7 | 4.7 | ppm | ICP | 3/18/11 | PJC |
| Lead | <19 | 19 | ppm | ICP | 3/18/11 | PJC |
| ASTM F963 Soluble Heavy Metals | | | | | | |
| Antimony | <48.8 | 48.8 | mg/kg | ICP | 3/17/11 | PJC |
| Arsenic | <15 | 15 | mg/kg | ICP | 3/17/11 | PJC |
| Barium | <4.9 | 4.9 | mg/kg | ICP | 3/17/11 | PJC |
| Cadmium | <2.4 | 2.4 | mg/kg | ICP | 3/17/11 | PJC |
| Chromium | <15 | 15 | mg/kg | ICP | 3/17/11 | PJC |
| Lead | <20 | 20 | mg/kg | ICP | 3/17/11 | PJC |
| Mercury | <0.24 | 0.24 | mg/kg | CVAA | 3/22/11 | JJP |
| Selenium | <98 | 98 | mg/kg | ICP | 3/17/11 | PJC |

Sample # 010

SAMPLE DESCRIPTION: WINDOW WRITER PAINT: BLACK

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|---------------------------------------|-----------------------|-------------------|--------------|---------------|----------------------|----------------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.7 | 4.7 | ppm | ICP | 3/22/11 | PJC |
| Lead | <19 | 19 | ppm | ICP | 3/22/11 | PJC |
| ASTM F963 Soluble Heavy Metals | | | | | | |
| Antimony | <48.1 | 48.1 | mg/kg | ICP | 3/18/11 | PJC |
| Arsenic | <14 | 14 | mg/kg | ICP | 3/18/11 | PJC |
| Barium | <4.8 | 4.8 | mg/kg | ICP | 3/18/11 | PJC |
| Cadmium | <2.4 | 2.4 | mg/kg | ICP | 3/18/11 | PJC |
| Chromium | <14 | 14 | mg/kg | ICP | 3/18/11 | PJC |
| Lead | <19 | 19 | mg/kg | ICP | 3/18/11 | PJC |
| Mercury | <0.24 | 0.24 | mg/kg | CVAA | 3/30/11 | MLC |
| Selenium | <96 | 96 | mg/kg | ICP | 3/18/11 | PJC |

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Environmental Medicine Inc.
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 Work Order #: 1103-04532

Sample # 011

SAMPLE DESCRIPTION: WINDOW WRITER PAINT: WHITE

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|---------------------------------------|-----------------------|-------------------|--------------|---------------|----------------------|----------------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.9 | 4.9 | ppm | ICP | 3/22/11 | PJC |
| Lead | <20 | 20 | ppm | ICP | 3/22/11 | PJC |
| ASTM F963 Soluble Heavy Metals | | | | | | |
| Antimony | <46.0 | 46.0 | mg/kg | ICP | 3/18/11 | PJC |
| Arsenic | <14 | 14 | mg/kg | ICP | 3/18/11 | PJC |
| Barium | <4.6 | 4.6 | mg/kg | ICP | 3/18/11 | PJC |
| Cadmium | <2.3 | 2.3 | mg/kg | ICP | 3/18/11 | PJC |
| Chromium | <14 | 14 | mg/kg | ICP | 3/18/11 | PJC |
| Lead | <18 | 18 | mg/kg | ICP | 3/18/11 | PJC |
| Mercury | <0.23 | 0.23 | mg/kg | CVAA | 3/30/11 | MLC |
| Selenium | <92 | 92 | mg/kg | ICP | 3/18/11 | PJC |

Sample # 012

SAMPLE DESCRIPTION: WINDOW WRITER PAINT: SILVER

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|---------------------------------------|-----------------------|-------------------|--------------|---------------|----------------------|----------------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.9 | 4.9 | ppm | ICP | 3/22/11 | PJC |
| Lead | <20 | 20 | ppm | ICP | 3/22/11 | PJC |
| ASTM F963 Soluble Heavy Metals | | | | | | |
| Antimony | <48.5 | 48.5 | mg/kg | ICP | 3/18/11 | PJC |
| Arsenic | <14 | 14 | mg/kg | ICP | 3/18/11 | PJC |
| Barium | <4.8 | 4.8 | mg/kg | ICP | 3/18/11 | PJC |
| Cadmium | <2.4 | 2.4 | mg/kg | ICP | 3/18/11 | PJC |
| Chromium | <14 | 14 | mg/kg | ICP | 3/18/11 | PJC |
| Lead | <19 | 19 | mg/kg | ICP | 3/18/11 | PJC |
| Mercury | <0.24 | 0.24 | mg/kg | CVAA | 3/30/11 | JJP |
| Selenium | <97 | 97 | mg/kg | ICP | 3/18/11 | PJC |

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Environmental Medicine Inc.
 Date Received: 3/14/11
 Work Order #: 1103-04532

Sample # 013

SAMPLE DESCRIPTION: WINDOW WRITER PAINT: GOLD

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|---------------------------------------|-----------------------|-------------------|--------------|---------------|----------------------|----------------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <3.0 | 3.0 | ppm | ICP | 3/18/11 | PJC |
| Lead | <12 | 12 | ppm | ICP | 3/18/11 | PJC |
| ASTM F963 Soluble Heavy Metals | | | | | | |
| Antimony | <16.0 | 16.0 | mg/kg | ICP | 3/17/11 | PJC |
| Arsenic | <4.8 | 4.8 | mg/kg | ICP | 3/17/11 | PJC |
| Barium | <1.6 | 1.6 | mg/kg | ICP | 3/17/11 | PJC |
| Cadmium | <0.80 | 0.80 | mg/kg | ICP | 3/17/11 | PJC |
| Chromium | <4.8 | 4.8 | mg/kg | ICP | 3/17/11 | PJC |
| Lead | <6.4 | 6.4 | mg/kg | ICP | 3/17/11 | PJC |
| Mercury | <0.080 | 0.080 | mg/kg | CVAA | 3/22/11 | JJP |
| Selenium | <32 | 32 | mg/kg | ICP | 3/17/11 | PJC |

Sample # 014

SAMPLE DESCRIPTION: WINDOW WRITER PAINT: BROWN

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|---------------------------------------|-----------------------|-------------------|--------------|---------------|----------------------|----------------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <3.8 | 3.8 | ppm | ICP | 3/22/11 | PJC |
| Lead | <15 | 15 | ppm | ICP | 3/22/11 | PJC |
| ASTM F963 Soluble Heavy Metals | | | | | | |
| Antimony | <46.8 | 46.8 | mg/kg | ICP | 3/24/11 | PJC |
| Arsenic | <14 | 14 | mg/kg | ICP | 3/24/11 | PJC |
| Barium | 17 | 4.7 | mg/kg | ICP | 3/24/11 | PJC |
| Cadmium | <2.3 | 2.3 | mg/kg | ICP | 3/24/11 | PJC |
| Chromium | <14 | 14 | mg/kg | ICP | 3/24/11 | PJC |
| Lead | <19 | 19 | mg/kg | ICP | 3/24/11 | PJC |
| Mercury | <0.23 | 0.23 | mg/kg | CVAA | 3/30/11 | JJP |
| Selenium | <94 | 94 | mg/kg | ICP | 3/24/11 | PJC |

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Environmental Medicine Inc.

Date Received: 3/14/11

Work Order #: 1103-04532

Sample # 015

SAMPLE DESCRIPTION: CLEAR & WHITE PLASTIC BOTTLES THROUGHOUT LARGE PRODUCT LINE

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|----------------|----------------|------------|-------|--------|---------------|---------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.6 | 4.6 | ppm | ICP | 3/18/11 | PJC |
| Lead | <18 | 18 | ppm | ICP | 3/18/11 | PJC |

Sample # 016

SAMPLE DESCRIPTION: WHITE PLASTIC UNDER FELT TIP THOROUGHOUT LARGE PRODUCT LINE

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|----------------|----------------|------------|-------|--------|---------------|---------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.9 | 4.9 | ppm | ICP | 3/18/11 | PJC |
| Lead | <20 | 20 | ppm | ICP | 3/18/11 | PJC |

Sample # 017

SAMPLE DESCRIPTION: RED, ORANGE & YELLOW CAP THROUGHOUT LARGE PRODUCT LINE

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|----------------|----------------|------------|-------|--------|---------------|---------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.6 | 4.6 | ppm | ICP | 3/18/11 | PJC |
| Lead | <18 | 18 | ppm | ICP | 3/18/11 | PJC |

Sample # 018

SAMPLE DESCRIPTION: GREEN, BLUE & PURPLE CAP THROUGHOUT LARGE PRODUCT LINE

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|----------------|----------------|------------|-------|--------|---------------|---------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.8 | 4.8 | ppm | ICP | 3/18/11 | PJC |
| Lead | <19 | 19 | ppm | ICP | 3/18/11 | PJC |

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Sample # 019

SAMPLE DESCRIPTION: BLACK, WHITE & PINK CAP THROUGHOUT LARGE PRODUCT LINE

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|----------------|----------------|------------|-------|--------|---------------|---------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.6 | 4.6 | ppm | ICP | 3/18/11 | PJC |
| Lead | <18 | 18 | ppm | ICP | 3/18/11 | PJC |

Sample # 020

SAMPLE DESCRIPTION: GOLD & SILVER CAP THROUGHOUT LARGE PRODUCT LINE

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|----------------|----------------|------------|-------|--------|---------------|---------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.8 | 4.8 | ppm | ICP | 3/18/11 | PJC |
| Lead | <19 | 19 | ppm | ICP | 3/18/11 | PJC |

Sample # 021

SAMPLE DESCRIPTION: PLASTIC SHRINK WRAP FROM BOTTLES-ALL COLORS(LG PRODUCT LINE)

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|----------------|----------------|------------|-------|--------|---------------|---------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.9 | 4.9 | ppm | ICP | 3/18/11 | PJC |
| Lead | <20 | 20 | ppm | ICP | 3/18/11 | PJC |

Sample # 022

SAMPLE DESCRIPTION: BROWN CAP THROUGHOUT LARGE PRODUCT LINE

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|----------------|----------------|------------|-------|--------|---------------|---------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.8 | 4.8 | ppm | ICP | 3/18/11 | PJC |
| Lead | <19 | 19 | ppm | ICP | 3/18/11 | PJC |

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Date Received: 3/14/11

Work Order #: 1103-04532

Sample # 023

SAMPLE DESCRIPTION: FELT TIP THROUGHOUT LARGE PRODUCT LINE

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|----------------|----------------|------------|-------|--------|---------------|---------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <4.7 | 4.7 | ppm | ICP | 3/29/11 | PJC |
| Lead | <19 | 19 | ppm | ICP | 3/29/11 | PJC |

Sample # 024

SAMPLE DESCRIPTION: ALL SURFACE COATINGS COLOR COMPOSITE (LARGE PRODUCT LINE)

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|-----------------------------------|----------------|------------|-------|--------|---------------|---------|
| PHTHALATE ANALYSIS | | | | | | |
| Bis(2-ethylhexyl)phthalate (DEHP) | <0.01 | 0.01 | % | GC/MS | 3/29/11 | CBM |
| Di-n-butyl phthalate (DBP) | <0.01 | 0.01 | % | GC/MS | 3/29/11 | CBM |
| Butylbenzyl phthalate (BBP) | <0.01 | 0.01 | % | GC/MS | 3/29/11 | CBM |
| Di-n-octyl phthalate (DNOP) | <0.01 | 0.01 | % | GC/MS | 3/29/11 | CBM |
| Diisononyl phthalate (DINP) | <0.05 | 0.05 | % | GC/MS | 3/29/11 | CBM |
| Diisodecyl phthalate (DIDP) | <0.05 | 0.05 | % | GC/MS | 3/29/11 | CBM |
| Di-n-hexyl phthalate (DnHP) | <0.01 | 0.01 | % | GC/MS | 3/29/11 | CBM |

Note 1: All Phthalates tested are in compliance with CPSIA limits of 0.1% effective February 10, 2009.

The < sign denotes not detected.

Sample # 025

SAMPLE DESCRIPTION: ALL SURFACE COATING COLOR COMPOSITE - ALL COLOR PAINTS

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|-----------------------------------|----------------|------------|-------|--------|---------------|---------|
| PHTHALATE ANALYSIS | | | | | | |
| Bis(2-ethylhexyl)phthalate (DEHP) | <0.01 | 0.01 | % | GC/MS | 3/25/11 | CBM |
| Di-n-butyl phthalate (DBP) | <0.01 | 0.01 | % | GC/MS | 3/25/11 | CBM |
| Butylbenzyl phthalate (BBP) | <0.01 | 0.01 | % | GC/MS | 3/25/11 | CBM |
| Di-n-octyl phthalate (DNOP) | <0.01 | 0.01 | % | GC/MS | 3/25/11 | CBM |
| Diisononyl phthalate (DINP) | <0.05 | 0.05 | % | GC/MS | 3/25/11 | CBM |
| Diisodecyl phthalate (DIDP) | <0.05 | 0.05 | % | GC/MS | 3/25/11 | CBM |
| Di-n-hexyl phthalate (DnHP) | <0.01 | 0.01 | % | GC/MS | 3/25/11 | CBM |

Note 1: All Phthalates tested are in compliance with CPSIA limits of 0.1% effective February 10, 2009.

The < sign denotes not detected.

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CERTIFICATE OF ANALYSIS

Environmental Medicine Inc.
Date Received: 3/14/11
Work Order #: 1103-04532

Sample # 026

SAMPLE DESCRIPTION: ALL COLOR PLASTIC COMPONENT COMPOSITE (LARGE PRODUCT LINE)

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|-----------------------------------|----------------|------------|-------|--------|---------------|---------|
| PHTHALATE ANALYSIS | | | | | | |
| Bis(2-ethylhexyl)phthalate (DEHP) | <0.01 | 0.01 | % | GC/MS | 3/17/11 | CBM |
| Di-n-butyl phthalate (DBP) | <0.01 | 0.01 | % | GC/MS | 3/17/11 | CBM |
| Butylbenzyl phthalate (BBP) | <0.01 | 0.01 | % | GC/MS | 3/17/11 | CBM |
| Di-n-octyl phthalate (DNOP) | <0.01 | 0.01 | % | GC/MS | 3/17/11 | CBM |
| Diisononyl phthalate (DINP) | <0.05 | 0.05 | % | GC/MS | 3/17/11 | CBM |
| Diisodecyl phthalate (DIDP) | <0.05 | 0.05 | % | GC/MS | 3/17/11 | CBM |
| Di-n-hexyl phthalate (DnHP) | <0.01 | 0.01 | % | GC/MS | 3/17/11 | CBM |

Note 1: All Phthalates tested are in compliance with CPSIA limits of 0.1% effective February 10, 2009.

The < sign denotes not detected.

Sample # 027

SAMPLE DESCRIPTION: PLASTIC SHRINK WRAP FROM BOTTLES (LARGE PRODUCT LINE)

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|-----------------------------------|----------------|------------|-------|--------|---------------|---------|
| PHTHALATE ANALYSIS | | | | | | |
| Bis(2-ethylhexyl)phthalate (DEHP) | <0.01 | 0.01 | % | GC/MS | 3/17/11 | CBM |
| Di-n-butyl phthalate (DBP) | <0.01 | 0.01 | % | GC/MS | 3/17/11 | CBM |
| Butylbenzyl phthalate (BBP) | <0.01 | 0.01 | % | GC/MS | 3/17/11 | CBM |
| Di-n-octyl phthalate (DNOP) | <0.01 | 0.01 | % | GC/MS | 3/17/11 | CBM |
| Diisononyl phthalate (DINP) | <0.05 | 0.05 | % | GC/MS | 3/17/11 | CBM |
| Diisodecyl phthalate (DIDP) | <0.05 | 0.05 | % | GC/MS | 3/17/11 | CBM |
| Di-n-hexyl phthalate (DnHP) | <0.01 | 0.01 | % | GC/MS | 3/17/11 | CBM |

Note 1: All Phthalates tested are in compliance with CPSIA limits of 0.1% effective February 10, 2009.

The < sign denotes not detected

Sample # 028

SAMPLE DESCRIPTION: PHYSICAL/MECHANICAL

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|-------------------------------|----------------|------------|-------|--------------|---------------|---------|
| ASTM F963-08 | | | | | | |
| Physical & Mechanical Testing | See Attached | | | ASTM F963-08 | 3/31/11 | RAL |

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Environmental Medicine Inc.
 Date Received: 3/14/11
 Work Order #: 1103-04532

Sample # 029
SAMPLE DESCRIPTION: BOTTLE DISPLAY STICKER SUBSTRATE WITH ADHESIVE

| PARAMETER | SAMPLE RESULTS | DET. LIMIT | UNITS | METHOD | DATE ANALYZED | ANALYST |
|----------------|----------------|------------|-------|--------|---------------|---------|
| METAL ANALYSIS | | | | | | |
| Cadmium | <2.4 | 2.4 | ppm | ICP | 3/29/11 | PJC |
| Lead | <19 | 19 | ppm | ICP | 3/29/11 | PJC |

Note 1: The CPSIA limit for lead in substrate material is 300 ppm.

Note 2: The CPSIA limit for lead in surface coating material is 90 ppm.

Note 3: The CPSIA limit for Phthalates in children's products is 0.1% by mass.

Note 4: There are currently no published federal standards in the United States which regulate cadmium in this type of product, however, several states have established laws which limit total or soluble cadmium content.

Note 5: The allowable concentrations of soluble metals according to ASTM F963-08 Section 4.3.5.2 are as follows:

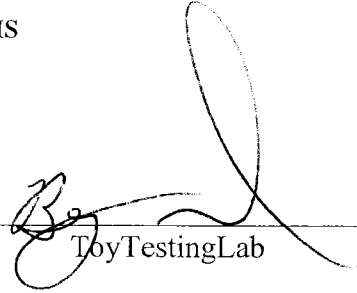
| Soluble Metal | Allowable Concentration mg/kg |
|---------------|-------------------------------|
| Antimony | 60 |
| Arsenic | 25 |
| Barium | 1000 |
| Cadmium | 75 |
| Chromium | 60 |
| Lead | 90 |
| Mercury | 60 |
| Selenium | 500 |

The < sign denotes not detected

CERTIFICATE OF ANALYSIS

Client: Environmental Medicine Inc.
Work Order No. 1103-04532
Date Received: 03/14/2011

Approved by:



ToyTestingLab

Sample: Project VEN653: Crafty Dab Window Paint

Labeled Age Grade: 3+
Tested Age Grade: 3+
UPC No: Refer to page 2

Sample Size: 12
Country of Origin: USA

Physical and Mechanical Testing – ASTM F963-08

| <u>Section, Scope</u> | <u>Result</u> |
|--|---------------|
| 4.1 Material Quality Sample was manufactured of new, clean materials. | Pass |
| 4.3 Toxicology* Soluble Metals performed as referenced in ASTM F963-08 Section 4.3.5.2, results are attached. | Pass |
| 7 Producer's Markings The product labeling is in compliance with Section 7.1 of the ASTM F963-08 which indicates that the name and address of the producer or distributor of a product should be listed on the packaging. The information is printed on the product label. | Pass |

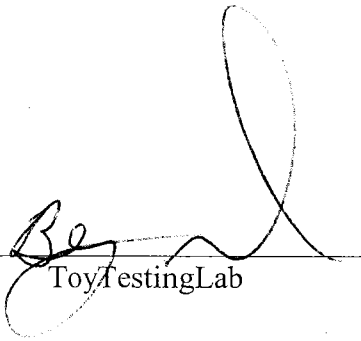
Supplemental Regulations

| | |
|---|-------------|
| CFR : Foreign Origin In accordance with 19 CFR 134, the product's origin and ultimate producer are marked legibly on the product packaging. | Pass |
|---|-------------|

CERTIFICATE OF ANALYSIS

Client: Environmental Medicine Inc.
Work Order No. 1103-04532
Date Received: 03/14/2011

Approved by:



ToyTestingLab

Sample: Project VEN653: Crafty Dab Window Paint

Product

UPC No.

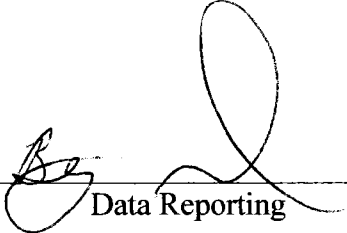
Window Paints Blister Singles

| | |
|--------|--------------|
| White | 014137755283 |
| Blue | 014137755221 |
| Silver | 014137755245 |
| Orange | 014137755313 |
| Green | 014137755269 |
| Pink | 014137755252 |
| Yellow | 014137755245 |
| Red | 014137755214 |
| Purple | 014137755283 |
| Black | 014137755207 |
| Brown | 014137755290 |
| Gold | 014137755313 |

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CERTIFICATE OF ANALYSIS

Client: Environmental Medicine Inc.
Work Order No. 1103-04532
Date Received: 3/14/11

Approved by:  Data Reporting

Sample #: PROJECT: VEN653 TESTING OF CRAFTY DAB WINDOW PAINT



CHAIN OF CUSTODY RECORD



Mailing Address:

41 Illinois Avenue
 Warwick, RI 02888
 Tel: 401-562-1323
 Fax: 401-738-1970

Product Information Required:

Date of Manufacture:
SKU or Item Number: See Below
Tracking Number:

Sample Identification

Crafty Dab Window Paint (Blister Singles)
 (Red Window Paint - 75561, Blue Window Paint - 75562, Yellow Window Paint - 75564, Pink Window Paint - 75565, Green Window Paint - 75566, White Window Paint - 75567, Purple Window Paint - 75568, Brown Window Paint - 75569, Orange Window Paint - 75571, Silver Window Paint - 75572, Gold Window Paint - 75573, Black Window Paint - 75575)

**** Please refer to quotation for specific list of testing requirements**

Analysis Requested
 CPSIA & ASTM Testing
 Total Cadmium Analysis

X X

Client Information

Company Name: Environmental Medicine Inc
 Address: 263 Center Ave.
 City / State / Zip: Westwood, NJ 07675
 Telephone: 201.666.7929 X 12 Fax: 201.666.8119
 Contact Person: Mr. Ernest Hoitsma

Project Information

Project Name: Project: VEN653 CPSIA & ASTM Testing of Crafty Dab Window Paint
 P.O. Number:
 Report To: Ernest Phone: Same
 Email address: Ej.hoitsma@verizon.net

| X | Received By | Date | Time |
|---|------------------|---------|------|
| | <i>J. M. ...</i> | 3/17/11 | |
| | | | |
| | | | |

| Turn Around Time |
|---|
| <input checked="" type="checkbox"/> Normal EMAIL Report |
| 5 Business days. Possible surcharge |
| <input type="checkbox"/> Rush (business days) |

Project Comments

Lab Use Only
 Workorder No: 1103-07532

