

Certificate of Compliance

This is to certify that W.M. Plastics screen inks are in compliance with Consumer Products Safety Act, Title 16, Part 1303 and Federal Hazardous Substance Act Part 16 regarding banning of lead content and certain phthalate plasticizers.

Embodied in these regulations is The Product Consumer Safety Act of 2008 (HR4040) regarding further stringent requirements regarding lead reduction in children's toys, and child care products. The federal regulations apply to toys and/or children care products that are placed in direct contact of the mouth. W.M. Plastics screen inks comply with the spirit of these regulations and are intended to be used in textile applications.

W.M. Plastics screen inks were manufactured in the United States and does not contain:

- di-2-ethylhexyl phthalate (DEHP), CAS Registry number 117-81-7
- di-butyl phthalate (DBP), CAS registry number 84-74-2
- butyl benzyl phthalate (BBP) CAS registry number 85-68-7
- di-iso decyl phthalate (DIDP) CAS registry number 68-515-49-1
- di-iso nonyl phthalate (DINP) CAS number 28553-12-0
- di-n-octyl phthalate (DnOP) CAS number 68-515-45-7

None of the screen printing inks contain nor were manufactured with class I or class II ozone depleting substances.



CONSUMER PRODUCTS SERVICES DIVISION

WM PLASTICS, INC

Technical Report: (5118)114-0199
Date Received: April 24, 2018

May 04, 2018
PAGE 1 OF 4

JOSEPH BROWN

WM PLASTICS, INC
5301 TERMINAL STREET
CHARLOTTE, NC 28208
UNITED STATES

| | | | |
|----------------------|---------------------------------------------------------------------|-------------------------|----------|
| Sample Description: | WM LC SERIES, WM HO SERIES, WM POLY SERIES, WM WHITES, WM AP SERIES | | |
| Manufacturer: | WM PLASTICS | PO No.: | N/A |
| Buyer: | N/A | Style: | N/A |
| Country of Origin: | UNITED STATES | Country of Destination: | MULTIPLE |
| SKU No.: | N/A | Protocol No.: | N/A |
| Item #: | N/A | UPC Code: | N/A |
| Previous Report No.: | / | Lot #: | N/A |

EXECUTIVE SUMMARY:

The sample(s) MEET the following requirement(s):

- The lead content requirements of 16 CFR 1303, "Ban of lead-containing paint and certain consumer products bearing lead-containing paint" (CPSC and CPSA regulations).

The sample(s) was tested to the following requirement(s) and the data provided is for informational purposes only:

- The phthalates content requirements of the Consumer Product Safety Improvement Act (CPSIA) of 2008 Sec. 108(a) Prohibition On Sale of Certain Products Containing Specified Phthalates. Effective: April 25, 2018.

BVCPS Buffalo Contact Information for this Report:

| | | | |
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RESULTS:

TOTAL LEAD CONTENT (16 CFR 1303 "Ban of Lead-containing paint and certain consumer products bearing Lead-containing paint")

| Element: | | | Lead | |
|---------------------------------------------------------|-------------------|-------|----------------|--------------|
| Requirement: Maximum allowable limit (0.009% by weight) | | | 90 mg/kg | |
| Sample Description | | | Result (mg/kg) | Conclusion |
| Color / Component | Location | Style | | |
| (A) | Translucent paint | Paint | 52486 | LT 10.0 Pass |
| (B) | Yellow paint | Paint | 46010 | LT 10.0 Pass |
| (C) | Black paint | Paint | 46863 | LT 10.0 Pass |
| (D) | Translucent paint | Paint | 51597 | LT 10.0 Pass |
| (E) | White paint | Paint | 51869 | LT 10.0 Pass |

LT = Less Than

* = Average of duplicate analyses

mg/kg = milligrams per kilogram (ppm = parts per million)



WM PLASTICS, INC
 Technical Report: (5118)114-0199
 May 04, 2018
 PAGE 3 OF 4

PHthalates Content in Children's Toys and Childcare Articles (Consumer Product Safety Improvement Act (CPSIA) of 2008 Sec. 108(a) Prohibition On Sale of Certain Products Containing Specified Phthalates - BBP / DBP / DEHP / DIBP / DINP / DNHP / DNPP / DCHP Content)
Effective: April 25, 2018

Test Method: With reference to U. S. CPSC-CH-C1001-09.3 (April 1, 2010).

| | Color / Component | Location | Style |
|----|-----------------------|----------|---------------------|
| A. | White translucent ink | ink | Mixing opaque base |
| B. | White ink | ink | Ultimate white |
| C. | Yellow ink | ink | Poly lemon |
| D. | Black ink | ink | Mixing velvet black |
| E. | White translucent ink | ink | LC base HO |

| Analyte | BBP | DBP | DIBP | DCHP | DNPP | DNHP | DEHP | DINP | |
|-----------|------------|----------|----------|----------|----------|----------|----------|----------|------------|
| Limit (%) | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | |
| Sample | Result (%) | | | | | | | | Conclusion |
| A | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | 0.015 | Data |
| B | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | Data |
| C | LT 0.005 | 0.008 | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | Data |
| D | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | Data |
| E | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | LT 0.005 | 0.133 | Data |

Detection Limit :

DIBP = Di-Iso-butyl phthalate (0.005%)
 DINP = Di-Iso-nonyl phthalate (0.005%)
 DCHP = Dicyclohexyl phthalate (0.005%)
 BBP = Butyl benzy phthalate (0.005%)
 DBP = Di-butyl phthalate (0.005%)
 DEHP = Di(2-ethylhexyl) phthalate (0.005%)
 DNPP = Di-n-pentyl phthalate (0.005%)
 DnHP = Di-n-hexyl phthalate (0.005%)

Results reported in percentage

LT = Less than
 ND = None detected



WM PLASTICS, INC
Technical Report: **(5118)114-0199**
May 04, 2018
PAGE 4 OF 4

EXHIBIT # 1



SAMPLE PRODUCT

Disclaimer: The certification and statement provided in this catalog is evidence that WM inks and the process in which the inks are manufactured have been thoroughly tested and are Phthalate-Free and are in compliance with the banning of lead when the product leaves the manufacturing facility; thus, WM Plastics, Inc. is not liable for any claim once the product has shipped. Please note, due to many variables involved in the printing process contamination is a possibility; therefore, it is up to the printer to certify their process and the final product and provide this certification to their customer.