



7/29/2021

MANUFACTURER'S CERTIFICATE OF CONFORMANCE

Brimar Industries, Inc. (d.b.a. www.SafetySign.com)
64 Outwater Lane
Garfield, NJ 07026

Brimar Industries' **UL Polyester Safety Labels** are produced 100% in the United States of America using accepted practices and quality assurance procedures to comply with specifications of regulatory agencies.

Manufacturer's Product Description: 2 Mil White Polyester with Hi-Performance pressure sensitive Acrylic Adhesive backing overlaminated with 1 Mil Clear Polyester film coated with a clear pressure sensitive acrylic adhesive.

Inks: These labels are printed either using thermal transfer process or using UV rated screen printed inks

Adhesive Storage Stability: Two years after the ship date when stored at 70°F (21°C) and 50% relative Humidity

HS Tariff Classification Number: UL White Polyester 3919.90

Preference Criteria: B

Producer: Yes

Country of Origin: USA

• **ECCN:**

This safety tag manufactured and shipped by Brimar Industries, Inc. (d.b.a. www.SafetySign.com), have been determined to be designated EAR99 with a transaction designation authorization of NLR "No License Required" provided no General Prohibitions apply (Part 736 of the EAR).

• **SDS (US OSHA Article):**

This product is an article and therefore is not subject to the requirements of the US Occupational Safety and Health Administration's (OSHA) Hazardous Communications Standard 29 CFR 1910.1200(b)(6)(v) to provide a Safety Data Sheet (SDS).

• **Meets Specifications:**

- USR - United States Recognition to Standard UL 969 (PGDQ2.MH48293 - Marking and Labeling Systems - Component)
- CNR - Canadian Recognition to Standard CSA C22.2 No. 0.15 (PGDQ8.MH48293 - Marking and Labeling Systems Certified for Canada - Component)
- ANSI Z535.4 Product Safety Signs and Labels
- ANSI Z535.1 Safety Colors
- ISO 3864-2: Design Principles for Product Safety Labels (some of our labels, not all)

• **RoHS, EU Directives 2002/95/EC and 2003/11/EC RoHS2, EU Directive 2011/65/EU**

We have contacted our suppliers for the raw materials used to produce the above construction(s) concerning their compliance with RoHS EU Directives 2002/95/EC and 2003/11/EC and RoHS2 EU Directive 2011/65/EU. These directives spell out maximum allowable levels of heavy metals (Cadmium, Lead, Mercury, Hexavalent Chromium), PBBs and PBDEs. None of the materials named in these directives are knowingly used or intentionally added during the manufacturing process.

• **RoHS2, EU Directive 2011/65/EU, amended 2015/863/EU**

We have contacted our suppliers for the raw materials used to produce the above construction(s) concerning their compliance with RoHS2 EU Directive 2011/65/EU, amended 2015/863/EU. The amendment spells out maximum allowable levels of specific Phthalates (BBP, DBP, DEHP, DIBP). These Phthalates are not knowingly used or intentionally



added during the manufacturing process.

• **RoHS3, EU Directive 2015/863/EU**

We have contacted our suppliers for the raw materials used to produce the above construction(s) concerning their compliance with RoHS3 EU Directive 2015/863/EU.

EU RoHS3 specifies maximum levels for the following 10 restricted substances. None of the materials named in these directives are knowingly used or intentionally added during the manufacturing process.

- Cadmium (Cd): < 100 ppm
- Lead (Pb): < 1000 ppm
- Mercury (Hg): < 1000 ppm
- Hexavalent Chromium: (Cr VI) < 1000 ppm
- Polybrominated Biphenyls (PBB): < 1000 ppm
- Polybrominated Diphenyl Ethers (PBDE): < 1000 ppm
- Bis(2-Ethylhexyl) phthalate (DEHP): < 1000 ppm
- Benzyl butyl phthalate (BBP): < 1000 ppm
- Dibutyl phthalate (DBP): < 1000 ppm
- Diisobutyl phthalate (DIBP): < 1000 ppm

Please be advised that we do not routinely analyze our products and it is, therefore, not possible for us to state categorically that our products are “free” from these substances. Trace amounts may be present in the environment, giving the potential for low-level contamination.

• **REACH SVHC, EU REGULATION (EC) No 1907/2006**

We have contacted our suppliers for the raw materials used to produce the above construction(s) concerning the content of the REACH SVHC Chemical Substances on the Candidate List as of June 2020. With the exception of up to 0.05% of Ethoxylated Alkylphenol in the 41006 adhesive, none of the substances are knowingly used or intentionally added during the manufacturing process. Although present, the Ethoxylated Alkylphenol is below the 0.1% REACH threshold.

Please be advised that we do not routinely analyze our products and it is, therefore, not possible for us to state categorically that our products are “free” from these substances. Trace amounts may be present in the environment, giving the potential for low-level contamination.

• **LEED Compliance:** This product is in compliance with the Standards set forth by the South Coast Air Quality Management District (SCAQMD) Rule #1168 and the Green Seal Standard, GS-36 for Commercial Adhesives pertaining to Volatile Organic Compounds (VOC). The adhesive backing on this product contains < 4.4 grams / Liter VOC.

• **California Proposition 65:** With the exception of up to 0.06% of Ethyl Acrylate in the clear laminate adhesive and up to 0.23% of Toluene in the cured white polyester adhesive, none of the substances are knowingly used or intentionally added during the manufacturing process.

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