

Regulatory Certificate of Conformance

Date:
Company:
Customer #:
Contact:
Customer PO #:

Clarion item numbers:

Clarion Safety Systems “B” Material

.002 Flexible 3M Premium Polyester, 3M Premium Adhesive, 3M Premium Clear Weatherable Overlamine

Regulations and Industry Standards

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).

California Proposition 65

This product is in compliance with Proposition 65 as it is for industrial/occupational use only and not for consumer sale or use. This product is manufactured outside of California. It has not been assessed for consumer sale or use.

EU RoHS

The manufacturers of these labeling components have confirmed compliance with the EU Directive 2002/95/EC (Restriction of the Use of Certain Hazardous Substances (RoHS) in (Electrical and Electronic Equipment), as amended under the Directive 2011/65/EU (RoHS 2 or RoHS recast) as amended by Commission Decision 2005/618/EC, as a new Directive 2015/863/EU (RoHS 3) and the related EU Directive 2012/19/EU (WEEE) and have certified that their materials do not contain any intentionally added hazardous chemicals and do not exceed the following MCV's 0.1% by weight for lead, mercury, hexavalent chromium, polybrominated biphenyls (PBB), polybrominated diphenyl ethers (excluding decaBDE), Bis(2-Ethylhexyl) phthalate, Biethyl butyl phthalate(BBP), Dibutyl phthalate(DBP) and Diisobutyl phthalate (DIBP); and 0.01% by weight for cadmium.

EU RoHS Phthalates

The manufacturers of these labeling components have confirmed compliance with the EU Directive 2011/65/EU (RoHS recast/RoHS2) as amended under Directive 2015/863. This means that the materials within this product do not exceed the MCV of 0.1% (by weight) for each of the following phthalates: DEHP, BBP, DBP and DIBP.

China RoHS

This product or part does not exceed the maximum concentration values (MCVs) in SJ/T 11364-2014 (Management Methods for Prevention and Control of Pollution from Production of Electronic Information Products), which means that each of the homogenous materials within this product is below the following MCVs: (a) 0.1% (by weight) for lead, mercury, hexavalent chromium, polybrominated biphenyls or polybrominated diphenyl ethers (excluding decaBDE); and (b) 0.01% (by weight) for cadmium.

EU REACH

The manufacturers of these labeling components have confirmed that this product is an article, without intended release of a chemical substance, under the REACH regulation (refer to Article 3(3)). It is not a chemical preparation. Therefore, it is not subject to the pre-registration or the registration process. It does not require a safety data sheet. This product does not contain at greater than 0.1% by weight a Substance of Very High Concern (SVHC) substance identified according to Article 59 of Regulation No 1907/2006 of the European Parliament and the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH). This declaration reflects the substances on the candidate SVHC list, effective January, 2024.

Reducing Risk, Protecting People

Note: All information provided by Clarion Safety Systems is based solely on the information provided to us by our product component material suppliers. Clarion Safety Systems makes no representations or guarantees, express or implied, and assumes no liability in connection with the use of this information.



Per- and Polyfluoroalkyl Substances (PFAS)

PFAS refers to a broad range of materials with varying properties and characteristics. PFAS substances not intentionally added.

CONEG

This product complies with the US CONEG (Coalition of Northeastern Governors) Model Toxics in Packaging Legislation as there is no intentionally added lead, cadmium, hexavalent chromium or mercury, and the sum total concentration of these substances in the product does not exceed 100 ppm by weight.

Fluorinated Greenhouse Gas:

A Fluorinated Greenhouse Gas (or F-Gas) listed under Annex I and II of Regulation (EU) No 517/2014 of the European Parliament and of the Council of 16 April 2014 is not intentionally added to the product.

TSCA

This product is not known to contain any of the listed toxic substances.

Asbestos

Not known to contain

Conflict Minerals

Clarion Safety Systems confirms based on reasonable information from our component suppliers that none of the minerals defined by the SEC as "conflict minerals" are intentionally added to our label components. The manufacturers of these label components state that the "conflict minerals" are not contained in or are not "necessary to the functionality or necessary to the production" of the above-listed product, as the term "necessary to the functionality or the production" is defined under the SEC's Conflict Minerals Rule. 77 Fed. Reg. 56274 (Sept. 12, 2012). "Conflict Minerals" as defined by the SEC is defined as gold, columbite-tantalite (coltan), cassiterite, wolframite, or their derivatives (tin, tantalum, or tungsten).

ECCN:

Export Control Classification Number. An ECCN is an alpha-numeric classification used in the Commerce Control List (CCL) to identify items for export control purposes. EAR99 is a classification for an item. It indicates that a particular item is subject to the Export Administration Regulations (EAR), but not listed with a specific Export Control Classification Number (ECCN) on the Commerce Control List (CCL). This product has 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).

Country of Origin: USA

Shelf Life:

This material will retain its performance and properties for forty-eight (48) months (4 years) from date of manufacture if properly stored at room temperature conditions of 72°F (22°C) and 50% relative humidity. (All Clarion safety labels are shipped in high quality 4 mil. zip-locked sealed bags for improved storage.)

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