



Last version, **January 2023**

To whom it may concern:

Subject: California Proposition 65 warning in Title 27 California Code of Regulations

Dear Customer,

Mersen offers high quality products and services for safety, meeting our customers' cost, quality and environmental impact requirements.

Like any manufacturer of Articles we will comply with the appropriate laws.

With regards to the California Proposition 65 all products should be appropriately marked.

<https://oehha.ca.gov/proposition-65>

Mersen as a producer of a finished article is bound to provide data about its articles to you.

We maintain a constant watch on changes in the candidate list, liaising with our suppliers, to also monitor the list to ensure compliancy. <https://oehha.ca.gov/proposition-65/proposition-65-list>

At this time we have determined that most of our product contains lead, or Antimony trioxide

Thus



WARNING: This product contains the chemical Lead or Antimony trioxide known to the State of California to cause cancer or birth defects and/or other reproductive harm.

Should you repackage our product for resale into the State of California the appropriate label should be placed on all packaging in a position that is forward facing to the customer for those products shipped into the State of California.



WARNING: This product can expose you to chemicals, including lead, which is known to the State of California to cause cancer or birth defects and/or other reproductive harm. For more information go to www.P65Warnings.ca.gov

The labeling mentioned above is in response to the applicable Law of the State of California and while this information states the presence of lead and other materials. Mersen's products where required and documented are compliant with the * European Directive ROHS.

**(The ROHS directive allows the maximum permitted concentrations of lead and non-exempt products to 0.1% or 1000 ppm (except for cadmium, which is limited to 0.01% or 100 ppm) by weight. The restrictions are on each homogeneous material in the product, which means that the limits do not apply to the weight of the finished product, or even to a component, but to any single substance that could (theoretically) be separated mechanically—for example, the sheath on a cable or the tinning on a component lead.)*

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