

Statement of Compliance with California PROP 65

February 06, 2024

Proposition 65 requires the provision of a warning to California consumers regarding products containing certain chemicals. Ohmcraft is providing the following as a summary disclosure of our policy and procedures with respect to Proposition 65 (updated 29Dec2023).

To the best of our knowledge all Ohmcraft products are manufactured in compliance with California's Proposition 65. Products produced by Ohmcraft are reviewed against the chemicals listed in the SAFE DRINKING WATER AND TOXIC ENFORCEMENT ACT OF 1986, CHEMICALS KNOWN TO THE STATE TO CAUSE CANCER OR REPRODUCTIVE TOXICITY. IN ADDITION, RAW MATERIALS AND CHEMICALS MAY BE ASSESSED UNDER THE NSRLs AND MADLs ESTABLISHED IN REGULATION IN TITLE 27, CAL. CODE OF REGULATIONS, SECTIONS 25705, 25709 and 25805 LIMITS.

The above information is based on our current level of knowledge from all our material and component suppliers. Some products are proprietary, and suppliers may choose to not reveal all ingredients. Ohmcraft therefore makes no warranties, expressed or implied, and assumes no liability in connection with the accuracy of this information.

In as much as Ohmcraft produces a variety of products for direct and OEM companies, the above statements apply only to products as supplied by Ohmcraft and may not apply to products with components or treatments added after sale by Ohmcraft.

We make every effort to source products responsibly. We also want our customers to make informed purchasing decisions including learning more about Proposition 65. For more information about Proposition 65, please visit the California OEHHA Proposition 65 program at <https://oehha.ca.gov/proposition-65/about-proposition-65>

The Proposition 65 chemical list can be found at:

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

Be assured, Ohmcraft will continue to monitor the Proposition 65 regulations for any new chemicals and inform its customers accordingly.

Regards,



Vivek Sharma
Corporate Quality Manager