



November 6, 2017

RE: California Proposition 65

California Proposition 65 refers to legislation that requires businesses to provide warnings to Californians about significant exposures to chemicals that cause cancer, birth defects or other reproductive harm. These chemicals can be in the products that Californians purchase, in their homes or workplaces, or that are released into the environment. California is required to publish a list of chemicals, updated at least yearly, known to cause cancer, birth defects or other reproductive harm. The latest list was published on October 27, 2017 and can be found at the following website www.oehha.ca.gov/proposition-65/proposition-65-list.

Radix Wire continuously evaluates the updated chemical list. Based on our business operations, product mix and to the best of our knowledge of all raw materials and components used in the manufacturing of our products, we **cannot** declare that our products are in full compliance with the current list of chemicals identified by the State of California Environmental protection Agency under the statute of Proposition 65. Many of the conductors used in the wire products are copper alloy materials which may contain Beryllium or Nickel, both of which are present on the current list. In addition, many of our insulations and coating materials contain silicone, which can give off trace amounts of formaldehyde gas under extreme fire or burning conditions. Formaldehyde is also included on the current list. These material types of conductors and insulators are used in the design of our products to meet or exceed all applicable agency and customer specifications.

Radix Wire continues to work with our suppliers, customers and code body agencies to design and evaluate new and improved materials and constructions. Please refer to our website, www.radix-wire.com for the latest product information and innovative solutions.

Sincerely,

A handwritten signature in black ink that reads "Dean Moore". The signature is written in a cursive style.

Dean Moore
Director of Engineering