

## Statement of Compliance with EU Persistent Organic Pollutants (POPs)

Aug 13, 2025

Regulation (EU) 2019/1021 about persistent organic pollutants (POPs), last updated on 31Oct2024, deals with the protection of human health and the environment against these substances.

- By prohibiting or severely restricting production, placing on the market and use of POPs
- By minimizing the environmental release of POPs that are formed as industrial by-products
- By making sure that stockpiles of restricted POPs are safely managed
- And ensure environmentally sound disposal of waste consisting of or contaminated by POPs.

Furthermore, the regulation defines provisions about waste which consist of these substances, in which these substances are contained, or which are contaminated by these substances.

Exxelia Ohmcraft manufactures precision resistors and specialty electronic components and sensors. The constituents or chemistry of the products we make are listed in the POPs database. We hereby declare that according to regulation EU REACH 250 & Stockholm Convention, there are no persistent organic pollutants in our products.

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

We make every effort to source products responsibly. We also want our customers to make informed purchasing decisions including learning more about POPs. For more information, please visit the following website: <https://echa.europa.eu/understanding-pops>.

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

Regards,

A handwritten signature in black ink that reads "Vivek Sharma".

Vivek Sharma  
Corporate Quality Manager