

Caddock Statement Regarding Persistent Organic Pollutants (POPs)

Persistent organic pollutants (POPs) are organic substances that persist in the environment, accumulate in living organisms, and pose a risk to human health and the environment. POPs are regulated worldwide by the Stockholm Convention and implemented in the European Union by the “Persistent Organic Pollutants (POPs)” Regulation published on 20 June 2019 (EU/2019/1021). The regulation restricts the use of persistent organic pollutants in both chemical products and articles.

All Caddock Resistor Products comply with the EU POPs Regulation EU/2019/1021 and do not contain substances subject to prohibitions listed in the annexes of Regulation EU/2019/1021. This statement is based in part on information provided by our material suppliers. This includes the following product families and any products based on these product families:

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|-----------------------------|--------------------------------------|
| Type 1776 Voltage Dividers | Type MX Resistors |
| Type 1787 Resistor Networks | Type SR Resistors |
| Type 1789 Resistor Networks | Type T1794 Resistor Networks |
| Type CC Resistors | Type T912 and T914 Resistor Networks |
| Type CD Resistors | Type TF Resistors |
| Type CHR Resistors | Type TG Resistors |
| Type HVD Voltage Dividers | Type THV Voltage Dividers |
| Type MG Resistors | Type TK Resistors |
| Type MK Resistors | Type USF Resistors |
| Type MM Resistors | Type USG Resistors |
| Type MP Resistors | Type USVD Voltage Dividers |
| Type MS Resistors | Type VMN Resistor Networks |
| Type MV Resistors | |