

CERTIFICATE OF COMPLIANCE – (EU) 2019/1021 Persistent Organic Pollutants

Part Number Information:

SANNOHM SMD resistors
SANNOHM/Sanyo-OHM Through-Hole resistors

We declare to the best of our knowledge, that all products referenced above, as of the date of issuance of this declaration, comply with Persistent Organic Pollutant (EU POP) regulation (EU) 2019/1021 and last amended on March 13, 2024, including, but not limited to, all PFOA and PFOS restrictions listed in Annex I, Part A of the regulation.

Regulation (EU) 2019/1021 deals with the protection of the human health and the environment against these substances, a preferable early elimination of production or accordingly, the limitation to a minimum, regarding manufacturing, placing on the market and usage of these substances. 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. Additional information on the Persistent Organic Pollutant (EU POP) (EU) 2019/1021 regulation can be found here: <https://echa.europa.eu/pops-legislation>

S-P International is committed to ensuring continuing compliance with hazardous substances initiatives like RoHS, REACH and POPs. We continue to ensure our products stay up-to-date with all regulatory changes.



Arthur (A.J.) Baier
Director of Quality Control & Compliance

March 14, 2025

Date

CERTIFICATE OF COMPLIANCE – (EU) 2019/1021 Persistent Organic Pollutants

Part Number Information:

Sanyo-CAP SMD Ceramic Capacitors
Sanyo-CAP Through-Hole Ceramic Capacitors

We declare to the best of our knowledge, that all products referenced above, as of the date of issuance of this declaration, comply with Persistent Organic Pollutant (EU POP) regulation (EU) 2019/1021 and last amended on March 13, 2024, including, but not limited to, all PFOA and PFOS restrictions listed in Annex I, Part A of the regulation.

Regulation (EU) 2019/1021 deals with the protection of the human health and the environment against these substances, a preferable early elimination of production or accordingly, the limitation to a minimum, regarding manufacturing, placing on the market and usage of these substances. 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. Additional information on the Persistent Organic Pollutant (EU POP) (EU) 2019/1021 regulation can be found here: <https://echa.europa.eu/pops-legislation>

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