



**Statement of Conformance with POPs (Persistent Organic Pollutants)  
Regulation (EU) 2019/1021**

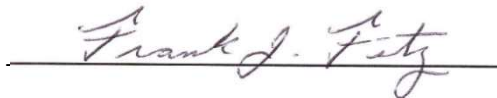
MAGNETICS, a Division of Spang & Company meets all requirements for Regulation (EC) No. 850/2004 for Persistent Organic Pollutants as recast in Regulation (EU) 2019/1021.

Magnetics supports the overall POPs objective of improving the protection of human health and the environment by excluding from Magnetics' products the prohibited and restricted substances shown in Annex I to Regulation (EU) 2019/1021.

We continue to follow the updates to the POPs regulation and ensure the conformity of our products.

Products supplied by Magnetics include ferrite cores, MPP, Kool M $\mu$ <sup>®</sup>, Kool M $\mu$ <sup>®</sup> MAX, Kool M $\mu$ <sup>®</sup> HF, Kool M $\mu$ <sup>®</sup> Ultra, High Flux, Edge, XFLUX<sup>®</sup> and 75 Material powder cores, Strip Wound toroidal cores, Strip Wound bobbin cores, and Specialty Strip Wound cores.

Signature

A handwritten signature in black ink that reads "Frank J. Fitz". The signature is written in a cursive style and is positioned above a horizontal line.

Date

8/17/2023

Frank J. Fitz  
Quality Assurance Manager  
Magnetics Division of Spang & Company