

## **REACH Declaration for Substances of Very High Concern**

This document relates to the REACH Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006. REACH is the Regulation for Registration, Evaluation, Authorization and Restriction of Chemicals. It entered into force on 1st June 2007 to streamline and improve the former legislative framework on chemicals of the European Union (EU). REACH places greater responsibility on industry to manage the risks that chemicals may pose to health and the environment.

Signal Transformer. has thoroughly reviewed the requirements of the REACH Directive, and the Guidance Documents released by the European Chemicals Agency to date on implementation of this regulation (<a href="https://echa.europa.eu/home">https://echa.europa.eu/home</a>).

As of the date of this document Signal Transformer, has no knowledge of the presence of any Substances of Very High Concern in a concentration above 0.1% (w/w) and substances as described in Annex XVII, §67 Annex XIV.

ISSUED: 19 November, 2024	
	For, and on behalf of Signal Transformer: Wellington Martinez
	Wellington Martínez Quality Manager

Candidate list Declared against: November 2024 (242)

Definitions:

<u>Article Supplier:</u> An article supplier is a company which produces, imports, or distributes articles and/or places them on the EU market <u>Article</u>: Article means an object which during production is given a special shape, surface or design which determines its function to a greater degree than does its chemical composition.



#### **ANNEX I**

# **Tab.1 List of products**

SERIES	SIGNAL P/N
SUPER HIGH EFFICIENCY TRANSFORMERS	SHE-XXXX
HIGH POWER INTERNATIONAL TRANSFORMERS	HPI-XXXX
MULTI-PURPOSE INTERNATIONAL TRANSFORMERS	MPI-XXXX-XXXX
MACHINE TOOL TRANSFORMERS	MTT-XXXX & DMTT-XXXX
TOROIDAL POWER TRANSFORMERS	STP-XXXX-XXXX
INTERNATIONAL TRANSFORMERS	M4L-XX-XXXX
SLT - LIGHTING TRANSFORMER	SLT-XXXX
ALL-4-ONE™ INTERNATIONAL TRANSFORMERS	A41-XXX-XXXX
ALL-4-ONE™ INTERNATIONAL TRIPLE OUTPUT TRANSFORMERS	A41-XXX-XXXX
CLASS 2 TRANSFORMERS	CL2-XXX-XXXX & CL2-XXXR-XXXX
TWO-4-ONE™ POWER TRANSFORMERS	241-XX-XXXX & DP241-XX-XXXX
TWO-4-ONE™ TRIPLE OUTPUT TRANSFORMERS	MT-X-XXXX & DMT-X-XXXX
ECOTRAN STANDARD SERIES TRANSFORMER	ECO-XXX-XXXX
ONE-4-ALL™ INTERNATIONAL TRANSFORMERS	14A-XXXR-XXXX
ONE-4-ALL™ TRIPLE OUTPUT TRANSFORMERS	14A-XXX-XXXX
FLATHEAD™ LOW PROFILE TRANSFORMERS	LP-XX-XXXX
LOW PROFILE TRIPLE OUTPUT TRANSFORMERS	MPL-XX-XXXX
INTERNATIONAL FLATHEAD™ LOW PROFILE TRANSFORMERS	IF-XX-XXXX
LOW PROFILE INTERNATIONAL TRANSFORMERS - ENCAPSULATED	XXX-XXXX-LPI
SPLIT/TRAN™, SPECIALTY PURPOSE & CLASS 2 TRANSFORMERS	ST-X-XXX & DST-X-XXXX
PRINTED CIRCUIT MOUNT POWER TRANSFORMERS	PC-XXX-XXXX & DPC-XXX-XXXX
PRINTED CIRCUIT MOUNT TRIPLE OUTPUT TRANSFORMERS	MPC-X-XXXX & DMPC-X-XXXX
STEP DOWN MULTI-TAPPED POWER ISOLATING TRANSFORMERS	XX-XXXX & DL-XX-XXXX
FILTER CHOKES - SINGLE AND DUAL WINDINGS	CH-XXXX & CL-XXX-XXXX
STEP-UP AND STEP-DOWN AUTO TRANSFORMERS	XXX-OF
THREE PHASE TRANSFORMERS	DU-XXXX & SU-XXXX
POWER ISOLATION TRANSFORMERS	DU-XXXX & SU-XXXX
HIGH CURRENT TOROIDAL INDUCTORS (HCTI)	HCTI-XXX-XXXX
HIGH CURRENT TOROIDAL CHOKES (HCTC) COMMON MODE	HCTC-XXX-XXXXX
WIRELESS CHARGING TRANSMISION COILS (WCC)	WTSC-XXXXX-XXXX & WTM-XXXX-XXXXX
Line SMD Common Mode Choke	SPDLXXXXXX-XX-XX
Inductor SMD	SCRXXXXX-XXX
FLYBACK CONVERTER/TRANSFORMER	B-XXXX & H-XXXX

### Disclaimer

Supplier certifies that it gathered the information it provides in this form concerning REACH restrictive and declarable substances using appropriate methods to ensure its accuracy and that such information is true and correct to the best of its knowledge and belief, as of the date that Supplier completes this form. Customer acknowledges that Supplier may have relied on information provided by others in completing this form, and that Supplier may not have independently verified such information. However, in situations where Supplier has not independently verified information provided by others, Supplier agrees that, at a minimum, its suppliers have provided certifications regarding their contributions to the part, and those certifications are at least as comprehensive as the certification in this paragraph.

#### Definitions:

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