

## **REACH Certificate of Compliance**

This is to certify that all the parts listed in Annex-1 below do not contain more than 0.1% of product weight for each of 240 substances which are announced by ECHA as "Substances of Very High Concern (SVHC)" and our parts are compliant to REACH ANNEXXVII.

## Note:

The products that marked (\*) in Annex-1 contain Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide( CAS#75980-60-8), now are listed as a Substance of Very High Concern (SVHC). In addition, the concentration value is less than 0.1%.

## **Coreworks Product Name: Inductors**

## Authorized signatory

Signature: Pambo Cuo

Name: Rambo Cao

Phone: +86 755 86239808

Position: Senior Supplier Quality Manager

Email: <a href="mailto:rambo.cao@flexcoreworks.com">rambo.cao@flexcoreworks.com</a>

Date: 2024-04-18

Address: 6F, Block A, Han's Innovation Building 9018 Beihuan Avenue, Hi-tech Park Nanshan District, Shenzhen China 518057.



Annex-1

REACH Compliance by Part Number	
Part Number	Description
RT -Series	Thin Film Chip Inductor
SM-F Series	Multilayer Chip Inductor
XM-Series*	Wire Wound Chip Inductor
XMM-Series*	Wire Wound Chip Inductor
LKI-Series	Multilayer Chip Bead
LKI-Series	Multilayer Chip Beads
SPO-Series	SMD Power Inductor
SPM-Series	Shielded SMD Power Inductor
FCG-Series	Multilayer Ferrite Chip Inductor
FCG-G Series	Multilayer Ferrite Chip Inductor
LWG-Series	Wire Wound Chip Inductor(Ferrite /Open Type)
FCP-Series	Wire Wound Type Power Inductor
XLPS-A-Series	Thin Film Chip Inductor (Auto grade)
XLPS-Series	Thin Film Chip Inductor (Commercial grade)
LMG-Series	Non-shielded, High Power, Wire Wound Power Inductor
XLPF-Series	Shielded SMD Power Inductor
XLPC-Series	Power Choke Power Inductor
SFW-Series	Non-shielded, High Power, Wire Wound Power Inductor