

June 2023

REACH Compliance Declaration

We, the Eurocircuits Group, hereby declare that the products we supply are fully compliant with the related requirements of the European Union Regulation EC 1907/2006.

The Eurocircuits Group, producer, and supplier of printed Circuit Boards, declares that within the meaning of the REACH regulations, we are a "Downstream user".

Provided that goods obtained from the Eurocircuits Group are used for normal purposes and in normal circumstances then we can state that they do not supply chemical products.

We declare that no products from the SVHC list (Candidate list of Substances of Very High Concern published in accordance with Article 59(10) of the REACH Regulation), nor mixtures of these products are present in the chemicals used by the Eurocircuits Group.

As a "Downstream user", the Eurocircuits Group is not obliged to register under the REACH regulations.

However, we are aware that we share responsibility for REACH compliance. Accordingly, we have informed and will continue to update our suppliers of the use we make of their products, so that they can include this knowledge in their chemical safety assessments (CSA).

We follow the risk management advice and the operational conditions of use described in the extended safety data sheet (eSDS) received from our suppliers, including the exposure to human or environment scenarios. And if relevant, forward the advice to actors further down the supply chain.



June 2023

TSCA: Certificate of Compliance

The Rules limit or prohibit the manufacture (including import), processing, and/or distribution in commerce (including within articles) of the following PBT chemicals:

- Decabromodiphenyl ether (DecaBDE) 1163-19-5
- Phenol, isopropylated phosphate (3:1) (PIP (3:1)) 68937-41-7 2,4,6-Tris(tert-butyl)phenol (2,4,6-TTBP) 732-26-3
- Hexachlorobutadiene (HCBD) 87-68-3
- Pentachlorothiophenol (PCTP) 133-49-3

The Eurocircuits Group certifies that it is compliant with the requirements of TSCA regarding the five (5) PBT chemicals listed above and that none of the abovementioned chemicals are intentionally used or added to our products.





June 2023

RoHS: Certificate of Compliance

This document certifies that all components and all homogeneous subcomponents manufactured by the Eurocircuits Group comply with the directive 2011/65/EC of the European Parliament and of the council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS Directive), amended by Directive (EU) 2015/863

According to supplier's information the Eurocircuits Group certifies the non-use of:

- Lead (Pb)
- Mercury (Hg) also known as quicksilver
- Cadmium (Cd)
- hexavalent Chromium (Cr VI)
- Polybrominated biphenyls (PBB)
- polybrominated diphenyl ethers (PBDE)
- Dibutyl phthalate (DBP)
- Benzyl butyl phthalate (BBP)
- Bis(2-ethylhexyl)phthalate (DEHP)
- Diisobutyl Phthalate (DIBP)

The Eurocircuits Group deem that our products are also compliant with the China RoHS (the Administration on the Control of the Pollution caused by Electronic Information Products).

The Eurocircuits Group certifies the non-use of:

- Ozone depleting substances (excluding HCFC) according to the Montreal Protocol
- Polychloro-napthalene
- Poly-vinyl chloride (PVC), its mixtures, its copolymers
- Halogenated organic compounds as PCB, PBE, polychloro-naphtalene, Deca-BDE



June 2023

POPs Regulation EU 2019/1021

POPs, Persistent organic pollutants, such as pesticides and some industry chemicals, which can be transported across international boundaries far from their sources and persist in the environment, bio accumulate through the food web and pose a risk to human health and the environment. The continuous release of POPs into the environment have been of serious concern to European Union since Regulation (EC) No 850/2004 of the European Parliament and of the Council on POPs entered into force in 2004. After being amended several times, the POPs regulation was cast into Regulation (EU) 2019/1021 of the European Parliament and of the Council in 2019.

The Eurocircuits Group, producer, and supplier of Printed Circuit Boards has been aware of the responsibilities for protecting the environment and human health. We have always tracked the update of prohibited substances and restricted substances listed in the POPs Regulation.

Based on the verified information, we announce, that to the best of our knowledge our products comply with the POPs Regulation and do not contain substances subject to prohibitions listed in Annex I to Regulation (EU) 2019/1021 and amended 2020/784/EU.

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





June 2023

Conflict Mineral

Based upon currently available information, we the Eurocircuits Group do not process any conflict minerals (Tin, Tantalum, Tungsten, or Gold) originated in the Democratic Republic of the Congo (DRC) or its adjoining countries.

Several large NGOs and brands consider cobalt and mica to be conflict minerals and have begun efforts to trace and manage their use throughout the global supply chain.

We confirm that to the best of our knowledge no officially designated conflict minerals (tin, tantalum, tungsten, and gold) or cobalt, mica, or lithium are present within any of our products or used in any of our manufacturing processes.





June 2023

Per- and Polyfluoroalkyl Substances (PFASs)

To the best of our knowledge, as of the date of this statement, the Eurocircuits Group products comply with all national and international legislation relating to Per- and Polyfluoroalkyl Substances (PFASs).

The Eurocircuits Group does not manufacture or sell any products in which PFASs are an intentionally added material ingredient.





June 2023

Polycyclic Aromatic Hydrocarbons (PAHs)

To the best of our knowledge, as of the date of this statement, the Eurocircuits Group products comply with all national and international legislation relating to Polycyclic Aromatic Hydrocarbons (PAHs).

The Eurocircuits Group does not manufacture or sell any products in which PAHs are an intentionally added material ingredient.

