

REACH Declaration

The **Registration, Evaluation, Authorization and Restriction of Chemical (REACH)** is a European Community Regulation (EC 1907/2006) that requires to European Union (EU) manufacturers and importers to determine if they must register/notify certain **Substances of VeryHigh Concern (SVHCs)** to **European Chemicals Agency (ECHA)** or communicate to customers if any SVHC or preparations is present in articles or preparations they manufacture or import into the EU.

Zennio Avance y Tecnología S.L. (hereafter referred to as Zennio) develops, manufactures and sells electrical and electronic products whose components are classified as articles and it has undertaken to support the aim of REACH in improving the protection of human health and the environment.

With respect to the REACH Regulation, Zennio offers the following information regarding its products:

Article 7 – Registration and Notification

Regarding Article 7(1) and 7(2) of the REACH Regulation, articles produced by Zennio do not contain neither substances intended to be released under normal or reasonably foreseeable conditions nor substances of Very High concern (SVHCs) that exceed 1 ton per year; hence **Zennio is not required to register or notify ECHA under Article 7(1) and 7(2).**

Article 33 – Communication of Substance Information

Article 33 requires a supplier to inform customers when an article contains a substance(s) on the SVHC Candidate List in excess of 0.1% w/w.

Zennio, through auditing supplier material composition declarations and internal material review, to the best of its knowledge, has determined, that, **except for the SVHCs identified in Annex 1**, no other SVHCs are present in Zennio articles, products or packaging material in a concentration above 0.1% w/w.

Substance Restrictions (Annex XVII) and Authorization List (Annex XIV)

Substances listed in Annex XVII and Annex XIV are restricted to be applied or require an authorization prior to use. Zennio has determined that neither restricted substances in Annex XVII nor substances subject to authorization in Annex XIV are included in Zennio products and packaging under none of the conditions of restriction specified; **hence, all our products are compliant with Annex XIV & XVII according to the REACH Regulation.**

Zennio regularly monitor and assess changes in the SVHC candidate list and keep close contact with its suppliers to ensure compliance with REACH Regulation.

The official Candidate List of SVHC for Authorization is posted on the ECHA website: <https://echa.europa.eu/candidate-list-table>

The official Substances Restricted (Annex XVII) List is posted on the ECHA website: <https://echa.europa.eu/substances-restricted-under-reach>

The official Authorization List (Annex XIV) is posted on the ECHA website: <https://echa.europa.eu/authorisation-list>



(Signature)

Juan Carlos Ciudad Láinez

CEO

Annex 1 – REACH Declaration for Zennio products

Zennio has identified articles within its products and packaging materials that may contain SVHC in excess of 0.1% weight by weight. Nevertheless, none of these substances may come into contact with people or be released into the environment during normal and foreseeable use of the product.

The substances are listed in the following table:

Substance of Very High Concern	EC number	CAS number	Article
1-Methyl-2-pyrrolidone (NMP)	212-828-1	872-50-4	IC Components, resistors
Diboron trioxide	215-125-8	1303-86-2	IC Components
Lead monoxide (lead oxide)	215-267-0	1317-36-8	IC Components
Lead titanium trioxide	235-038-9	12060-00-3	IC Components
Hexahydromethylphthalic anhydride	247-094-1	25550-51-0	IC Components
4,4'-isopropylidenediphenol	201-245-8	80-05-7	IC Components
Lead	231-100-4	7439-92-1	IC Components
2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	400-600-6	71868-10-5	IC Components
Disodium octaborate	231-541-0	12008-41-2	Connector and Terminal Blocks
6,6-di-tert-butyl-2,2'-methylenedi-p-cresol	204-327-1	119-47-1	Capacitors
2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	201-236-9	79-94-7	Capacitors
Cyclohexane-1,2-dicarboxylic anhydride	201-604-9	85-42-7	IC Components
Cadmium	231-152-8	7440-43-9	Terminal blocks
Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	249-616-3	29420-49-3	Common mode Choke
Melamine	203-615-4	108-78-1	Connector USB
Triphenyl phosphate	204-112-2	115-86-6	Plastic enclosure

Disclaimer. The information in the above REACH Declaration is based on Zennio's current knowledge at the time stated below. Zennio does not warrant that the declaration is error free and reserves the right to update and modify the above declaration when necessary or appropriate.

List updated date:

April 2025