

**Ref: EC No. 1907/2006 Registration, Evaluation and Authorization of Chemicals (REACH) –
Request for Information: SVHCs in articles in accordance with article 33.1**

In June 2023 the European Chemical Agency (ECHA) added 2 additional substances to the Candidate List of substances of very high concern for Authorization. Please find the ECHA link concerning the authentication of this list.

<https://echa.europa.eu/candidate-list-table>

Suppliers of articles containing any of these (now 235) Candidate List substances SVHCs over 0.1% w/w in the final article or at sub-component level* have communication obligations under Article 33.1 of REACH and this communication is intended to meet that obligation.

- This declaration is made acknowledging the 2015 re-definition of an article in accordance with the European Court of Justice ruling
- Certify that none of the articles (including sub-assemblies) provided contain more than 0.1% weight/weight, substances on the 'Candidate List'
- Declare that the articles (including sub-assemblies) listed below contain one or more of the substances on the 'Candidate List', at more than 0.1% weight/weight:

Ferroperm Piezoceramics A/S supply you with articles, subcomponents or subcomponents in articles containing >0.1% w/w CL substance as follows:

Part Number identification and/or subcomponent identification	Description	Candidate List Substance	EC Number	CAS Number	w/w%
Piezoceramic components	PZT	Lead titanium zirconium oxide	235-727-4	12626-81-2	95%
Piezoceramic components	Lead oxide	Lead monoxide (lead oxide)	215-267-0	1317-36-8	< 1%

Attached is the relevant safety communication concerning the SVHC in the article and information on safe handling for the article we supply you.

*acknowledging the Sept 2015 European Court of Justice (ECJ) ruling concerning the re-definition of an article."

Please contact me should you have any questions regarding the above.

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Communication of SVHC in article (article 33)

Information on safe handling

If the article is further processed, avoid generation of dust. Wear suitable dust masks and or adequate ventilation.

Used product or waste is not allowed to be disposed in the environment.