REACH / RoHS declaration

Kamstrup products comply with the following EU regulations on chemicals:

- RoHS (**R**estriction **O**f the Use of Certain **H**azardous **S**ubstances in Electrical and Electronic Equipment)
- REACH (**R**egistration, **E**valuation, **A**uthorisation and **R**estriction of **CH**emicals)

RoHS Directive 2011/65/EU 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, as amended by Commission Delegated Directive (EU) 2015/863 and Directive (EU) 2017/2102.

Under Regulation (EC) No 1907/2006 (REACH), if an article supplied by Kamstrup contains a Substance of Very High Concern (SVHC) listed on the REACH Candidate List in a concentration above 0.1% weight by weight (w/w), Kamstrup is legally obligated, under Article 33(1), to inform customers by providing sufficient information to allow the safe use of the article, including at minimum the name of the SVHC.

We adhere to the latest version of the REACH Candidate List, including all subsequent updates and amendments. This declaration is reviewed upon each update to the Candidate List and will be revised only if newly added SVHCs are present in Kamstrup products above the 0.1% (w/w) threshold.
SVHCs present in our products do not pose any risk when the products are used and disposed of as intended.

Based on the information currently available below is a list of Kamstrup products that are likely to contain articles with SVHCs in concentrations above 0.1% (w/w):

Product	Part/article of product	Contains
Thermal Energy Meter Multical® 300, 400, 600 & 800 series and ULTRAFLOW® series	Piezo Transducers	PZT[Note1] CAS no. 12626-81-2 EC no. 235-727-4
	Brass parts Meter housings and nuts	Pb[Note2] CAS No. 7439-92-1 EC No. 231-100-4
	Meter casing polycarbonate parts	PFBS[Note3] CAS No. 29420-49-3 EC No. 249-616-3
Water meter flowIQ® 2200, flowIQ® 3200 & flowIQ® 4200 series	Piezo Transducers (no drinking water contact guaranteed)	PZT[Note1] CAS no. 12626-81-2 EC no. 235-727-4
	Meter casing polycarbonate parts (no drinking water contact guaranteed)	PFBS[Note3] CAS No. 29420-49-3 EC No. 249-616-3
Electricity meter OMNIA® e-meter & OMNIPOWER®	Brass parts Plug pins and terminal clamps	Pb[Note2] CAS No. 7439-92-1 EC No. 231-100-4
	Meter casing polycarbonate parts	PFBS CAS No. 29420-49-3 EC No. 249-616-3
		UV-329[Note5] CAS No. 3147-75-9 EC No. 221-573-5
	Sealing	Siloxane[Note4] Combination of EC & CAS no#, see Note 4 below
Accessories	Brass Parts	Pb[Note2] CAS No. 7439-92-1 EC No. 231-100-4
	Pit antennas	UV-329[Note5] CAS No. 3147-75-9 EC No. 221-573-5

Note1: PZT (Lead zirconate titanate) is covered by RoHS Annex III exemption 7(c)-1.
Note2: Pb (Lead) in brass is covered by RoHS Annex III exemption 6(c).
Note3: PFBS (Potassium nonafluoro-1-butanesulfonate) flame retardant. Where present in the part the content is below 0,3% w/w.
Note 4: Siloxane: combination of (decamethylcyclopentasiloxane) CAS No. 541-02-6, EC No. 208-764-9 below 0,17% w/w, (dodecamethylcyclohexasiloxane) CAS No. 540-97-6, EC No. 208-762-8 below 0,2% w/w and (octamethylcyclotetrasiloxane) CAS No. 556-67-2, EC No. 209-136-7) below 0,17% w/w.
Note 5: UV-329 Octrizole (2-(2Hydroxy-5-tert-octylphenyl)benxotrazole) below 0.3%

Revision: January 2026