

RoHS / REACH Declaration of Conformity

Sontex products produced by:

Sontex SA, Rue de la Gare 27, CH-2605 Sonceboz, Switzerland

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 **C**hemicals)

RoHS:

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.

REACH:

Under Regulation (EC) No 1907/2006 (**REACH**), if an article supplied by Sontex 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), Sontex 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 Sontex 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 in the annex is a list of Sontex products that are likely to contain articles with SVHCs in concentrations above 0.1% (w/w).

For the full current SVHC list, refer to the European Chemicals Agency (ECHA) website: echa.europa.eu/candidate-list-table.

This declaration is valid until superseded by an updated version. For questions, use our Ticket System on our website at sontex.ch/en/service.

Place and Date: Sonceboz, 07 October 2026

Urs Tanner
Chief Quality Officer



Hanspeter Hadorn
CSR Manager



Annex

List of Sontex products that are likely to contain articles with SVHCs in concentrations above 0.1% (w/w):

Product	Part of product	Contains
Mechanical Compact Thermal Energy Meter		
Supercal 739	Brass parts: Flow sensor and nuts	Pb ^{1,2)} CAS No. 7439-92-1 EC No. 231-100-4
Superstatic Compact Thermal Energy Meter		
Superstatic 749	Brass parts: Flow sensor and nuts	Pb ^{1,2)} CAS No. 7439-92-1 EC No. 231-100-4
	Piezoelectric ceramic	PZT ³⁾ CAS no. 12626-81-2 EC no. 235-727-4
Superstatic 789	Brass part: Nuts	Pb ^{1,2)} CAS No. 7439-92-1 EC No. 231-100-4
	Piezoelectric ceramic	PZT ³⁾ CAS no. 12626-81-2 EC no. 235-727-4
Supercal Combined Thermal Energy Meter		
Supercal 5 S	Brass parts: Flow sensor (where applicable), oscillator and measuring head	Pb ^{1,2)} CAS No. 7439-92-1 EC No. 231-100-4
	Piezoelectric ceramic: Measuring head	PZT ³⁾ CAS no. 12626-81-2 EC no. 235-727-4
Supercal 5 U	Brass part: Tube	Pb ^{1,2)} CAS No. 7439-92-1 EC No. 231-100-4
	Ultrasonic transducer	PZT ³⁾ CAS no. 12626-81-2 EC no. 235-727-4

Mechanical Water Meter		
Modularis types: ETK/W-EAX, ETK/W-EA, ETK/W-VA, ETK/W-VAX, MTK/W-WX, MNK-WV, MNK- PV, RTK-HPM, RTK-SPM, RTK- OPM, RTK-PX, ETK/W-EAK, MTK/W-WK, Inline 500	Brass part: Flow sensor	Pb ²⁾ CAS No. 7439-92-1 EC No. 231-100-4
Electronic Mechanical Water Meter		
Superaqua 1	Brass parts: Flow sensor	Pb ^{1,2)} CAS No. 7439-92-1 EC No. 231-100-4
Ultrasonic Water Meter		
Superaqua 3	Brass part: Tube ⁴⁾	Pb ^{1,2)} CAS No. 7439-92-1 EC No. 231-100-4
Accessories		
Thermowells 5/5.2x35mm	Brass parts	Pb ²⁾ CAS No. 7439-92-1 EC No. 231-100-4

- 1) RoHS: Pb (Lead) in brass > 0.1% is covered by RoHS Annex III exemption 6(c)
- 2) REACH: Pb (Lead) in brass > 0.1%
- 3) PZT (Lead Zirconate Titanate) Pb (Lead) > 0.1% is covered by RoHS Annex III exemption 7(c)-I, Annex IV (14) Lead in single crystal piezoelectric materials for ultrasonic transducers and (15) Lead in solders for bonding to ultrasonic transducers
- 4) Leadfree versions available