

REACH SVHC-declaration

Manufacturer: Ensto Building Systems Finland Oy
Ensto Building Systems

Address: P.O.Box 77
Ensio Miettisenkatu 2
06101 PORVOO

We herewith declare that

to our best knowledge, Ensto-branded enclosed terminal noted on page 2, does contain $\geq 0.1\%$ of lead (Pb) as one ingredient in brass parts. The European Chemical Agency (ECHA) has included lead (Pb) in the Candidate List of Substances of Very High Concern (SVHC) within its Registration, Evaluation, Authorisation and Restriction of Chemicals regulation (REACH Regulation (EC) No. 1907/2006) on June 27th, 2018. When used correctly and in accordance with the instructions for use of the product, lead does not cause harm to human or environmental safety or health. Ensto is committed to developing high-performance solutions with less lead content as well as other harmful designated metals / to developing high-performance solutions with no lead nor other harmful metals.

SVHC Name	SVHC CAS #	Location of SVHC	Worst Case Concentration of SVHC
Lead, Pb	7439-92-1	Used in the conductive brass parts of the terminals	Max 4 % of the brass parts

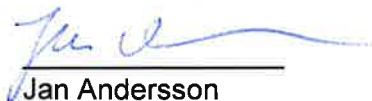
The products do not contain any other substances noted in the ECHA document Candidate List of Substances of Very High Concern for Authorization (SVHC-list). The list was updated on 17th Jjnuary 2023 and includes now 233 substances. The up-to-date list of candidates can be found at <https://echa.europa.eu/candidate-list-table>.

Background for the declaration:

Ensto is a down-stream user not manufacturing chemicals. We are working upon basis of the registrations made by our suppliers. Ensto does not intentionally add substances to the raw materials delivered by the suppliers.

**Place and date
Signature**

Porvoo 2023-05-15
Ensto Building Systems Finland Oy



Jan Andersson
Specialist Certification and Standards



PRODUCTS

Ensto article number	Product description	SVHC content	SCIP notification number, Ensto Building Systems Ab
TPM131308G001	Enclosed terminal Cubo T1, Cu 12 x 6 mm ²	Pb, max. 4% of brass parts	33c3e32f-e79b-45cb-a05b-5002de31e152

Place and date
Signature

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