

REACH Compliance Declaration

Version No. 01
Updated 27.8.2024

Bimetal thermometer with brass probe tube

(SKU 4511602, 4511606, 4511607, 4511846, 4511847, 4512572, 4512676, 4512582, 4512687)

We hereby certify that all the products produced by Suomen Lämpömittari Oy are fully compliant with the related requirements of European Union's REACH Regulation (EC) No 1907/2006 and its amendments. To the best of our knowledge and belief, the information provided in this Compliance Declaration is correct at its date of publication.

1. Registration obligations

Under the structure of the REACH Regulation, Suomen Lämpömittari Oy is a producer and EU importer of articles. The products/articles produced by Suomen Lämpömittari Oy do not contain any substances intended to be released. Accordingly, there are no registration requirements as stipulated by the Article 7 of Regulation (EC) No 1907/2006.

2. Substances of concern

The products produced or imported by Suomen Lämpömittari Oy do not contain any substances included in the Authorisation List of REACH (Annex XIV). The products are fully compliant with the substance restrictions detailed in Annex XVII of REACH.

The product Bimetal thermometer with brass probe tube (SKU 4511602, 4511606, 4511607, 4511846, 4511847, 4512572, 4512676, 4512582, 4512687) contains substance Lead (CAS 7439-92-1) included in the Candidate List of Substances of Very High Concern (SVHC) for Authorisation (Article 59(1)) in a concentration above 0.1 % (w/w). Suomen Lämpömittari Oy has submitted information on the product to European Chemicals Agency (ECHA) with SCIP Number 275f48c7-9630-4a1f-957d-b767ffd6b2e9.

As the REACH regulation is frequently updated, Suomen Lämpömittari Oy commits itself to review the updates, and following the major changes of the regulation, such as the addition of Substances of Very High Concern (SVHC) into Annex XIV, and the addition of restricted substances into Annex XVII, to revise and update this declaration accordingly. Suomen Lämpömittari Oy will inform about changes of substances of concern related to the product.

Helsinki 27.8.2024



Paula Nieppola-Kågström