

## Statement on EU REACH Provisions

This statement reflects a common understanding of the global semiconductor device manufacturers on the EU REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND THE COUNCIL of 18 December concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (EU REACH) as well as the SENTRON specific situation regarding EU REACH. It outlines the various obligations applicable to SENTRONs products and the requirements regarding articles. Specifically, EU REACH requires us:

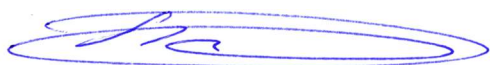
- To inform recipients if an article placed on the European market contains a Substance of Very High Concern (SVHC) in excess of 0,1% by weight. SVHCs are identified on the European Chemical Agency (ECHA) website;
- To notify ECHA if an article contains an SVHC in excess of 0,1% by weight and the total amount of the SVHC present in all articles produced or imported to the European market exceed one metric ton per year;
- To cease shipment of articles containing EU REACH Annex XVII Substances Subject to Authorization unless authorization has been obtained, and;
- To cease shipment of articles containing EU REACH Annex XVII substances when restrictions apply.

Having evaluated supplier certifications and material composition declarations, as well as SENTRON's specifications, SENTRON has, to the best of its knowledge and belief, determined that:

- SENTRON products do not contain the substances within the **209** entries currently on the SVHC Candidate List in excess of 0,1% by weight per article as published by ECHA with latest publication date **June 25, 2020**<sup>1</sup>;
- SENTRON products do not contain any of the substances above the maximum limits under the given application in Annex XVII of the EU REACH Regulation.

For further information, please contact us at [info@sentron.nl](mailto:info@sentron.nl)

Stefan Duizer



Manager QA/RA

September 01, 2020

<sup>1</sup> Specific press releases can be found at <https://echa.europa.eu/news-and-events/news-alerts/all-news>