

Supplier Certificate on Reportable Substances

Valid for the following products delivered by Sensirion:

- SHT1x Series
- SF1
- SHT7x Series

Referenced document(s) in terms of inquiry(s), specs, standard(s) or substance list(s):

REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)

Confirmation / Results:

According to the provisions under REACH, Sensirion AG as a manufacturer of products is regarded as Downstream User with production located outside EU. This implies that Sensirion products are not subject to registration by definition. All chemical substances contained in our products which may possibly be subject to registration, have to be registered exclusively by our suppliers.

To fulfil the customer request for product information referring to REACH regulations, we decided to pursue the implementation of REACH with our suppliers.

As a result we herewith can state that none of our products listed above contain any of the substances of the "candidate list" (Annex XIV of REACH) at a level > 0.1% (w/w).

Ref.: http://echa.europa.eu/chem_data/authorisation_process/candidate_list_table_en.asp

The information is based on information provided by our suppliers, published data and the documentation from the European Chemical Agency (ECHA). No attempt has been made to verify this information by third party analysis.

We are continuously observing the changes on candidate list and suppliers side that may cause implications for our products. Thus we will communicate any changes related to REACH regulations in a timely manner to all our customers of respective products.

Disclaimer:

All information in this declaration is given to the best of our present knowledge and belief. The information given doesn't imply giving a warranty within the meaning of the warranty law.

Staefa, 11 June 2010



Dr. Felix Mayer
Co-CEO, Sensirion AG



Andreas Kaatz
Quality Manager, Sensirion AG