

## REACH and RoHS – declaration of compliance at Troax AB

### REACH

In June 2007 the new European Regulation REACH (Registration, Evaluation, Authorization and Restriction of Chemicals) entered into force. REACH ensures a high level of health and environmental protection through the secure handling of chemicals. REACH also improve the exchange of information along the supply chain.

Troax AB is a downstream user in REACH. We are gathering and passing on to our suppliers the required information on the use of our products. All products Troax AB manufacture, import and supply are defined as "articles" in Article 3 of REACH regulation.

Importers and suppliers of articles are according to Article 33 of the REACH Regulation obliged to provide information about SVHC substances included in the REACH Candidate List if such substance is present in an article over 0.1% by weight. Delivered articles should furthermore comply with the restrictions laid down in REACH Annex XVII. Our products do not, according to our current data and information we have collected from our suppliers, contain SVHC substances from the Candidate List over 0.1% w/w, and neither substances restricted (in our type of products) by REACH Annex XVII. Based on currently available information our products comply with REACH and no further information is required.

The above information is provided in good faith and it's based on data considered accurate at the time of preparing this document. No warranty is expressed or implied regarding the completeness or accuracy of this data. As a manufacturer, we depend on the information we receive from our suppliers. We cannot be held liable for damages or costs resulting from the use of or reliance on such information.

### RoHS

RoHS (Restriction of the use of certain Hazardous Substances in Electrical and Electronic Equipment) ensures to reduce risks to human health and the environment by replace and limiting hazardous chemical substances in electrical and electronic equipment. RoHS also improve the possibility of profitable and sustainable recycling from waste from such equipment.

The products that Troax AB manufacture are mesh panels and accessories consisting of steel and powder coating comply with the RoHS Directive. Electrical switches used for Safe-Lock follow and other materials consisting of plastic as top cover, end plug, plastic handle and Polycarbonate (PS) do also comply with the RoHS Directive.

Communication in the distribution chain is important and we have contacted our suppliers in our role as users. Information provided by our suppliers confirms that the products we use follow the RoHS directive, which means that, at present, we can guarantee continued deliveries to you.