REACH Declaration Statement for Products, which are Articles

In accordance with the provisions of the Regulation EC 1907/2006 on Registration, Evaluation, Authorization (and Restriction) of Chemicals (REACH), this statement applies to all FCI products. A recipient of this Declaration can assume that the products received by recipient from Fluid Components International (FCI) are not excluded and meet the criteria of the certification below. A recipient can only pass through this certification to a downstream recipient for the same products. This certification is null and void if this requirement is not met.

As per Regulation EC 1907/2006, FCI is the producer or supplier of articles. These articles are objects that have a specific shape, surface or design which determines its function to a greater degree than its chemical composition. These articles do not have intended releases of substances during their normal use or under foreseeable conditions of use. These articles may:

1. contain small quantities of substances such as oils, waxes, lubricants from production
2. release substances during their normal and intended use as an unavoidable side-effect of the functioning of the article
3. have a release during the maintenance of the article meant to improve the product quality or safety or
4. have a release due to an unintended use, use beyond normal limits, accident or failure.

All of these examples of releases are unintentional and thus exempt as per the applicable definitions and guidance documents for Regulation EC 1907/2006.

FCI declares that our products are exempt from registration or pre-registration obligations required in Regulation EC 1907/2006. Preparations or Articles with Intended Releases produced or supplied by FCI are specifically excluded from this Declaration Statement. Since conditions of use are outside FCI’s control, FCI makes no warranties, express or implied, and assumes no liability related to any use of this information.

FCI Products Included in this Certification:
All Instrumentation products and product families (meters, sensors and flow conditioners and associated systems containing these components)