

EC Declaration of conformity

The undersigned, representing the following:

Manufacturer: Georg Fischer Signet LLC
3401 Aerojet Ave.
El Monte, CA 91731

Manufacturing site(s): Same as above

herewith declares that the product: **159 001 a GF Signet 3-2850-X-YD Conductivity/Resistivity Sensor Electronics and Integral Systems** is in conformity with the provisions of the Electromagnetic Compatibility Directive (**EMC 2014/30/EU**) when installed in accordance with the installation instructions contained in the product documentation. Tests, according to the standards listed below, were performed as a system with a Georg Fischer Signet configuration.

Where a may be 398-402, 818-833
Where X may be 51, 52, 61, 62, or 63; Y may be 39V-42V inclusive; D is optional

Standard(s) to which the product conforms:

EN61326:2006
EN61000-6-2:2005

Manufactured under ISO 9001 for Quality and ISO 14001 for Environmental Management and OHSAS 18001 for Occupational Health and Safety

Description of the product:

159 001 a (3-2850-X-YD) is a low voltage operated sensor electronics to be used with Conductivity Electrodes for measurements in liquids. They can be used as stand-alone 4-20mA current loop transmitters or as front end measuring circuits for Georg Fischer Signet 3-8900 Multiparameter instruments.

This declaration of conformity is valid for the above-mentioned products manufactured from batch 2015/010 on and later.

Signature



Name: Steve Wells, PhD
Position: Engineering Manager
Date: 2015/10/09