

EU Declaration of Conformity

Expro Meters, Inc
50 Barnes Park North
Wallingford, Connecticut 06492 USA

do herewith declare that the **ActiveSONAR™ QEX1000 Flow Metering System**

with model numbers QEX1000x-x-Ay Flow Metering System

 comprised of FT1000-x-x-x-x-x-x-Ay Flow Transmitter Assy
 JB1000-x-x-x-x-x-x-Ay Junction Box Assy
 TA1000-x-x-x-x-x-x-x-Ay Transducer Assy (qty 2)
 MA1000-x-x-x-x-x-x-Ay Mounting Clamp Assy
 DOC1000-ABY-x-x-Ay Documentation Pkg
 FTB1000-x-x-x-x-Ay Flow Transmitter Bracket
 INK1000-x-x-x-x-Ay Installation Kit

 and optional CAK1000-x-x-x-x-x-x-Ay Cover Assy Kit

*(where x represents 1 or more alphanumeric characters
and y represents 0 or more alphanumeric characters)*

is in conformity with the provisions of the following EU Directives when installed in accordance with the installation instructions and with the Ex Safety Instructions (ECD00022 or ECD00062) provided with the QEX1000 Flow Metering System:

2014/30/EU Electromagnetic Compatibility (EMC) Directive
 [QEX1000 is categorized as Group 1, Class A ISM equipment.]

2014/34/EU Equipment and Protective Systems Intended for Use in Potentially
 Explosive Atmospheres (ATEX) Directive

and that the standards referenced below have been applied:

EN 55011:2009 Industrial, Scientific, and Medical (ISM) Radio-Frequency
+ A1:2010 Equipment – Electromagnetic Disturbance Characteristics – Limits
 and Methods of Measurement (CISPR 11:2003)

EN 61326-1:2013 Electrical Equipment for Measurement, Control and Laboratory
 Use – EMC Requirements – Part 1: General Requirements

EN 61326-2-3:2013 Electrical Equipment for Measurement, Control and Laboratory
 Use – EMC Requirements – Part 2-3: ... Transducers ...

