GE Infrastructure Sensing

DECLARATION OF CONFORMITY

We.

Panametrics Limited Shannon Industrial Estate Shannon, County Clare Ireland

declare under our sole responsibility that the

O2X1 Oxugen Transmitter

to which this declaration relates, are in conformity with the following standards:

- EN 50014:1997+A1+A2:1999
- EN 50020:1994
- EN50284:1999
- II 1 G EEx ia IIC T4; BAS01ATEX1094 X Baseefa (2001) Ltd/EECS, Buxton, SK17 9JN, UK
- EN 50104:1998
 Deviation from Standard: unit not tested from -10°C to 0°C
- EN 61326:1998, Class A, Annex A, Continuous Unmonitored Operation (For EN 61000-4-3, the O2X1 meets performance Criteria A, and in a limited number of frequencies, performance Criteria B per EN 61326.)
- EN 60529:1991+A1:2000 IP66

following the provisions of the 89/336/EEC EMC Directive and the 94/9/EC ATEX Directive.

The units listed above and any ancillary sample handling systems supplied with them do not bear CE marking for the Pressure Equipment Directive, as they are supplied in accordance with Article 3, Section 3 (sound engineering practices and codes of good workmanship) of the Pressure Equipment Directive 97/23/EC for DN<25.

Shannon - July 1, 2003

Mr. James Gibson GENERAL MANAGER







