

Declaration of conformity

We Manufacturer/Representative

[DIVIZE b.v.](#)

Boezemweg 23e
2641KG PIJNACKER
The Netherlands

Declare under our sole responsibility, that the product

Oxygen analyser

[A4009T](#)

To which this declaration relates, is in conformity with:

EN55016-2-1:2009	Specification for radio disturbance and immunity measuring apparatus and methods Part 2-1: Methods of measurement of disturbances and immunity – Conducted disturbance measurements (CISPR 16-2:2008)
EN55022:2006+ A1:2007	Information technology equipment – Radio disturbance characteristics –Limits and methods of measurement (CISPR 22:2005 MOD)
EN55016-2-3:2007	Specification for radio disturbance and immunity measuring apparatus and methods – Part 2-3: Methods of measurement of disturbances and immunity – Radiated disturbance measurements (CISPR 16-2-3:2003)
EN50104:2002+ A1:2004	Electrical apparatus for the detection and measurement of oxygen - Performance requirements and test methods
EN61000-4-2:1995+ A1:1998 +A2:2001	Electromagnetic compatibility. Part 4: testing and measurement techniques. Section 2: electrostatic discharge requirements.
EN61000-4-3:2006+ A1:2008	Electromagnetic compatibility. Part 4: testing and measurement techniques. Section 3: radiated electromagnetic field requirements.
EN61000-4-4:2004	Electromagnetic compatibility. Part 4: testing and measurement techniques. Section 4: electrical fast transient/burst immunity test.
EN61000-4-5:2007	Electromagnetic compatibility. Part 4: testing and measurement techniques. Section 5: surge immunity test.
EN61000-4-6:2009	Electromagnetic compatibility. Part 4: testing and measurement techniques. Section 6: immunity to conducted disturbances, induced by radio frequency fields.
EN61000-4-11:1994+ A1:2001	Electromagnetic compatibility. Part 4: testing and measurement techniques. Section 11: immunity to voltage dips and interruptions.

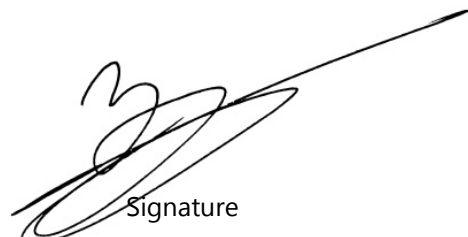
As stated in report: BD_9212009

Provisions: N.A.

In accordance with EMC directive 2004/108/EC

Manufacturer/Representative:

Name: ing J. Esvelt
Function: Engineering manager
Date: September 24, 2012



Signature