EC DECLARATION OF CONFORMITY

We Yokogawa Electric Corporation
2-9-32 Nakacho, Musashino-shi, Tokyo, 180-8750 Japan

Our authorized representative in Europe
Yokogawa Europe B.V.
Euroweg 2, 3825 HD Amersfoort,
P.O. Box 163, 3800 AD Amersfoort,
The Netherlands

declare under our sole responsibility that the product

OX400 Low Concentration Zirconia Oxygen Analyzer
(See Appendix for the detailed type designation)

to which this declaration relates is in conformity with the following standards or
other normative documents:

EN 61326-1: 2006 Class A, Table 2 (For use in industrial locations)
Electrical equipment for measurement, control and laboratory use – EMC requirements-
Part 1: General requirements

EN 61326-2-3: 2006
Electrical equipment for measurement, control and laboratory use – EMC requirements -
Part 2-3: Particular requirements – Test configurations, operational conditions and performance
criteria for transducers with integrated or remote signal conditioning

Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)

EN 61000-3-3: 2008
Limitation of voltage fluctuation and flicker in low-voltage supply systems for equipment
with rated current ≤ 16 A

following the provisions of EMC directive 2004/108/EC.

Subject products are manufactured and tested according to appropriate quality
control procedures.

Tokyo, 30 June, 2011

Signature:

Masahiko Takahashi
General Manager
Development & Engineering Dept.
Analytical Products Business Headquarters
Yokogawa Electric Corporation

Yokogawa Electric Corporation
### Appendix

#### Type Designation of OX400

<table>
<thead>
<tr>
<th>Model</th>
<th>Suffix Code</th>
<th>Option Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>OX400</td>
<td></td>
<td></td>
<td><strong>Low Concentration Zirconia Oxygen Analyzer</strong></td>
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</tbody>
</table>

- **Power Supply**
  - `-5` 100 - 120VAC
  - `-3` 220 - 240VAC / 200 - 240VAC

- **Sampling method**
  - `-P` Pump
  - `-A` Aspirator
  - `-N` None

- **Line connection**
  - `R` Rc 1/4
  - `T` 1/4 NPT

- **User’s manual**
  - `-J` Japanese
  - `-E` English

- **Power cable**
  - `-D` UL/CSA Cable
  - `-F` VDE Cable
  - `-H` GB Cable
  - `-M` PSE Cable
  - `-Q` BS Cable
  - `-R` SAA Cable

- **Option**
  - `/P` Panel Mounting
  - `/MS` Multi Selector Function
  - `/F` Activated Carbon Filter
  - `/A` Activated Carbon Filter

**Note:** The conformity of all types listed here is declared according to the Technical Documentation (No. EEN268-A00 Rev.2)