

DECLARATION OF CONFORMITY

We,

Copley Controls, a division of Analogic Corporation
20 Dan Road
Canton, Massachusetts, 02021 USA

declare under our sole responsibility that the products:

**Xenus R-Series Panel AC Models
R10-230-18, R10-230-36, R10-230-40, R10-230-18-S, R10-230-36-S,
R10-230-40-S, R10-230-18-R, R10-230-36-R, R10-230-40-R
and Xenus Filter Model R10-FA-01**

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

In accordance with EC Directive 2004/108/EC (EMC Directive)

- | | |
|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| EN 55011: 2007 | CISPR 11:2003/A2:2006
Industrial, Scientific, and Medical (ISM) Radio Frequency
Equipment – Electromagnetic Disturbance Characteristics –
Limits and Methods of Measurement
Group 1, Class A |
| EN 61000-6-1: 2007 | Electromagnetic Compatibility (EMC) – Part 6-1: Generic
Standards – Immunity for residential, Commercial and Light-
industrial Environments |

In accordance with EC Directive 2006/95/EC (Low Voltage Directive)

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|------------------|---------------------------------------------------------------------------------------------|
| IEC 61010-1:2001 | Safety Requirements for Electrical Equipment for
Measurement, Control and Laboratory Use |
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Underwriters Laboratory Standards

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|---------------------------------------|--------------------------------------------|
| UL 508C, 3 rd Ed.:
2008 | UL Standard for Power Conversion Equipment |
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Canton, Massachusetts
June 28, 2010


Peter Trainor
Director of Quality
Analogic Corporation