

## DECLARATION OF CONFORMITY

According to ISO/IEC 17050-1:2010

**Manufacturer's Name:** Crystal Engineering Corporation  
An AMETEK Inc. company

**Manufacturer's Address:** 708 Fiero Lane, Suite 9  
San Luis Obispo, CA 93401 USA

*Declares under sole responsibility that the product as originally delivered*

**Product Name:** Reference Recorder  
**Model Number:** nVision Series

Complies with the essential requirements of the following applicable European Directives, and carries the CE marking accordingly:

EMC Directive 2004/108/EC

<b>Standard</b> EN 55011:2006/ 55011:2007; +A2: 2007 (CISPR 11:2003)  EN 61326: 2006	<b>EHSR</b> EN 55011:2009/A1:2010/CISPR 11:2009/A1:2010 harmonized standard has been compared to the standard used for certification purposes and no changes in the "state of the art" apply to the equipment. (1) Harmonized
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And conforms with the following product standards:

<i>Standard</i>	<i>Description</i>	<i>Class</i>	<i>Status</i>	<i>EHSR</i>
<b>Pressure Modules (PM)</b>				
EN 55011:2006 (CISPR 11)	Radiated Emissions	Class B	Pass	See (1)
EN 61326-1:2006 (EN 61000-4-2)	Electrostatic Discharge	Criteria A	Pass (2)	Harmonized
EN 61326-1:2006 (EN 61000-4-3)	Radiated Immunity	Criteria A	Pass	Harmonized
<b>Current &amp; Voltage Module (MA20)</b>				
EN 55011:2006 (CISPR 11)	Radiated Emissions	Class B	Pass	See (1)
EN 61326-1:2006 (EN 61000-4-2)	Electrostatic Discharge	Criteria A	Pass	Harmonized
EN 61326-1:2006 (EN 61000-4-3)	Radiated Immunity	Criteria A	Pass	Harmonized
<b>Temperature Module (RTD100)</b>				
EN 55011:2006 (CISPR 11)	Radiated Emissions	Class B	Pass	See (1)
EN 61326-1:2006 (EN 61000-4-2)	Electrostatic Discharge	Criteria A	Pass (3)	Harmonized
EN 61326-1:2006 (EN 61000-4-3)	Radiated Immunity	Criteria A	Pass	Harmonized
<b>Barometric Reference Module</b>				
EN 55011:2006 (CISPR 11)	Radiated Emissions	Class B	Pass	See (1)
EN 61326-1:2006 (EN 61000-4-2)	Electrostatic Discharge	Criteria A	Pass	Harmonized
EN 61326-1:2006 (EN 61000-4-3)	Radiated Immunity	Criteria A	Pass	Harmonized
(2) Pressure changed value and/or unit reset when ESD was applied to the PM module.				
(3) Temperature changed value when ESD was applied to RTD100 module.				

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all essential requirements of the Directives

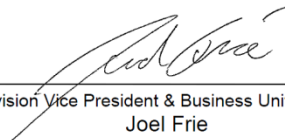
USA Signatory:



Division Vice President & Crystal Business Manager  
David K Porter, P.E.

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