EU Declaration of Conformity

Identification of the product:	**PowerMonitor 5000 Meters**

Name and address of the manufacturer:	*Name and address of the authorised representative:*
Rockwell Automation, Inc.	**Rockwell Automation B.V.**
1201 South 2nd Street	**Rivium Promenade 160**
Milwaukee, WI 53204	**2909 LM Capelle aan den Ijssel**
U.S.A.	**The Netherlands**

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration:	**Allen-Bradley 1426 Series**
	(reference the attached list of catalogue numbers)

The object of the declaration described above is in conformity with the relevant EU harmonisation legislation:

2006/95/EC	*Low Voltage Directive*	*(LVD)*
2004/108/EC	*EMC Directive*	*(EMC)*

References to the relevant harmonised standards used or references to the specifications in relation to which conformity is declared:

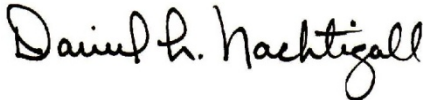|	
EN 61010-1:2010	*Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 1: General requirements*
EN 61326-1:2006	*Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements*

<u>*Additional information:*</u>

Year of CE Marking (LVD):	*2012*

Signed for and on behalf of the above named manufacturer:

Place and date of issue:	*Milwaukee, WI USA*	*14-Apr-2014*
Name, function:	*Daniel L. Nachtigall, Technical Leader – Product Certification Engineering*	
Signature:		

Catalogue number	Series [1]	Description
1426-M5E		PowerMonitor 5000 basic module
1426-M5E-CNT		PowerMonitor 5000 basic module with ControlNet
1426-M5E-DNT		PowerMonitor 5000 basic module with DeviceNet
1426-M6E		PowerMonitor 5000 power quality meter
1426-M6E-CNT		PowerMonitor 5000 power quality meter with ControlNet
1426-M6E-DNT		PowerMonitor 5000 power quality meter with DeviceNet
1426-M8E		PowerMonitor 5000 power quality meter
1426-M8E-CNT		PowerMonitor 5000 power quality meter with ControlNet
1426-M8E-DNT		PowerMonitor 5000 power quality meter with DeviceNet

1) *If no series number is given, then all series are covered*