

EU Declaration of Conformity

Product: PowerMonitor 1000 Meters

Name and address of the manufacturer: Name and address of the authorised representative:

Rockwell Automation, Inc.

Rockwell Automation B.V.

Rivium Promenade 160

Milwaukee, WI 53204

Rockwell Automation B.V.

Rivium Promenade 160

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 1408 Series

(reference the attached list of catalogue numbers)

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

2014/35/EULow Voltage Directive(LVD)2014/30/EUEMC Directive(EMC)2011/65/EURoHS Directive(RoHS)

References to the relevant harmonised standards used or references to the other technical 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 61010-2-030:2010 Safety requirements for electrical equipment for measurement, control and

laboratory use - Part 2-030: Particular requirements for testing and

measuring circuits

EN 61326-1:2013 Electrical equipment for measurement, control and laboratory use – EMC

Requirements – Part 1: General requirements

EN 50581:2012 Technical documentation for the assessment of electrical and electronic

products with respect to the restriction of hazardous substances

Signed for and on behalf of the above named manufacturer:

Place and date of issue: Milwaukee, WI USA 27-Jun2017

Name, function: Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering

Dain Ph. Nachtigall

Signature:

Document Control Number: PEM-0007-E-EN



Catalogue number	Series 1	Description
1408-EM3A-485	A or B	Energy, demand, and power monitor with serial communication
1408-EM3A-ENT	A or B	Energy, demand, and power monitor with Ethernet communication
1408-BC3A-ENT	В	Basic consumption monitor with Ethernet communication
1408-BC3A-485	В	Basic consumption monitor with serial communication
1408-TS3A-ENT	В	Basic consumption and trouble-shooting monitor with Ethernet communication
1408-TS3A-485	В	Basic consumption and trouble-shooting monitor with serial communication

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