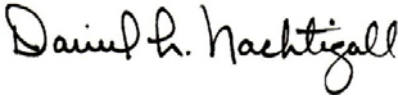


EU Declaration of Conformity

<i>Product:</i>	PowerMonitor 500 Power Meters	
<i>Name and address of the manufacturer:</i>	<i>Name and address of the authorised representative:</i>	
Rockwell Automation, Inc. 1201 South 2nd Street Milwaukee, WI 53204 U.S.A.	Rockwell Automation B.V. Rivium Promenade 160 2909 LM Capelle aan den IJssel The Netherlands	
<i>This declaration of conformity is issued under the sole responsibility of the manufacturer.</i>		
<i>Object of the declaration:</i>	Allen-Bradley 1420 Series <i>(reference the attached list of catalogue numbers)</i>	
<i>The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:</i>		
2006/95/EC	Low Voltage Directive	(LVD)
2004/108/EC	EMC Directive	(EMC)
<i>References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:</i>		
EN 61010-1:2010	Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 1: General Requirements	
EN 61000-6-3:2007 + A1:2011	Electromagnetic compatibility (EMC) – Part 6-3: Generic Standards – Emission standard for residential, commercial and light-industrial environments	
EN 61000-6-2:2005	Electromagnetic compatibility (EMC) – Part 6-2: Generic Standards – Immunity for industrial environments	
<i>Additional information:</i>		
<i>Year of CE Marking (LVD):</i>	2012	
<i>Signed for and on behalf of the above named manufacturer:</i>		
<i>Place and date of issue:</i>	Milwaukee, WI USA	13-Apr-2015
<i>Name, function:</i>	Daniel L. Nachtigall, Technical Leader – Product Certification Engineering	
<i>Signature:</i>		

<i>Catalogue number</i>	<i>Series ¹</i>	<i>Description</i>
1420-V1		<i>Power meter, 240VAC L-L, 120VAC L-N/208VAC L-L</i>
1420-V1P		<i>Power meter, 240VAC L-L, 120VAC L-N/208VAC L-L + digital output</i>
1420-V1A		<i>Power meter, 240VAC L-L, 120VAC L-N/208VAC L-L + analogue output</i>
1420-V1-ENT		<i>Power meter, 240VAC L-L, 120VAC L-N/208VAC L-L + EtherNet/IP</i>
1420-V1-485		<i>Power meter, 240VAC L-L, 120VAC L-N/208VAC L-L + DH-485</i>
1420-V1P-ENT		<i>Power meter, 240VAC L-L, 120VAC L-N/208VAC L-L + digital output + EtherNet/IP</i>
1420-V1P-485		<i>Power meter, 240VAC L-L, 120VAC L-N/208VAC L-L + digital output + DH-485</i>
1420-V1A-ENT		<i>Power meter, 240VAC L-L, 120VAC L-N/208VAC L-L + analogue output + EtherNet/IP</i>
1420-V1A-485		<i>Power meter, 240VAC L-L, 120VAC L-N/208VAC L-L + analogue output + DH-485</i>
1420-V2		<i>Power meter, 400VAC L-N, 690VAC L-L</i>
1420-V2P		<i>Power meter, 400VAC L-N, 690VAC L-L + digital output</i>
1420-V2A		<i>Power meter, 400VAC L-N, 690VAC L-L + analogue output</i>
1420-V2-ENT		<i>Power meter, 400VAC L-N, 690VAC L-L + EtherNet/IP</i>
1420-V2-485		<i>Power meter, 400VAC L-N, 690VAC L-L + DH-485</i>
1420-V2P-ENT		<i>Power meter, 400VAC L-N, 690VAC L-L + digital output + EtherNet/IP</i>
1420-V2P-485		<i>Power meter, 400VAC L-N, 690VAC L-L + digital output + DH-485</i>
1420-V2A-ENT		<i>Power meter, 400VAC L-N, 690VAC L-L + analogue output + EtherNet/IP</i>
1420-V2A-485		<i>Power meter, 400VAC L-N, 690VAC L-L + analogue output + DH-485</i>

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