

EU Declaration of Conformity

<i>Product:</i>	<i>Analogue Signal Conditioners</i>	
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<i>Name and address of the manufacturer:</i> Rockwell Automation Inc. <i>1201 South 2nd Street</i> <i>Milwaukee, WI 53204</i> <i>U.S.A.</i>	<i>Name and address of the authorised representative:</i> Rockwell Automation B.V. <i>Rivium Promenade 160</i> <i>2909 LM Capelle aan den IJssel</i> <i>The Netherlands</i>
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This declaration of conformity is issued under the sole responsibility of the manufacturer.

<i>Object of the declaration:</i>	Allen-Bradley 931A, 931N, and 931S Series <i>(reference the attached list of catalogue numbers)</i>	
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The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

<i>2014/30/EU</i>	<i>EMC Directive</i>	<i>(EMC)</i>
<i>2014/34/EU</i>	<i>ATEX Directive</i>	<i>(ATEX)</i>
<i>2011/65/EU</i>	<i>RoHS Directive</i>	<i>(RoHS)</i>

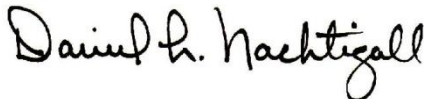
References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

<i>EN 60079-0:2012 + A11:2013</i>	<i>Explosive atmospheres – Part 0: Equipment – General requirements</i>	
<i>EN 60079-15:2010</i>	<i>Explosive atmospheres – Part 15: Equipment protection by type of protection "n"</i>	
<i>EN 50581:2012</i>	<i>Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances</i>	

Additional information:

<i>ATEX Markings:</i>	<i>II 3 G Ex nA IIC T4 Gc</i>	
<i>Ex Certificate:</i>	<i>Type Examination Certificate No. DEKRA 18ATEX0083 X issued by DEKRA Certification B.V., Arnhem, The Netherlands</i> <i>Type Examination Certificate No. DEMKO 19ATEX2180 X issued by UL International Demko A/S, Denmark</i>	

Signed for and on behalf of the above named manufacturer:

<i>Place and date of issue:</i>	<i>Milwaukee, WI USA</i>	<i>28-Jun-2019</i>
<i>Name, function:</i>	<i>Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering</i>	
<i>Signature:</i>		

Catalogue number	Series ¹	Description	Directive ²		
			EMC	ATEX	RoHS
DEKRA 18ATEX0083 X					
931A-FM1		Power Connector Unit	N/R	Yes	Yes
931N-A221		Isolated Converter	Yes	Yes	Yes
931N-A222		Isolated Repeater / Splitter	Yes	Yes	Yes
931N-C121		Analogue Signal Converter	Yes	Yes	Yes
931N-C122		Isolated Repeater / Splitter	Yes	Yes	Yes
931N-C141		Loop Powered Isolator	Yes	Yes	Yes
931N-C144		Loop Powered Isolator	Yes	Yes	Yes
931N-C161		2-Wire Transmitter Isolator	Yes	Yes	Yes
931N-C164		2-Wire Transmitter Isolator	Yes	Yes	Yes
931N-N161		Temperature Converter / Isolated TEMP-LOOP	Yes	Yes	Yes
931N-R221		Temperature Converter / Isolated Pt100 SUP	Yes	Yes	Yes
931N-R161		Temp. Converter / non-Isolated Pt100 LOOP	Yes	Yes	Yes
931N-T221		Temperature Converter/Isolated TC SUP	Yes	Yes	Yes
931N-U221		Isolated Universal / Converter	Yes	Yes	Yes
931N-X221		Isolated Converter	Yes	Yes	Yes
931N-X422		Isolated Converter / Splitter	Yes	Yes	Yes
DEMKO 19 ATEX 2180X					
931S-P491		Programmable Signal Converter	Yes	Yes	Yes

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

2) Yes = Product is certified to this directive.

N/R = This directive is not required for this product.