


EU Declaration of Conformity

<i>Product:</i>	Micro800 Programmable Controller Family	
<i>Name and address of the manufacturer:</i>	Rockwell Automation Inc. 1201 South 2nd Street Milwaukee, WI 53204 U.S.A.	<i>Name and address of the authorised representative:</i> Rockwell Automation NV Pegasus Park De Kleetlaan 12A 1831 Diegem Belgium
<i>This declaration of conformity is issued under the sole responsibility of the manufacturer.</i>		
<i>Object of the declaration:</i>	Allen-Bradley 2080 Accessories (reference the attached list of catalogue numbers)	
<i>The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:</i>		
2014/35/EU	Low Voltage Directive	(LVD)
2014/30/EU	EMC Directive	(EMC)
2011/65/EU	RoHS Directive	(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 61131-2:2007	Programmable controllers – Part 2: Equipment requirements and tests (Clause 8: Zone A/B EMC and Clause 11: LVD)	
EN 61326-1:2013	Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 1: General requirements	
EN 61000-6-4:2007 + A1:2011	Electromagnetic compatibility (EMC) – Part 6-4: Generic standards – Emission standard for industrial environments	
EN 61000-6-2:2005	Electromagnetic Compatibility (EMC) – Part 6-2: Generic standards – Immunity for industrial environments	
EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
<i>Signed for and on behalf of the above named manufacturer:</i>		
<i>Place and date of issue:</i>	Singapore, 01-Jun-2021	
<i>Name, function:</i>	Wendy Nya, Product Compliance Engineering	
<i>Signature:</i>		

Catalogue number ¹	Series ²	Description	Directive ³		
			EMC	LVD	RoHS
2080-PS120-240VAC		Micro800 Programmable Controller External AC Power Supply	Yes	Yes	Yes
2080-IF2		Micro800 Non-isolated Unipolar Analogue Input Plug-in Module	Yes	N/R	Yes
2080-IF4		Micro 800 Non-isolated Unipolar Analogue Input Plug-in Module	Yes	N/R	Yes
2080-OF2		Micro800 Non-isolated Unipolar Analogue Output Plug-in Module	Yes	N/R	Yes
2080-MEMBAK-RTC		Micro800 Memory Backup and High Accuracy RTC Plug-In Module	Yes	N/R	Yes
2080-MEMBAK-RTC2		Micro800 Memory Backup and High Accuracy RTC Plug-In Module	Yes	N/R	Yes
2080-SERIALISOL		Micro800 RS232/485 Isolated Serial Port Plug-in Module	Yes	N/R	Yes
2080-TRIMPOT6		Micro800 6-Channel Trimpot Analogue Input Plug-In Module	Yes	N/R	Yes
2080-TC2		Micro800 Non-isolated Thermocouple Plug-In Module	Yes	N/R	Yes
2080-RTD2		Micro800 Non-isolated RTD Plug-In Module	Yes	N/R	Yes
2080-IQ4		Micro800 12/24VDC, 4 Points, Sink, IEC3, Digital Input Plug-In Module	Yes	N/R	Yes
2080-OB4		Micro800 12/24VDC, 4 Points, Source Digital Output Plug-In Module	Yes	N/R	Yes
2080-OV4		Micro800 12/24VDC, 4 Points, Sink Digital Output Plug-In Module	Yes	N/R	Yes
2080-IQ4OB4		Micro800 12/24VDC, 4 Sink Inputs, IEC3, 4 Source Outputs, Digital Input and Output Plug-In Module	Yes	N/R	Yes
2080-IQ4OV4		Micro800 12/24VDC, 4 Sink Inputs, IEC3, 4 Sink Outputs, Digital Input and Output Plug-In Module	Yes	N/R	Yes
2080-OW4I		Micro800 2A, Individually Isolated Relay Output Plug-In Module	Yes	Yes	Yes
2080-MOT-HSC		Micro800 High Speed Counter Plug-In Module	Yes	N/R	Yes
2080-DNET20		Micro800 DeviceNet Plug-In Module	Yes	N/R	Yes

- 1) Product catalogue numbers may be suffixed with "K" indicating a conformal coating option. Both catalogue numbers are certified to the directives referenced.
- 2) If no series number is given, then all series are covered
- 3) Yes = Product is certified to this directive.
N/R = This directive is not required for this product