

## EU Declaration of Conformity

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<b>Product:</b>	<b>Flex 5000 Product Family</b>
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<b>Name and address of the manufacturer:</b> <b>Rockwell Automation, Inc.</b> <b>1201 South 2nd Street</b> <b>Milwaukee, WI 53204</b> <b>U.S.A.</b>	<b>Name and address of the authorised representative:</b> <b>Rockwell Automation B.V.</b> <b>Rivium Promenade 160</b> <b>2909 LM Capelle aan den IJssel</b> <b>The Netherlands</b>
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*This declaration of conformity is issued under the sole responsibility of the manufacturer.*

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<b>Object of the declaration:</b>	<b>Allen-Bradley 5069 Series</b> <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:*

2014/35/EU	LVD Directive	(LVD)
2014/30/EU	EMC Directive	(EMC)
2014/34/EU	ATEX Directive	(ATEX)
2011/65/EU	RoHS Directive	(RoHS)

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

EN 61131-2:2007	Programmable controllers – Part 2: Equipment requirements and tests (Clause 8: Zone A/B EMC)
EN 61326-1:2013	Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 1: General requirements (Industrial)
EN 61000-6-4:2007 + A1:2011	Electromagnetic compatibility (EMC) – Part 6-4: Generic standards – Emission standard for industrial environments (Class A)
EN 61000-6-2:2005	Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity for industrial environments
EN 61010-2-201:2013	Safety requirements for electrical equipment for measurement, control and laboratory use – Part 2-201: Particular requirements for control equipment (LVD)
EN 60079-0:2012 + A11:2013	Explosive atmospheres – Part 0: Equipment – General requirements (ATEX)
EN 60079-15:2010	Explosive atmospheres – Part 15: Equipment protection by type of protection 'n' (ATEX)
EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances (RoHS)

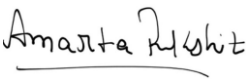
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**Additional information:**

<b>ATEX Markings:</b>	<b>II 3 G (Ex nA/nC IIC T4 Gc)</b>
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*Signed for and on behalf of the above named manufacturer:*

<b>Place and date of issue:</b>	<b>Singapore July 16, 2019</b>
<b>Name, function:</b>	<b>Amarta Rakshit, Product Compliance Engineering</b>
<b>Signature:</b>	

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Catalogue number <sup>1</sup>	Series <sup>2</sup>	Description	Directive <sup>3</sup>			
			EMC	LVD	ATEX	RoHS
5069-AEN2TR		10/100/1000Mb Enhanced Dual Port Ethernet/IP™ Adapter	Yes	Yes	Yes	Yes
5069-AENTR		10/100/1000Mb Dual Port Ethernet/IP™ Adapter	Yes	Yes	Yes	Yes
5069-ARM		Address Reserve Module	Yes	N/R	Yes	Yes
5069-FPD		Field Power Distribution Module	Yes	Yes	Yes	Yes
5069-HSC2XOB4		High Speed Counter/Digital Output Module	Yes	Yes	Yes	Yes
5069-IA16		16 Channel, Digital AC Input Module	Yes	Yes	Yes	Yes
5069-IB16		16 Channel, Digital DC Input Module	Yes	Yes	Yes	Yes
5069-IB16F		16 Channel, Fast Digital DC Input Module	Yes	Yes	Yes	Yes
5069-IB6F-3W		6 Channel, Fast Digital DC Input Module w/Sensor Power	Yes	Yes	Yes	Yes
5069-IB8S <sup>5</sup>		8 Channel, DC Safety Input Module	Yes	NA	Yes	Yes
5069-IF8		8 Channel, Current/Voltage Analogue Input Module	Yes	Yes	Yes	Yes
5069-IY4		4 Channel, Thermocouple/RTD Analogue Input Module	Yes	Yes	Yes	Yes
5069-L306ER		600KB Dual Channel Ethernet/IP™ Controller	Yes	Yes	Yes	Yes
5069-L306ERM		600KB Dual Channel Ethernet/IP™ Motion Controller	Yes	Yes	Yes	Yes
5069-L310ER		1MB Dual Channel Ethernet/IP™ Controller	Yes	Yes	Yes	Yes
5069-L310ERM		1MB Dual Channel Ethernet/IP™ Motion Controller	Yes	Yes	Yes	Yes
5069-L310ER-NSE		1MB Dual Channel Ethernet/IP™ Controller w/o Cap	Yes	Yes	Yes	Yes
5069-L320ER		2MB Dual Channel Ethernet/IP™ Controller	Yes	Yes	Yes	Yes
5069-L320ERM		2MB Dual Channel Ethernet/IP™ Motion Controller	Yes	Yes	Yes	Yes
5069-L330ER		3MB Dual Channel Ethernet/IP™ Controller	Yes	Yes	Yes	Yes
5069-L330ERM		3MB Dual Channel Ethernet/IP™ Motion Controller	Yes	Yes	Yes	Yes
5069-L340ER		4MB Dual Channel Ethernet/IP™ Controller	Yes	Yes	Yes	Yes
5069-L340ERM		4MB Dual Channel Ethernet/IP™ Motion Controller	Yes	Yes	Yes	Yes
5069-L350ERM		5MB Dual Channel Ethernet/IP™ Motion Controller	Yes	Yes	Yes	Yes
5069-L380ERM		8MB Dual Channel Ethernet/IP™ Motion Controller	Yes	Yes	Yes	Yes
5069-L3100ERM		10MB Dual Channel Ethernet/IP Motion Controller	Yes	Yes	Yes	Yes
5069-L46ERMW		Compact 5480 Ethernet/IP™ Motion Controller	Yes	Yes	No	Yes
5069-L430ERMW		3MB Compact 5480 Ethernet/IP™ Motion Controller	Yes	Yes	No	Yes
5069-L450ERMW		5MB Compact 5480 Ethernet/IP™ Motion Controller	Yes	Yes	No	Yes
5069-L4100ERMW		10 MB Compact 5480 Ethernet/IP™ Motion	Yes	Yes	No	Yes
5069-L4200ERMW		20MB Compact 5480 Ethernet/IP™ Motion Controller	Yes	Yes	No	Yes
5069-OA16		16 Channel, Digital AC Output Module	Yes	Yes	Yes	Yes
5069-OB16		16 Channel, Digital DC Output Module	Yes	Yes	Yes	Yes
5069-OB16F		16 Channel, Fast Digital DC Output Module	Yes	Yes	Yes	Yes
5069-OB8		8 Channel, High Current Digital DC Output Module	Yes	Yes	Yes	Yes
5069-OBV8S <sup>5</sup>		8 Channel, DC safety Output Module	Yes	NA	Yes	Yes
5069-OF4		4 Channel, Analogue Output Module	Yes	Yes	Yes	Yes
5069-OF8		8 Channel, Analogue Output Module	Yes	Yes	Yes	Yes
5069-OW16		16 Channel, Form A Relay Output Module	Yes	Yes	Yes <sup>4</sup>	Yes
5069-OW4I		4 Channel, Form A Isolated Relay Output Module	Yes	Yes	Yes <sup>4</sup>	Yes
5069-OW4I		4 Channel, Form C Isolated Relay Output Module	Yes	Yes	Yes <sup>4</sup>	Yes
5069-SERIA L		Serial Interface Module	Yes	N/R	Yes	Yes
<b>Accessories</b>						
5069-L4FA NKIT		Compact 5480 Replacement Fan Assemblies				
5069-L4UPSRTB		Compact 5480 UPS Terminal Block				

1) Product catalogue numbers may be suffixed with “K” indicating a conformal coating option. Both catalogue numbers are certified to the directives referenced.

- 2) *Products of the series level indicated, as well as succeeding series levels, are certified to the directives referenced. If no series number is given, then all series are certified to the directives referenced.*
- 3) *No = Product is not certified to this directive.  
Yes = Product is certified to this directive.  
N/R = This directive is not required for this product*
- 4) *When used at or below 125VAC or 30VDC*
- 5) *Products were additionally evaluated per 2006/42/EC requirements*