Rockwell Automation

EU Declaration of Conformity

Product:	***Entry Level Managed Industrial Ethernet Switch Product Family***

Name and address of the manufacturer:	*Name and address of the authorised representative:*
Rockwell Automation, Inc.	***Rockwell Automation B.V.***
1201 South 2nd Street	***Rivium Promenade 160***
Milwaukee, WI 53204	***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 1783 Stratix 5700 Series*** *(reference the attached list of catalogue numbers)*

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

2004/108/EC & 2014/30/EU	*EMC Directive*	*(EMC)*
94/9/EC & 2014/34/EU	*ATEX Directive*	*(ATEX)*
2011/65/EU	*RoHS Directive*	*(RoHS)*

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 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)*

Additional information:

ATEX Markings:	*II 3 G (nA nC IIC T4 Gc)*

Signed for and on behalf of the above named manufacturer:

Place and date of issue:	*Mayfield Heights, OH, USA*	*12-Aug-2015*
Name, function:	*John R. Mowry, Product Certification Engineering*	
Signature:		

Catalogue number	Series [1]	Description
1783-BMS06SA		*4 10/100BASE-T ports, 2 100 Mb/s SFP module slots, Advanced*
1783-BMS06SGA		*4 10/100BASE-T ports, 2 100/1000 Mb/s SFP module slots, Advanced*
1783-BMS06SGL		*4 10/100BASE-T ports, 2 100/1000 Mb/s SFP module slots, Lite*
1783-BMS06SL		*4 10/100BASE-T ports, 2 100 Mb/s SFP module slots, Lite*
1783-BMS06TA		*4 10/100BASE-T ports, 2 100 Mb/s copper uplink ports, Advanced*
1783-BMS06TGA		*4 10/100BASE-T ports, 2 Gigabit copper uplink ports, Advanced*
1783-BMS06TGL		*4 10/100BASE-T ports, 2 Gigabit copper uplink ports, Lite*
1783-BMS06TL		*4 10/100BASE-T ports, 2 100 Mb/s copper uplink ports, Lite*
1783-BMS10CA		*8 10/100BASE-T ports, 2 100 Mb/s dual-purpose ports, Advanced*
1783-BMS10CGA		*8 10/100BASE-T ports, 2 Gigabit dual-purpose ports, Advanced*
1783-BMS10CGL		*8 10/100BASE-T ports, 2 Gigabit dual-purpose ports, Lite*
1783-BMS10CGN		*8 10/100BASE-T ports, 2 Gigabit dual-purpose ports, Advanced, PTP, NAT*
1783-BMS10CGP		*8 10/100BASE-T ports, 2 Gigabit dual-purpose ports, Advanced, PTP*
1783-BMS10CL		*8 10/100BASE-T ports, 2 100 Mb/s dual-purpose ports, Lite*
1783-BMS12T4E2CGL		*12 10/100BASE-T ports, 4 10/100BASE-T POE ports, Gigabit dual-purpose ports, Lite*
1783-BMS12T4E2CGNK		*12 10/100BASE-T ports, 4 10/100BASE-T POE ports, 2 Gigabit dual-purpose ports, PTP, NAT, Conformal Coating*
1783-BMS12T4E2CGP		*12 10/100BASE-T ports, 4 10/100BASE-T POE ports, 2 Gigabit dual-purpose ports, PTP*
1783-BMS20CA		*16 10/100BASE-T ports, 2 100 Mb/s dual-purpose ports, 2 100BASE-FX SFP module slots, Advanced*
1783-BMS20CGL		*16 10/100BASE-T ports, 2 Gigabit dual-purpose ports, 2 100BASE-FX SFP module slots, Lite*
1783-BMS20CGN		*16 10/100BASE-T ports, 2 Gigabit dual-purpose ports, 2 100BASE-FX SFP module slots, Advanced, PTP, NAT*
1783-BMS20CGP		*16 10/100BASE-T ports, 2 Gigabit dual-purpose ports, 2 100BASE-FX SFP module slots, Advanced, PTP*
1783-BMS20CGPK		*16 10/100BASE-T ports, 2 Gigabit dual-purpose ports and 2 100BASE-FX SFP module slots, Advanced, PTP, Conformal Coating*
1783-BMS20CL		*16 10/100BASE-T ports, 2 100 Mb/s dual-purpose ports, 2 100BASE-FX SFP module slots, Lite*
1783-BMS4S2SGA		*4 100 Mb/s SFP module slots, 2 Gigabit SFP module uplink slots, Advanced*
1783-BMS4S2SGL		*4 100 Mb/s SFP module slots, 2 Gigabit SFP module uplink slots, Lite*

1) *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.*