


EU Declaration of Conformity

Product:	Industrial Condition Monitor Product Family	
Name and address of the manufacturer: Rockwell Automation, Inc. 1201 South 2nd Street Milwaukee, WI 53204 U.S.A.	Name and address of the authorised representative: 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>		
Object of the declaration:	Allen-Bradley 1440 XM 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 & 2014/35/EU	Low Voltage Directive	(LVD)
2004/108/EC & 2014/30/EU	EMC Directive	(EMC)
94/9/EC & 2014/34/EU	ATEX Directive	(ATEX)
<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 (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 60079-11:2012	Explosive atmospheres - Part 11: Equipment protection by intrinsic safety ‘i’ (ATEX)	
EN 60079-15:2010	Explosive atmospheres – Part 15: Equipment protection by type of protection ‘n’ (ATEX)	
Additional information:		
Year of CE Marking (LVD):	2002	
ATEX Markings:	II 3 G (nAC [ic] IIC T4 Gc, T _{amb} = 65°C Max)	
<i>Signed for and on behalf of the above named manufacturer:</i>		
Place and date of issue:	Mayfield Heights, OH, USA	08-May-2015
Name, function:	John R. Mowry, Product Certification Engineering	
Signature:		

Catalogue number	Series ¹	Description	Directive ²		
			EMC	LVD	ATEX
1440-PK02-05M0		<i>XM-720 Machine Vibration Monitor</i>	Yes	Yes	No
1440-PK02-05M1		<i>XM-720 Machine Vibration Monitor</i>	Yes	Yes	No
1440-PK02-05M2		<i>XM-720 Machine Vibration Monitor</i>	Yes	Yes	No
1440-REX00-04RD		<i>XM-441 Expansion Relay Module</i>	Yes	Yes	Yes
1440-REX03-04RG		<i>XM-442 Expansion Voted Relay Module</i>	Yes	Yes	Yes
1440-RMA00-04RC		<i>XM-440 Master Relay Module</i>	Yes	Yes	Yes
1440-SPD02-01RB		<i>XM-220 Dual Speed Module</i>	Yes	Yes	Yes
1440-TB-B		<i>XM-941 Position Module Terminal Base</i>	Yes	Yes	Yes
1440-TB-C		<i>XM-942 Master Relay Module Terminal Base</i>	Yes	Yes	Yes
1440-TB-D		<i>XM-943 Expansion Relay Module Terminal Base</i>	Yes	Yes	Yes
1440-TB-E		<i>XM-944 Temperature Module Terminal Base</i>	Yes	N/R	Yes
1440-TB-G		<i>XM-946 Expansion Voted Relay Module Terminal Base</i>	Yes	Yes	Yes
1440-TB-H		<i>XM-947 Direct Vibration Module Terminal Base</i>	Yes	N/R	Yes
1440-TPR06-00RE		<i>XM-360 Process Measurement Module</i>	Yes	N/R	Yes
1440-TPS02-01RB		<i>XM-320 Position Measurement Module</i>	Yes	Yes	Yes
1440-TTC06-00RE		<i>XM-362 Isolated Temperature Measurement Module</i>	Yes	N/R	Yes
1440-TUN06-00RE		<i>XM-361 Universal Temperature Measurement Module</i>	Yes	N/R	Yes
1440-VAD02-01RA		<i>XM-123 Aero-Derivative Vibration Module</i>	Yes	Yes	Yes
1440-VDRP06-00RH		<i>XM-162 Direct Vibration Module with probe power</i>	Yes	N/R	Yes
1440-VDRS06-00RH		<i>XM-160 Direct Vibration Module</i>	Yes	N/R	Yes
1440-VDRS06-06RH		<i>XM-161 Direct Vibration Module with 4-20mA outputs</i>	Yes	N/R	Yes
1440-VLF02-01RA		<i>XM-121 Low Frequency Vibration Module</i>	Yes	Yes	Yes
1440-VSE02-01RA		<i>XM-122 gSE Vibration Module</i>	Yes	Yes	Yes
1440-VST02-01RA		<i>XM-120 Dynamic Vibration Module</i>	Yes	Yes	Yes

- 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.*
- 2) *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*