

EU Declaration of Conformity

<i>Product:</i>	<i>Kinetix 3 Digital Servo Drives and Accessories</i>
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<i>Name and address of the manufacturer:</i> <i>Rockwell Automation Inc. 1201 South 2nd Street Milwaukee, WI 53204 U.S.A.</i>	<i>Name and address of the authorised representative:</i> <i>Rockwell Automation B.V. Rivium Promenade 160 2909 LM Capelle aan den IJssel 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>	<i>Allen-Bradley Bulletin 2071 Series</i> <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>2014/35/EU</i>	<i>Low Voltage Directive</i>	<i>(LVD)</i>
<i>2014/30/EU</i>	<i>EMC Directive</i>	<i>(EMC)</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 61800-5-1:2007</i>	<i>Adjustable speed electrical power drive system – Part 5-1: Safety requirements – Electrical, thermal and energy.</i>
<i>EN 61800-3:2004 + A1:2012</i>	<i>Adjustable speed electrical power drive systems – Part 3: EMC requirements and specific test methods</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>

Signed for and on behalf of the above named manufacturer:

<i>Place and date of issue:</i>	<i>Mequon, WI USA 22-June-2018</i>
<i>Name, function:</i>	<i>Craig Winterhalter, Director Engineering</i>
<i>Signature:</i>	

Catalogue number	Series ¹	Description	Directive ²		
			EMC	LVD	RoHS
Bulletin 2071 Servo Drives					
2071-AP0		Kinetix 3, 200-240Vac 1P, 1.30Arms, 0.6Arms	Yes	Yes	Yes
2071-AP1		Kinetix 3, 200-240Vac 1P, 2.38Arms, 1.1Arms	Yes	Yes	Yes
2071-AP2		Kinetix 3, 200-240Vac 1P, 3.68Arms, 1.7Arms	Yes	Yes	Yes
2071-AP4		Kinetix 3, 200-240Vac 1P, 7.14Arms, 3.3Arms	Yes	Yes	Yes
2071-AP8		Kinetix 3, 200-240Vac 3P/IP, 6.25/10.82Arms, 5.0Arms	Yes	Yes	Yes
2071-A10		Kinetix 3, 200-240Vac 3P, 7.50Arms, 7.0Arms	Yes	Yes	Yes
2071-A15		Kinetix 3, 200-240Vac 3P, 12.37Arms, 9.9Arms	Yes	Yes	Yes
Accessories					
2071-TBIO		Limited I/O Adaptor Board			
2071-TBMF		Motor Feedback Adaptor Board			
Cable Accessories					
2090-DANFCT-Sxx		Feedback Cable for TL-Series Motors, non-flex, xx = length in meters			
2090-DANPT-16Sxx		Power Cable for TL-Series Motors, non-flex, 16 AWG, xx = length in meters			
2090-DANBT-18Sxx		Brake Cable for TL-Series Motors, xx = length in meters			
2090-CFBM6DF-CBAAxx		Feedback Cable for TLY-Series and TLAR-Series Motors, flying-lead, xx = length in meters			
2090-CFBM6DD-CCAxx		Feedback Cable for TLY-Series and TLAR-Series Motors, premolded, xx = length in meters			
2090-CPBM6DF-yyAAxx		Power/Brake Cable for TLY-Series and TLAR-Series Motors, yy = wire gauge, xx = length in meters			
2090-CPWM6DF-yyAAxx		Power Cable for TLY-Series and TLAR-Series Motors, yy = wire gauge, xx = length in meters			
2090-XXNFMF-Sxx		Feedback Cable for LDL-Series and LDC-Series Motors, xx = length in meters			
2090-CFBM7DF-CDAFxx		Feedback Cable for LDL-Series and LDC-Series Motors, continuous flex, xx = length in meters			
2090-DAIO-D50xx		CNI Control Cable			
2090-CCMDSDS-48AAPx		Communication Cable Kinetix 3 Drive to Drive			
2090-CCMDSDS-48AAxx		Communication Cable Kinetix 3 Drive to Drive			
2090-CCMCNDS-48AAxx		Micrologix to Drive Communication Cable			

- 1) If no series number is given, then all series are covered
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