

EU Declaration of Conformity

Product:	TL-Series Servo Motors	TL-Series Servo Motors			
Name and address of the manufact Rockwell Automation Inc. 1201 South 2nd Street Milwaukee, WI 53204 U.S.A.	r: Name and address of the authorised representative: Rockwell Automation B.V. Rivium Promenade 160 2909 LM Capelle aan den Ijssel The Netherlands				
This declaration of conformity is i.	ssued under the sole responsibility of	f the manufacturer.			
Object of the declaration:	•	Allen-Bradley TL/TLY Series (reference the attached list of catalogue numbers)			
The object of the declaration descri	ribed above is in conformity with the	relevant Union harmonisation legislation:			
2014/35/EU 2014/30/EU 2011/65/EU	Low Voltage Directive EMC Directive RoHS Directive	(LVD) (EMC) (RoHS)			
		the other technical specifications in relation to			
EN 60204-1:2006 + A1:2009	Safety of machinery – Electrical equipment of machines – Part 1: General requirements				
EN 61800-3:2004 + A1:2012	Adjustable speed electrical power drive systems – Part 3: EMC requirements and specific test methods				
EN 60034-1:2010 EN 50581: 2012	Rotating electrical machines – Part 1: Rating and performance Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances				
Signed for and on behalf of the ab	ove named manufacturer:				
Place and date of issue:	Mequon, WI USA 25-July-2017				
Name, function:	Craig Winterhalter, Director Engineering				
Signature:	Gug With	rat			



Catalogue number	Series ¹	Description	Directive ²		
			EMC	LVD	RoHS
TL-Axxxx-yyyyy ³		230 Volt TL-Series Servo Motor	Yes	Yes	Yes
TLY-Axxxx-yyyyy ³		230 Volt TLY-Series Servo Motor	Yes	Yes	Yes

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

- 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
- 3) The following letters indicate model number description fields that do not affect this DoC; x, y. These fields may be filled with any number or letter indicating motor options which do not impact this DoC.