EU Declaration of Conformity

Product:	***Power, Control, and Communication Cables***

Name and address of the manufacturer:	*Name and address of the authorised representative:*
Rockwell Automation Inc. ***1201 South 2nd Street*** ***Milwaukee, WI 53204*** ***U.S.A.***	***Rockwell Automation NV*** ***Pegasus Park*** ***De Kleetlaan 12A*** ***1831 Diegem*** ***Belgium***

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration:	***Allen-Bradley / Kinetix / Guardmaster Interconnecting Cables*** *(reference the attached list of catalogue numbers)*

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

2011/65/EU (incorporating 2015/863) *RoHS Directive* *(RoHS)*

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

EN IEC 63000:2018	*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 above named manufacturer:

Place and date of issue:	*Milwaukee, WI USA*	*03-NOV-2026*
Name, function:	*Jandrew Gonzales, Manager – Global Product Certification, TS&C*	
Signature:		

Catalogue Number	*Series* [1]	*Description*
20-PP Series		*PowerFlex drive cables*
20-HIM Series		*PowerFlex HIM cables*
20D-DL2 Series		*PowerFlex DriveLogix I/O cables*
21M Series		*PowerFlex drive cables*
21T Series		*PowerFlex drive cables*
23PAMP Series		*PowerFlex drive cables*
22-RJ45CBL-C20		*PowerFlex RJ45 cable*
280-PWRM Series		*ArmorConnect power media cables*
280-MTR Series		*ArmorConnect motor cables*
285-BRC Series		*ArmorConnect motor brake cables*
440F-A Series		*Safedge cables*
442L Series		*Connection cables*
445L Series		*Light curtain cables*
825-MCA		*Connection cable*
842HR-CA Series		*Sine Cosine encoder cables*
855H-AMSC		*855H horn cable*
871AS Series		*DC micro cables*
889-C Series		*DC micro cables/cordsets*
889B Series		*EAC micro cables/cordsets*
889D(S) Series		*DC micro cables/cordsets*
889L(S) Series		*M12 Power Patchcord*
889M(S) Series		*M23 micro cables/cordsets*
889N(S) Series		*Mini cables/cordsets*
889P(S) Series		*Pico cables/cordsets*
889R(S) Series		*Micro cables/cordsets*
1202 Series		*SCANport cables*
1440-SCDB9FXM2		*Communication cable*
1441-PEN25 Series		*Enpac 2500 cables*
1442-DYN25 Series		*Dynamic 2500 cables*
1443-CBL Series		*Twisted pair 2 conductor accelerator cables*
1444-LB Series		*Local bus cables*
1485C Series		*DeviceNet and Kwiklink cables*
1585-C Series		*Ethernet cables*
1585BP Series		*Ethernet cables*
1734-EXT Series		*Point I/O bus extension cables*
1747 Series		*SLC 500 PLC I/O cables*
1756-CP Series		*ControlLogix PLC I/O cables*
1756-RMC Series		*ControlLogix RM Fiber Optic cables*
1761-CBL Series		*MicroLogix PLC I/O cables*
1769-CR/-CL Series		*CompactLogix PLC I/O cables*
1784 Series		*Communication cables*
1786 Series		*ControlNet cables*
1790-*CMCBL Series		*CompactBlock expansion cables*
1794-CE Series		*Flex I/O extension cables*
2100H-DNRC1		*DeviceNet cable*
2711C-CBL Series		*PanelView Component cables*
2711-NC Series		*PanelView cables*
2711T-*MCABLE Series		*MobileView cables*
9906-MLBUSCBL Series		*I/O backplane cables*

1) Products of the series level indicated, as well as succeeding series levels, are certified. If no series letter or number is given, then all series are certified.