EU Declaration of Conformity

Product:	***Motion/Kinetix Servo Cables***
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 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 Bulletin 2090, MMI*** *(reference the attached list of catalogue numbers)*
The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:	
2011/65/EU (incorporating 2015/863)	*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 IEC 63000:2018	*Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances (RoHS)*
Signed for and on behalf of the above named manufacturer:	
Place and date of issue:	*Mequon, WI USA 24-October-2024*
Name, function:	*Craig Winterhalter, Director Engineering*
Signature:	

Catalogue number	*Series*[1]	*Description*	*Directive* [2]
			RoHS
2090-XXxPMx-xxxxx		*Power Cable for MP or 1326AB motor using the MP connector system. Specific catalog listing based on type, gauge and length.*	*Yes*
2090-XXxFMx-xxx		*Feedback Cable for MP or 1326AB motor using the MP connector system. Specific catalog listing based on type, gauge and length.*	*Yes*
2090-xxxPxMx-xxxxx		*Power Cables for MP family motors or 1326AB motor using the MP connector system.*	*Yes*
2090-xxxFxMx-Sxx		*Feedback Cables for MP family motors or 1326AB motor using the MP connector system.*	*Yes*
2090-CxxMxxx- xxxxxx		*Motor power/feedback cables for VP family, MP family, or 1326 AB motor. Specific catalog listing based on type, gauge and length.*	*Yes*
2090-CFBM4E2-CATR		*Motor feedback transition cable for use with MP family motors (From Bayonet Style to DIN Style Connectors)*	*Yes*
2090-CSBM1DG-10AF-X273		*Kinetix Cable Single DSL 2090-Series*	*Yes*
2090-CSBM1DG-14AF-X274		*Kinetix Cable Single DSL 2090-Series*	*Yes*
2198T-CHBFLS8-12AAxx		*iTRAK Hybrid Power Cable, Flying Lead.*	*Yes*
2090-CTxx-xxxx-xxxxx		*Motor Power/Feedback/Brake Cables for TLP family motors. Specific catalog listing based on type, gauge, and length.*	Yes
MMI-HT-CBS00-xx		*Sense Cable, QuickStick HT 5700*	Yes
MMI-HT-CBPxx-xx		*Power Cable, QuickStick HT 5700*	*Yes*
110-0015-xx		*MagneMover LITE Power Cables*	*Yes*
110-0016-xx		*MagneMover LITE Power Cables*	*Yes*
110-0110-xx		*MagneMover LITE Power Cables*	*Yes*
110-0002-xx		*MagneMover LITE Communication Cables*	*Yes*
110-0003-xx		*MagneMover LITE Communication Cables*	*Yes*
110-0090-xx		*MagneMover LITE Communication Cables*	*Yes*
110-0121-xx		*MagneMover LITE Communication Cables*	*Yes*
110-0122-xx		*MagneMover LITE Communication Cables*	*Yes*
110-0123-xx		*MagneMover LITE Communication Cables*	*Yes*
110-0119-xx		*MagneMover LITE Communication Cables*	*Yes*
100-2090-xx		*QS100, communication cable, serial, DB9M to DB9F*	*Yes*
700-0663-xx		*QS100, communication cable, flexible*	*Yes*
700-0757-xx		*QS100, cable assy, external data*	*Yes*
700-1635-xx		*QS100, cable assy, external power supply*	*Yes*
700-1640-xx		*QS100, cable assy, external power supply, single*	*Yes*
700-1686-xx		*QS100, cable, power, r-angle*	*Yes*
100-2384-xx		*CORDSET, FEM*	*Yes*
700-1350-XX		*CABLE, QSHT, SBM, SEN, R-ANG*	*Yes*
700-1537-XX		*CABLE, QSHT, PWR, 1M*	*Yes*
700-1550-XX		*CABLE, QSHT, PWR, 1/2M*	*Yes*
700-1685-XX		*CABLE, SENSE, M12 STRAIGHT TO M12 RT-ANG*	*Yes*
MMI-HT-CPM1B5-16AAxx		*Cable, QSHT, Pwr, 1/2M, Str to Str,*	*Yes*
MMI-HT-CSE1E5-22AAxx		*Cable, Sense, M12 Str To M12 Str*	*Yes*
700-1484-xx		*SMA cable, external sync, water resistant*	*Yes*

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

3) The letter "x" is used to indicate model number description fields that do not affect this DoC. These fields may be filled with any number(s) or letter(s).