UKCA Declaration of Conformity

Product:	***CompactLogix™ I/O***
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 Ltd.*** ***Pitfield*** ***Kiln Farm*** ***Milton Keynes*** ***MK11 3DR***
This declaration of conformity is issued under the sole responsibility of the manufacturer.	
Object of the declaration:	***Allen-Bradley 1769 Series*** *(reference the attached list of catalogue numbers)*
The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their amendments):	
2008 No. 1101	*Electrical Equipment (Safety) Regulations (LV)*
2016 No. 1091	*Electromagnetic Compatibility Regulations (EMC)*
2016 No. 1107	*Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations (Ex)*
2012 No. 3032	*Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations (RoHS)*
References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:	
EN 61131-2:2007	*Programmable controllers – Part 2 – Equipment requirements and tests (pertinent LV sections only)*
EN 61000-6-4:2007 + A1:2011	*Electromagnetic compatibility (EMC) – Part 6-4: Generic standards – Emission standard for industrial environments*
EN 61000-6-2:2005	*Electromagnetic Compatibility (EMC) – Part 6-2: Generic standards – Immunity for industrial environments*
EN 60079-0: 2018	*Explosive atmospheres – Part 0: Equipment – General requirements*
EN 60079-7: 2015 +A1:2018	*Explosive atmospheres – Part 7: Equipment protection by increased safety "e"*
EN IEC 63000:2018	*Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances*
Additional information:	
Ex Markings:	*II 3 G Ex ec IIC T4 Gc*
Ex Certificate No:	*UL22UKEX2515X* *UL22UKEX2516X*
Signed for and on behalf of the above named manufacturer:	
Place and date of issue:	*Singapore* *03-Oct-2022*
Name, function:	*Wendy Nya, Product Compliance Engineering*
Signature:	

Catalogue number [1]	*Series* [2]	*Description*	*Statutory Instrument* [3]			
			LV	*EMC*	*EX*	*RoHS*
1769-AENTR		*Ethernet/IP communication module*	*N/R*	*Yes*	*No*	*Yes*
1769-ARM		*Address reserve module*	*N/R*	*Yes*	*No*	*Yes*
1769-ASCII		*ASCII serial communications module*	*N/R*	*Yes*	*No*	*Yes*
1769-BOOLEAN		*Boolean logic module, 30 Vdc I/O*	*N/R*	*Yes*	*No*	*Yes*
1769-CLL1		*1 metre expansion cable (left to left)*	*N/R*	*Yes*	*No*	*Yes*
1769-CLL3		*3 metre expansion cable (left to left)*	*N/R*	*Yes*	*No*	*Yes*
1769-CRL1		*1 metre expansion cable (right to left)*	*N/R*	*Yes*	*No*	*Yes*
1769-CRL3		*3 metre expansion cable (right to left)*	*N/R*	*Yes*	*No*	*Yes*
1769-CRR1		*1 metre expansion cable (right to right)*	*N/R*	*Yes*	*No*	*Yes*
1769-CRR3		*3 metre expansion cable (right to right)*	*N/R*	*Yes*	*No*	*Yes*
1769-ECL		*Left end cap*	*N/R*	*Yes*	*No*	*Yes*
1769-ECR[5]		*Right end cap*	*N/R*	*Yes*	*Yes*	*Yes*
1769-HSC		*High speed counter*	*N/R*	*Yes*	*No*	*Yes*
1769-IA16		*16-channel 120 Vac input module*	*Yes*	*Yes*	*No*	*Yes*
1769-IA8I		*8-channel 120 Vac input module*	*Yes*	*Yes*	*No*	*Yes*
1769-IF16C		*16-channel analogue current input*	*N/R*	*Yes*	*No*	*Yes*
1769-IF16V		*16-channel analogue voltage input*	*N/R*	*Yes*	*No*	*Yes*
1769-IF4		*4-channel analogue input*	*N/R*	*Yes*	*No*	*Yes*
1769-IF4FXOF2F		*4-channel isolated fast analogue I/O*	*N/R*	*Yes*	*No*	*Yes*
1769-IF4I		*4-channel isolated analogue input*	*N/R*	*Yes*	*No*	*Yes*
1769-IF4XOF2		*4-channel analogue input / 2-channel analogue output*	*N/R*	*Yes*	*No*	*Yes*
1769-IF8		*8-channel analogue input*	*N/R*	*Yes*	*No*	*Yes*
1769-IG16		*16-channel TTL input*	*N/R*	*Yes*	*No*	*Yes*
1769-IM12		*12-channel 240 Vac input module*	*Yes*	*Yes*	*No*	*Yes*
1769-IQ16		*16-channel 30 Vdc input module*	*N/R*	*Yes*	*No*	*Yes*
1769-IQ16F		*16-channel 30 Vdc input module*	*N/R*	*Yes*	*No*	*Yes*
1769-IQ32		*32-channel 30 Vdc input module*	*N/R*	*Yes*	*No*	*Yes*
1769-IQ32T		*32-channel 24 Vdc input module*	*N/R*	*Yes*	*No*	*Yes*
1769-IQ6XOW4		*30 Vdc input/240Vac output module*	*Yes*	*Yes*	*No*	*Yes*
1769-IR6		*6-channel RTD input module*	*N/R*	*Yes*	*No*	*Yes*
1769-IT6		*6-channel thermocouple input module*	*N/R*	*Yes*	*No*	*Yes*
1769-L30ER[4]		*Processor module*	*N/R*	*Yes*	*Yes*	*Yes*
1769-L30ERM[4]		*Processor module*	*N/R*	*Yes*	*Yes*	*Yes*
1769-L30ER-NSE[4]		*Processor module*	*N/R*	*Yes*	*Yes*	*Yes*
1769-L33ER[4]		*Processor module*	*N/R*	*Yes*	*Yes*	*Yes*
1769-L33ERM[4]		*Processor module*	*N/R*	*Yes*	*Yes*	*Yes*
1769-L33ERMO		*Armor Compactlogix controller, 2MB*	*N/R*	*Yes*	*No*	*Yes*
1769-L36ERM[4]		*Processor module*	*N/R*	*Yes*	*Yes*	*Yes*
1769-L37ERM[4]		*Processor module*	*N/R*	*Yes*	*Yes*	*Yes*
1769-L38ERM[4]		*Processor module*	*N/R*	*Yes*	*Yes*	*Yes*
1769-L36ERMO		*Armor Compactlogix controller, 3MB*	*N/R*	*Yes*	*No*	*Yes*
1769-L37ERMO		*Armor Compactlogix controller, 64 nodes, 3MB*	*N/R*	*Yes*	*No*	*Yes*
1769-L38ERMO		*Armor Compactlogix controller, 80 nodes, 5MB*	*N/R*	*Yes*	*No*	*Yes*

1. *Product catalogue numbers may be suffixed with "K" indicating a conformal coating option. Both catalogue numbers are certified to the directives referenced.*
2. *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.*
3. *No = Product is not certified to this Statutory Instrument.*
   Yes = Product is certified to this Statutory Instrument.
   N/R = This Statutory Instrument is not required for this product.
4. *EX certification is covered by UL22UKEX2515X*
5. *EX certification is covered by UL22UKEX2516X*

Catalogue number[1]	*Series* [2]	*Description*	*Statutory Instrument* [3]			
			LV	*EMC*	*EX*	*RoHS*
1769-OA16		*16-channel 240 Vac output module*	*Yes*	*Yes*	*No*	*Yes*
1769-OA8		*8-channel 240 Vac output module*	*Yes*	*Yes*	*No*	*Yes*
1769-OB16		*16-channel 24 Vdc output module*	*N/R*	*Yes*	*No*	*Yes*
1769-OB16P		*16-channel 24 Vdc output module*	*N/R*	*Yes*	*No*	*Yes*
1769-OB32		*32-channel 24 Vdc output module*	*N/R*	*Yes*	*No*	*Yes*
1769-OB32T		*32-channel 24 Vdc output module*	*N/R*	*Yes*	*No*	*Yes*
1769-OB8		*8-channel 24 Vdc output module*	*N/R*	*Yes*	*No*	*Yes*
1769-OF2		*2-channel analogue output*	*N/R*	*Yes*	*No*	*Yes*
1769-OF4		*4-channel analogue output*	*N/R*	*Yes*	*No*	*Yes*
1769-OF4CI		*4-channel isolated analogue current output*	*N/R*	*Yes*	*No*	*Yes*
1769-OF4VI		*4-channel isolated analogue voltage output*	*N/R*	*Yes*	*No*	*Yes*
1769-OF8C		*8-channel analogue current output*	*N/R*	*Yes*	*No*	*Yes*
1769-OF8V		*8-channel analogue voltage output*	*N/R*	*Yes*	*No*	*Yes*
1769-OG16		*16-channel TTL output*	*N/R*	*Yes*	*No*	*Yes*
1769-OV16		*16-channel 24 Vdc output module*	*N/R*	*Yes*	*No*	*Yes*
1769-OV32T		*32-channel 24 Vdc output module*	*N/R*	*Yes*	*No*	*Yes*
1769-OW16		*16-channel 240 Vac output module*	*Yes*	*Yes*	*No*	*Yes*
1769-OW8		*8-channel 240 Vac output module*	*Yes*	*Yes*	*No*	*Yes*
1769-OW8I		*8-channel Isolated 240 Vac output module*	*Yes*	*Yes*	*No*	*Yes*
1769-PA2		*240 Vac power supply*	*Yes*	*Yes*	*No*	*Yes*
1769-PA4		*240 Vac power supply*	*Yes*	*Yes*	*No*	*Yes*
1769-PB2[5]		*30 Vdc power supply*	*N/R*	*Yes*	*Yes*	*Yes*
1769-PB4[5]		*30 Vdc power supply*	*N/R*	*Yes*	*Yes*	*Yes*
1769-SDN		*DeviceNet scanner*	*N/R*	*Yes*	*No*	*Yes*
1769-SM1		*DPI/SCANport adapter*	*N/R*	*Yes*	*No*	*Yes*
1769-SM2		*Modbus adapter*	*N/R*	*Yes*	*No*	*Yes*

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