

UK Declaration of Conformity

Product:		<i>Enclosed IEC Direct-On-Line Non-Reversing and Reversing Starters</i>
Name and address of the manufacturer:		Name and address of the authorised representative:
Rockwell Automation Inc.		Rockwell Automation NV
1201 South 2nd Street		Pegasus Park
Milwaukee, WI 53204		De Kleetlaan 12A
U.S.A.		1831 Diegem
		Belgium
<i>This declaration of conformity is issued under the sole responsibility of the manufacturer.</i>		
Object of the declaration:		<i>Sprecher + Schuh CL and CLU Series</i> <i>(reference the attached list of catalogue numbers)</i>
<i>The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their amendments):</i>		
2016 No. 1101		<i>Electrical Equipment (Safety) Regulations (LV)</i>
2016 No. 1091		<i>Electromagnetic Compatibility Regulations (EMC)</i>
2012 No. 3032		<i>Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations (RoHS)</i>
<i>References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:</i>		
EN IEC 60947-4-1:2019+AC:2020-05		<i>Low-voltage switchgear and controlgear – Part 4-1: Contactors and motor-starters – Electromechanical contactors and motor-starters</i>
EN IEC 63000:2018		<i>Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances</i>
<i>Signed for and on behalf of the above named manufacturer:</i>		
Place and date of issue:		Milwaukee, WI USA 21-SEP-2026
Name, function:		Jandrew Gonzales, Manager, Global Product Certification – TS&C
Signature:		

Catalogue number	Series ¹	Description	Statutory Instrument ²		
			LV	EMC	RoHS
CL*-KA***-_*-*		Enclosed IEC Direct-On-Line Non-Reversing Starters with conventional coil per Nomenclature	Yes	N/R	Yes
CL*-VA***-_*-*		Enclosed IEC Direct-On-Line Non-Reversing Starters with conventional coil per Nomenclature	Yes	N/R	Yes
CL*-KA**024E-_*-*		Enclosed IEC Direct-On-Line Non-Reversing Starters with electronically-controlled DC coil per Nomenclature	Yes	Yes	Yes
CL*-VA**024E-_*-*		Enclosed IEC Direct-On-Line Non-Reversing Starters with electronically-controlled DC coil per Nomenclature	Yes	Yes	Yes
CLU*-KA***-_*-*		Enclosed IEC Direct-On-Line Reversing Starters with conventional coil per Nomenclature	Yes	N/R	Yes
CLU*-VA***-_*-*		Enclosed IEC Direct-On-Line Reversing Starters with conventional coil per Nomenclature	Yes	N/R	Yes
CLU*-KA**024E-_*-*		Enclosed IEC Direct-On-Line Reversing Starters with electronically-controlled DC coil per Nomenclature	Yes	Yes	Yes
CLU*-VA**024E-_*-*		Enclosed IEC Direct-On-Line Reversing Starters with electronically-controlled DC coil per Nomenclature	Yes	Yes	Yes

- 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.
- 2) 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.

NOMENCLATURE:

Enclosed IEC Direct-On-Line Non-Reversing and Reversing Starters based on the Catalogue Number Explanation

CL	B	-	KA	L	709	230Z	1EBB	-	3
1	2		2	3	4	5	6		7

1	CL CLU	Base Catalogue Number Enclosed IEC Direct-On-Line Non-Reversing Starter Enclosed IEC Direct-On-Line Reversing Starter
1	Blank B	3 Phase 1 Phase
2	KA VA	Plastic Enclosure Code Polycarbonate Enclosure ABS Enclosure
3	Blank L	Standard Enclosure Large Enclosure
4	709 712 716 723 730 737 743 809 812	Contactor Code 100-C09... 100-C12... 100-C16... 100-C23... 100-C30... (not used on 191 models) 100-C37... (not used on 191 models) 100-C43... (not used on 191 models) 100-K09... 100-K12...
5	0480 0120 24DD 024E 0415 230Z 024Z 220W 0277	Control Voltage Coil Code (designates coil – voltage and – frequency) AC coil code (conventional coil): 440V50 Hz...480V60 Hz AC coil code (conventional coil) 110V, 50 Hz/120V 60 Hz. DC coil code (conventional coil) 24(17...30) DC w/diode DC coil code (electronically-controlled DC coil): 24VDC AC coil code (conventional coil): 400...415V50 Hz AC coil code (conventional coil): 230V50 Hz AC coil code (conventional coil): 24V50/60 Hz AC coil code (conventional coil): 208...240V60 Hz AC coil code (conventional coil):240V50 Hz/277V60Hz
6	A16 A25 A40 A50 A63 A80 B10 B13 B16 B20 B25 B32 B40 B48 B63 B75 C10 C12 XXX	Overload Relay Code Thermal Overload 0.10-0.16A (only used with 809 or 812 contactor) Thermal Overload 0.16-0.25A (only used with 809 or 812 contactor) Thermal Overload 0.25-0.40A (only used with 809 or 812 contactor) Thermal Overload 0.35-0.50A (only used with 809 or 812 contactor) Thermal Overload 0.45-0.63A (only used with 809 or 812 contactor) Thermal Overload 0.55-0.80A (only used with 809 or 812 contactor) Thermal Overload 0.75-1.0A (only used with 809 or 812 contactor) Thermal Overload 0.9-1.3A (only used with 809 or 812 contactor) Thermal Overload 1.1-1.6A (only used with 809 or 812 contactor) Thermal Overload 1.4-2.0A (only used with 809 or 812 contactor) Thermal Overload 1.8-2.5A (only used with 809 or 812 contactor) Thermal Overload 2.3-3.2A (only used with 809 or 812 contactor) Thermal Overload 2.9-4.0A (only used with 809 or 812 contactor) Thermal Overload 3.5-4.8A (only used with 809 or 812 contactor) Thermal Overload 4.5-6.3A (only used with 809 or 812 contactor) Thermal Overload 5.5-7.5A (only used with 809 or 812 contactor) Thermal Overload 7.2-10.0A (only used with 809 or 812 contactor) Thermal Overload 9.0-12.5A (only used with 809 or 812 contactor) Field Installed Overload Relay

	<i>FAB</i> <i>FBB</i> <i>FCB</i> <i>FDB</i> <i>FEB</i> <i>FED</i> <i>FFD</i> <i>1EAB</i> <i>1EBB</i> <i>1ECB</i> <i>1EDB</i> <i>1EEB</i> <i>1EED</i> <i>1EFD</i>	<i>CEP7 Overload Relay, Auto-Man. 0.1-0.5</i> <i>CEP7 Overload Relay, Auto-Man. 0.2-1.0</i> <i>CEP7 Overload Relay, Auto-Man. 0-5.0</i> <i>CEP7 Overload Relay, Auto-Man. 3.2-16A</i> <i>CEP7 Overload Relay, Auto-Man. 5.4-27A</i> <i>CEP7 Overload Relay, Auto-Man. 5.4-27A</i> <i>CEP7 Overload Relay, Auto-Man. 11-55A</i> <i>CEP7 Overload Relay, Man. 0.1-0.5</i> <i>CEP7 Overload Relay, Man. 0.2-1.0</i> <i>CEP7 Overload Relay, Man. 0-5.0</i> <i>CEP7 Overload Relay, Man. 3.2-16A</i> <i>CEP7 Overload Relay, Man. 5.4-27A</i> <i>CEP7 Overload Relay, Man. 5.4-27A</i> <i>CEP7 Overload Relay, Man. 11-55A</i>
7	<i>No suffix</i> <i>3</i> <i>17</i> <i>0</i> <i>3U</i> <i>9</i> <i>MC</i> <i>1</i>	<i>Options (may be combined with “-“)</i> <i>No options</i> <i>Start/Stop pushbutton</i> <i>Hand-Off-Auto Illuminated Selector Switch</i> <i>Reset pushbutton</i> <i>Start/Stop multifunction pushbutton</i> <i>Emergency Stop Button</i> <i>Maintained Control</i> <i>Pilot Light</i>