

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20170626-E41850  
**Report Reference** E41850-20170613  
**Issue Date** 2017-JUNE-26

**Issued to:** ROCKWELL AUTOMATION SWITZERLAND GMBH  
INDUSTRIESTRASSE 20  
5000 AARAU, SWITZERLAND

**This is to certify that representative samples of** Motor Controllers, Magnetic  
See addendum pages for models

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** UL 60947-4-1 and CSA-C22.2 No. 60947-4-1 - Low-Voltage Switchgear and Controlgear - Part 4-1: Contactors and Motor-Starters - Electromechanical Contactors and Motor-Starters

**Additional Information:** See the UL Online Certifications Directory at [www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program  
UL LLC

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## Addendum –

Open type, magnetic motor controllers Type, Models 100-E116 followed by KJ, KY, KD, KN, ED or EN, followed by 00, 11, or 22, could be followed by L, 100S-E116 followed by KJ, KY, KD, KN, ED or EN, followed by 12C or 23C or could be followed by L, CA9-116 could be followed by -EI, followed by -00, -11, or -22, followed by -24W, -48W, -120W, or -480W, could be followed by -L, 104-E116 followed by KJ, KY, KD, KN, ED or EN, followed by 22 or 44, could be followed by L, CAU9-116 could be followed by -EI, followed by -22 or -44, followed by -24W, -48W, -120W, or -480W, could be followed by -L, 100-E146 followed by KJ, KY, KD, KN, ED or EN, followed by 00, 11, or 22, could be followed by L, 100S-E146 followed by KJ, KY, KD, KN, ED or EN, followed by 12C or 23C or could be followed by L, CA9-146 could be followed by -EI, followed by -00, -11, or -22, followed by -24W, -48W, -120W, or -480W, could be followed by -L, 104-E146 followed by KJ, KY, KD, KN, ED or EN, followed by 22 or 44, could be followed by L, CAU9-146 could be followed by -EI, followed by -22 or -44, followed by -24W, -48W, -120W, or -480W, could be followed by -L, 100-E190 followed by KJ, KY, KD, KN, ED or EN, followed by 00, 11, or 22, 100S-E190 followed by KJ, KY, KD, KN, ED or EN, followed by 12C or 23C, CA9-190 might be followed by -EI, followed by -00, -11, or -22, followed by -24W, -48W, -120W, or -480W, 104-E190 followed by KJ, KY, KD, KN, ED or EN, followed by 22 or 44, CAU9-190 could be followed by -EI, followed by -22 or -44, followed by -24W, -48W, -120W, or -480W, 100-E205 followed by KJ, KY, KD, KN, ED or EN, followed by 00, 11, or 22, 100S-E205 followed by KJ, KY, KD, KN, ED or EN, followed by 12C or 23C, CA9-205 might be followed by -EI, followed by -00, -11, or -22, followed by -24W, -48W, -120W, or -480W, 104-E205 followed by KJ, KY, KD, KN, ED or EN, followed by 22 or 44, CAU9-205 could be followed by -EI, followed by -22 or -44, followed by -24W, -48W, -120W, or -480W, 100-E265 followed by KJ, KY, KD, KN, ED or EN, followed by 00, 11, or 22, 100S-E265 followed by KJ, KY, KD, KN, ED or EN, followed by 12C or 23C, CA9-265 might be followed by -EI, followed by -00, -11, or -22, followed by -24W, -48W, -120W, or -480W, 104-E265 followed by KJ, KY, KD, KN, ED or EN, followed by 22 or 44,



Bruce Mahrenholz, Director North American Certification Program

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CAU9-265 could be followed by -EI, followed by -22 or -44, followed by -24W, -48W, -120W, or -480W, 100-E305 followed by KJ, KY, KD, KN, ED or EN, followed by 00, 11, or 22, 100S-E305 followed by KJ, KY, KD, KN, ED or EN, followed by 12C or 23C, CA9-305 might be followed by -EI, followed by -00, -11, or -22, followed by -24W, -48W, -120W, or 480W, 104-E305 followed by KJ, KY, KD, KN, ED or EN, followed by 22 or 44, CAU9-305 could be followed by -EI, followed by -22 or -44, followed by -24W, -48W, -120W, or -480W, 100-E370 followed by KJ, KY, KD, KN, ED or EN, followed by 00, 11, or 22, 100S-E370 followed by KJ, KY, KD, KN, ED or EN, followed by 12C or 23C, CA9-370 might be followed by -EI, followed by -00, -11, or -22, followed by -24W, -48W, -120W, or -480W, 104-E370 followed by KJ, KY, KD, KN, ED or EN, followed by 22 or 44, CAU9-370 could be followed by -EI, followed by -22 or -44, followed by -24W, -48W, -120W, or -480W, 300-EO followed by J, Y, D, B, ED or EN, followed by -9311 or 9322 could be followed by -L, 300S-EO followed by J, Y, D, B, ED or EN followed by 12C, 13C, 23C or 24C, could be followed by -L, 300-FO followed by J, Y, D, B, ED or EN, followed by -9311 or 9322, 300S-FO followed by J, Y, D, B, ED or EN followed by 12C, 13C, 23C or 24C.

Terminal shroud Type, Models 100-ETS146L, CA9-TS146L.

Connection device Type, Models 100-ECL146, CA9-CL146.

Connection bars, Models 100-PCE1, 100-PCE2, 100-PCE3, 105-PW146, CA9-PW146, 170-PW146, CA9-PWD146.



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Mechanical interlocks Type, Models 100-EM4-00, CA9-M4-00, 100-EM1-00, CA9-M1-00, 100-EM5-00, CA9-M5-00.

Terminal extension Type, Models 170-PWY146, CA9-PWY146, 100-ETX146, CA9-TX146, 100-ETE146, CA9-TE146, 170-PWY205, CA9-PWY205, 100-ETX205, CA9-TX205, 100-ETE205, CA9-TE205, 170-PWY370, CA9-PWY370, 100-ETX370, CA9-TX370, 100-ETE370, CA9-TE370.

Terminal shroud Type, Models 100-ETS205C, CA9-TS205C, 100-ETS205L, CA9-TS205L, 100-ETS370C, CA9-TS370C, 100-ETS370L, CA9-TS370L.

Connection bar Type, Models 100-PCE4, 105-PW205, 170-PW190, CA9-PWD190, 170-PW205, CA9-PW205.

Contactors, Models 100-PCE5, 105-PW370, CA9-PW370, 170-PW265, CA9-PWD265, 170-PW370, CA9-PWD370.



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