

CERTIFICATE OF COMPLIANCE

Certificate Number 20190918-E222109
Report Reference E222109-20120626
Issue Date 2019-SEPTEMBER-18

Issued to: Siemens AG
Simatic Type Test
Werner-von-Siemens-Strasse 50
92224 Amberg GERMANY

**This certificate confirms that
representative samples of**

PROGRAMMABLE CONTROLLERS FOR USE IN
HAZARDOUS LOCATIONS
SEE ADDENDUM PAGE

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

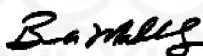
Standard(s) for Safety: ANSI/ISA-12.12.01-2015, CAN/CSA C22.2 NO. 213-15,
Nonincendive Electrical Equipment for Use in Class I and II,
Division 2 and Class III, Divisions 1 and 2 Hazardous
(Classified) Locations.

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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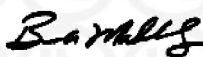
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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Open-type programmable controllers, SIMATIC System S7-1500/ET 200MP, consisting of Cat. No. 6ES7, followed by 155-5AA00-..A., 155-5AA00-..B., 155-5AA00-..C., 155-5AA01-....., 155-5BA00-....., 505-0KA00-....., 505-0RA00-....., 505-0RB00-....., 507-0RA00-....., 511-1AK00-....., 511-1AK01-....., 511-1AK02-....., 511-1CK00-....., 511-1CK01-....., 511-1FK00-....., 511-1FK01-....., 511-1FK02-....., 512-1CK00-....., 512-1CK01-....., 513-1AL00-....., 513-1AL01-....., 513-1AL02-....., 513-1FL00-....., 513-1FL01-....., 513-1FL02-....., 513-1RL00-....., 515-2AM00-....., 515-2AM01-....., 515-2FM00-....., 515-2FM01-....., 515-2RM00-....., 516-3AN00-....., 516-3AN01-....., 516-3FN00-....., 516-3FN01-....., 517-3AP00-....., 517-3FP00-....., 517-3HP00-....., 518-4AP00-....., 518-4AX00-....., 518-4FP00-....., 518-4FX00-....., 521-1BH00-....., 521-1BH10-....., 521-1BH50-....., 521-1BL00-....., 521-1BL10-....., 521-1FH00-....., 521-7EH00-....., 522-1BF00-....., 522-1BL00-....., 522-1BL01-....., 522-1BH00-....., 522-1BH01-....., 522-1BH10-....., 522-1BL10-....., 522-5FF00-....., 522-5EH00-....., 522-5FH00-....., 522-5HF00-....., 522-5HH00-....., 523-1BL00-....., 526-1BH00-....., 526-2BF00-....., 531-7KF00-....., 531-7NF00-....., 531-7NF10-....., 531-7PF00-....., 531-7QD00-....., 531-7QF00-....., 532-5HD00-....., 532-5HF00-....., 532-5NB00-....., 532-5ND00-....., 534-7QE00-....., 540-1AD00-....., 541-1AD00-....., 541-2AD00-....., 540-1AB00-....., 541-1AB00-....., 541-2AB00-....., 547-1JF00-....., 550-1AA00-....., 551-1AB00-....., 552-1AA00-....., and 553-1AA00-..... for use in Class I, Division 2, Groups A, B, C and D Hazardous Locations.

Accessory Connector, Cat. Nos. 6ES7 592-1AM00-....., 6ES7 592-1BM00-..A., and 6ES7 592-1BM00-..B., for connection to the S7-1500/ET200MP modules.

Each catalog number may be followed by -....., where denotes any letter or number referring to non-electrical properties such as language, delivery packing, and documentation.



Bruce Mahrenholz, Director North American Certification Program

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