

CERTIFICATE OF COMPLIANCE

Certificate Number 20151001-E10314
Report Reference E194536-19990308
Issue Date 2015-October-01

Issued to: Rockwell Automation/ Allen-Bradley
1201 S 2nd St
Milwaukee WI 53204-2410

**This is to certify 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, Nonincendive Electrical Equipment for
Use in Class I and II, Division 2 and Class III, Divisions 1
and 2 Hazardous (Classified) Locations.

CAN/CSA C22.2 No. 213-M1987, Non-incendive Electrical
Equipment for Use in Class I, Division 2 Hazardous
Locations

UL 508 - INDUSTRIAL CONTROL EQUIPMENT
CSA C22.2 NO. 14-13 - INDUSTRIAL CONTROL
EQUIPMENT

Additional Information:

See the UL Online Certifications Directory at
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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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



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Class I, Div. 2, Groups A, B, C, D Hazardous Locations.

Programmable Controller I/O Modules – Cat. Nos. 1769-IA16, -IA8I, -IQ16, -IQ16F, -IQ32 and -IM12, Series A. Cat. Nos. 1769-OA8, -OW8I, -OB16, -OB16P, -OB32, -OV16, -OW8, -OB8, -IQ6XOW4, Series A and B, 1769-BOOLEAN Series A, Cat. Nos. 1769-OA16 and -OW16, Series A, and 1769-ARM Series A, Cat. Nos. 1769-IQ32T, -OV32T and -OB32T Series A.

Analog I/O Modules – Cat. Nos. 1769-IF4 and -OF2, Series A and B. Cat. Nos. 1769-IF8, Series A

Cat. No. 1769-IF4XOF2, and 1769-IF4FXOF2F Series A.


TTL Modules – 1769-IG16 and -OG16 Series A.

Power Supply Modules – Cat. Nos. 1769-PA2, -PB2, -PA4, -PB4, Series A.

Accessories:

End Caps, Cat. Nos. 1769-ECR, and -ECL.

Bus Expansion Cables – Cat. Nos. 1769-CLL1, -CLL3, -CRR1, -CRR3, -CRL1, -CRL3, Series A.



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