

CERTIFICATE OF COMPLIANCE

Certificate Number 20180405-E334470
Report Reference E194536-20180330
Issue Date 2018-APRIL-05

Issued to: Rockwell Automation Asia Pacific Business Center Pte Ltd
No.2 Corporation Road 06-05/10 Corporation Place
618494 SINGAPORE

**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:

Standard No. ANSI/ISA-12.12.01-2015, Nonincendive
Electrical Equipment for Use in Class I and II, Division 2
and Class III, Divisions 1 and 2 Hazardous (Classified)
Locations
Standard No. 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
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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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models/Product

Programmable Controllers for use in Hazardous Locations, Class I, Division 2, Groups A, B, C and D.

FLEX 5000 I/O Series, models:

5094-IB16 and 5094-IB16XT - Digital 16-point Sinking Input Modules

5094-OB16 and 5094-OB16XT - Digital 16-point Sourcing Output Modules

5094-OW8I and 5094-OW8IXT - Digital 8-point Isolated Relay Output Modules

5094-IY8 and 5094-IY8XT - Analog 8-channel Current/Voltage/RTD/Thermocouple Input Modules

5094-OF8 and 5094-OF8XT - Analog 8-channel Current/Voltage Output Modules

5094-IF8 and 5094-IF8XT - Analog 8-channel Current/Voltage Input Modules



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