

CERTIFICATE OF COMPLIANCE

Certificate Number 20170901-E492874
Report Reference E492874-20170831
Issue Date 2017-SEPTEMBER-01

Issued to: Pepperl+Fuchs Inc
1600 ENTERPRISE PKWY
TWINSBURG OH 44087-2202

**This is to certify that
representative samples of**

PROGRAMMABLE CONTROLLERS FOR USE IN
HAZARDOUS LOCATIONS

See Addendum Page for Models

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

Standard(s) for Safety:
Additional Information:

See Addendum Page for Standards

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

Class I, Division 2, Groups A, B, C and D; Class II, Division 2, Group F and G, and Class III Hazardous Locations

Display Unit (DPU), DPU1 followed by 100-J1- or 200-J2-, followed by XXX-(alpha numeric combination to identify display size) followed by EN- or EC- followed by F1- or F2- followed by additional alpha numeric characters not relevant for certification.

Thin Client (TCU) or Personal Computer Unit (PCU), TCU1 or PCU1 followed by 100-J1- or 200-J2- followed by ET- or SX- followed by NN-, BR-, S1-, S2- or ET- followed by NN-, BR-, S1-, S2- or ET- followed by additional alpha numeric characters not relevant for certification.

Power Supply Unit (PSU), PSU1 followed by 100-J1- or 200-J2- followed by AC- or DC- followed by additional alpha numeric characters not relevant for certification.

GXP remote monitor/industrial computer system - RM-GXP1 or PC-GXP1 followed by 100- or 200-, followed by XXXXX- (5-digit alpha numerical code to reflect a suitable, listed or recognized display unit), followed by X- (1-digit alpha numerical code to reflect a suitable, listed or recognized power supply unit), followed by XXXXX- (5-digit alpha numerical code to reflect a suitable, listed or recognized computing unit), followed by H1-, H2- or XX- (2-digit alpha numerical code reflecting a bezel or enclosure style not having an impact on the system certification), followed by – (not relevant for certification).

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. 213-15, 1st Ed., Non-incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations

UL 61010-1, SAFETY REQUIREMENTS FOR ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL, AND LABORATORY USE - PART 1: GENERAL REQUIREMENTS

UL 61010-2-201, ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL, AND LABORATORY USE - PART 2-201: PARTICULAR REQUIREMENTS FOR CONTROL EQUIPMENT

CSA C22.2 NO. 61010-1, ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL, AND LABORATORY USE - PART 1: GENERAL REQUIREMENTS

CSA C22.2 NO. 61010-2-201:14, ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL, AND LABORATORY USE - PART 2-201: PARTICULAR REQUIREMENTS FOR CONTROL EQUIPMENT



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