

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20141022-E211795  
**Report Reference** E211795-20121009  
**Issue Date** 2014-OCTOBER-22

**Issued to:** IDEC CORP  
6-64 NISHIMIYAHARA 2-CHOME  
YODOGAWA-KU  
OSAKA 532-0004 JAPAN

**This is to certify that representative samples of** PROGRAMMABLE CONTROLLERS FOR USE IN HAZARDOUS LOCATIONS

Refer to addendum page for Models/Product

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

**Standard(s) for Safety:** ANSI/ISA 12.12.01 – Standard for 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 – Standard for Non-incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations  
CSA C22.2 NO. 142-M1987 – standard for process control equipment

**Additional Information:** UL 508 - Standard For Industrial Control Equipment  
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, Assistant Chief Engineer, Global Inspection and Field Services

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

USL, CNL: Programmable Display Operator Interface, HG2G Series for use in Class I, Division 2, Group A, B, C, D Hazardous Locations. Consists of the following modules:

HG2G Series, 5.7 inch type,  
HG2G-5ST22VF-W, -5ST22VF-B, -5ST22VF-S  
HG2G-5ST22TF-W, -5ST22TF-B, -5ST22TF-S  
HG2G-5FT22TF-W, -5FT22TF-B, -5FT22TF-S.  
HG2G-5Txx2Tx-W, -5Txx2Tx-B, -5Txx2Tx-S.



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