

CERTIFICATE OF COMPLIANCE

Certificate Number 20170419-E243588
Report Reference E243588-20170418
Issue Date 2017-APRIL-19

Issued to: HARDY PROCESS SOLUTIONS
SUITE 150
9440 CARROLL PARK DR
SAN DIEGO CA 92121

This is to certify that representative samples of PROCESS CONTROL EQUIPMENT 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: UL 913, Intrinsically Safe Apparatus and Associated Apparatus for Use in Class I, II, and III, Division 1, Hazardous (Classified) Locations
CAN/CSA C22.2 No. 157-92, Intrinsically Safe and Non-incendive Equipment for Use in Hazardous Locations
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 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.

USL, CNL – Class I, Division 1, Groups A, B, C and D; Class II, Division 1, Groups E, F and G, Class III Hazardous Locations, Load Cell Summing Box, Models:

HI6011IT-SS, followed by 1 or 2, intrinsically safe when installed in accordance with Drawing No. 0594-0010;

HI6020JB-SS, followed by 1 or 2, may be followed by -6, intrinsically safe when installed in accordance with Drawing No. 0594-0007;

HI6020IT-SS, followed by 1 or 2, may be followed by -6, intrinsically safe when Drawing No. 0594-0008.

USL, CNL – Class I, Division 2, Groups A, B, C, and D; Class II, Division 2, Groups F and G, Class III Hazardous Locations, Load Cell Summing Box, Models:

HI6011IT-SS, followed by 1 or 2.

Where models HI6020JB-SS and HI6020IT-SS may be followed by alphanumeric characters to indicate enclosure and calibration hardware options.



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