

CERTIFICATE OF COMPLIANCE

Certificate Number E471172
Report Reference E471172-20140930
Issue Date 2020-JULY-13

Issued to: Flintec Inc
18 Kane Industrial Dr
Hudson MA 01749

**This certificate confirms 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, III, Division 1, Hazardous
(Classified) Locations
CAN/CSA C22.2 No. 157-92, Intrinsically Safe and
Non-Incendive Equipment for Use In Hazardous Locations
UL 61010-1 and CSA C22.2 No. 61010-1-12, Electrical
Equipment for Measurement, Control and Laboratory Use –
Part 1: General Requirements


Additional Information:

See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

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.

Intrinsically Safe for use in Class I, Division 1, Groups A, B, C, and D; Class II, Groups E, F, and G; and Class III. Hazardous Locations.

Models CC, followed by 1 or 3, may be followed by B, followed -30klb or -50klb, intrinsically safe load cells when installed in accordance with manufacturer's control drawing nos. 0061571 or 0016640 (for CC1B).

Intrinsically Safe for use in Class I, Division 1, Groups A, B, C, and D. Hazardous Locations.

Model CC1W, followed by -30klb or -50klb, load cell with radio transmitter, intrinsically safe when used with Tadiran TL-5930/F Lithium Thionyl Chloride cell.

Model CCWR radio transmitter, intrinsically safe when used with Tadiran TL-5930/F Lithium Thionyl Chloride cell. Provides intrinsically safe connections for Class I, Division 1, Groups A, B, C and D when installed in accordance with manufacturer's control drawing no. 0090977



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