

Certificate of Compliance

Certificate: 1682513

Master Contract: 230658

Project: 1682513

Date Issued: June 29, 2005

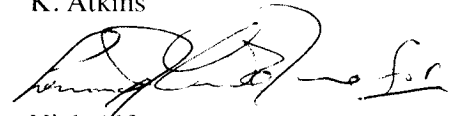
Issued to: Fike Corporation
704 South 10th St
Blue Springs, MO 64013
USA

Attention: Mr. Richard Dunn

The products listed below are eligible to bear the CSA Mark shown



Issued by: K. Atkins



Authorized by: Nick Alfano
Operations Manager

PRODUCTS

CLASS 2258 04 - PROCESS CONTROL EQUIPMENT - Intrinsically Safe Entity - For Hazardous Locations

Ex ia IIC: Class I, Zone 0:

Class I, Div. 1, Groups A, B, C, D; Class II, Div. 1, Groups E, F, G; Class III, Div. 1:

- Pressure Transmitter, Models CEREX MT3 and CEREX UC2, Intrinsically Safe with entity parameters $V_{max}/U_i=30V$, $I_{max}/I_i=250mA$, $P_i=750mW$, $C_i=3.5nF$, $L_i=3\mu H$ per installation drawing E06-061 Enclosure Type 4x and IP65 with conduit connection. Temperature Codes T5 at $T_a=80^\circ C$; T6 at $T_a=65^\circ C$.

CLASS 2258 03 - PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non-Incendive Systems - For Hazardous Locations

Ex nA/nL IIC: Class I, Zone 2:

Class I, Div. 2, Groups A, B, C, D; Class II, Div. 2, Groups E, F, G; Class III, Div. 2:

- Pressure Transmitter (4-20mA), Models CEREX MT3 and CEREX UC2, installed per installation drawing E06-061 with entity parameters $V_{max}/U_i=30V$, $C_i=3.5nF$, $L_i=3\mu H$. Enclosure Type 4x and IP65 with conduit connection. Temperature Codes T5 at $T_a=80^\circ C$; T6 at $T_a=65^\circ C$.

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APPLICABLE REQUIREMENTS

- | | | |
|--|---|---|
| CSA Std C22.2 No. 25-1966
(Reaffirmed 2000) | - | Enclosures for Use in Class II, Groups E, F and G Hazardous Locations |
| CAN/CSA-C22.2 No. 94-M91 | - | Special Purpose Enclosures |
| CSA Std. C22.2 No. 142-M1987 | - | Process Control Equipment |
| CSA Std C22.2 No. 213-M1987
(Reaffirmed 1999) | - | Non-Incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations |
| CAN/CSA-C22.2 No. 157-92
(June 2003) | - | Intrinsically Safe and Non-Incendive Equipment for Use in Hazardous Locations |
| CAN/CSA-E60079-0:02 | - | Electrical Apparatus for Explosive Gas Atmospheres - Part 0: General Requirements |
| CAN/CSA-E60079-11:02 | - | Electrical Apparatus for Explosive Gas Atmospheres - Part 11: Intrinsic Safety "i" |
| CAN/CSA-E60079-15:02 | - | Electrical Apparatus for Explosive Gas Atmospheres - Part 15: Electrical Apparatus with Type of Protection "n". |
| IEC 60529 (2003) | - | Degrees of Protection provided by Enclosures (IP Code) |

MARKINGS

- Company name, tradename and/or CSA Master Contract No.230658;
- Model designation;
- Serial Number or date code;
- Hazardous locations designations;
- CSA Monogram with certificate no. "05 1668999 /X";
- Special purpose enclosure TYPE 4X and IP65;
- Reference to Installation Drawing E06-061.

Special Conditions "X":

- Installation Control Dwg E06-061 and temperature codes shall be referenced on the nameplate markings.



CSA INTERNATIONAL

Supplement to Certificate of Compliance

Certificate: 1682513

Master Contract: 230658

*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description		
1682513	June 29, 2005	Original Report No 151079-1668999	Model No MT3 UC2	Listee Model No CEREX MT3 CEREX UC2



CERTIFICATION RECORD

The company named below has been authorized by CSA International to represent the products listed in this record as "CSA Certified" and to affix the CSA Mark to these products according to the terms and conditions of the CSA Service Agreement and applicable CSA program requirements (including additional Markings).

Alternate
File: 230658

Class No: 2258 03 PROCESS CONTROL EQUIPMENT Intrinsically Safe and Non Incendive
Systems - For Hazardous

LISTEE

4512681 Fike Corporation
704 South 10th St
Blue Springs, MO 64013
USA

June 29, 2005

Ex nA/nL IIC: Class I, Zone 2:

Class I, Div. 2, Groups A, B, C, D; Class II, Div. 2, Groups E, F, G; Class III, Div. 2:

- Pressure Transmitter (4-20mA), Models CEREX MT3 and CEREX UC2, installed per installation drawing E06-061 with entity parameters $V_{max}/U_i=30V$, $C_i=3.5nF$, $L_i=3uH$. Enclosure Type 4x and IP65 with conduit connection. Temperature Codes T5 at $T_a=80^{\circ}C$; T6 at $T_a=65^{\circ}C$.

/ka



CERTIFICATION RECORD

The company named below has been authorized by CSA International to represent the products listed in this record as "CSA Certified" and to affix the CSA Mark to these products according to the terms and conditions of the CSA Service Agreement and applicable CSA program requirements (including additional Markings).

Alternate
File: 230658

Class No: 2258 04 PROCESS CONTROL EQUIPMENT Intrinsically Safe, Entity - For Hazardous
Locations

LISTEE

4512681 Fike Corporation
704 South 10th St
Blue Springs, MO 64013
USA

June 29, 2005

Ex ia IIC: Class I, Zone 0:

Class I, Div. 1, Groups A, B, C, D; Class II, Div. 1, Groups E, F, G; Class III, Div. 1:

- Pressure Transmitter, Models CEREX MT3 and CEREX UC2, Intrinsically Safe with entity parameters $V_{max}/U_i=30V$, $I_{max}/I_i=250mA$, $P_i=750mW$, $C_i=3.5nF$, $L_i=3\mu H$ per installation drawing E06-061 Enclosure Type 4x and IP65 with conduit connection. Temperature Codes T5 at $T_a=80^{\circ}C$; T6 at $T_a=65^{\circ}C$.

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