

EU DECLARATION OF CONFORMITY

Type Examination Certificate Number

CML 19ATEX3446X

Manufactured by:

Elkhart Brass
1302 W. Beardsley Ave.
Elkhart, IN 46514

Declare that the product:

ATEX IECEX Electric Spitfire Monitor System
Consisting Of:
08394159 ATEX IECEX Monitor
and either Nozzle
03995046 SM-1250 BE HL Nozzle
03783046- SM-1250BE-HL Nozzle
and one of these three control panels
81471124-Stahl Standard Electrical Control Panel
81471134-ExZone Standard Electrical Control Panel
81471135-ExZone Networked Electrical Control Panel

This product is in conformance with
the following directives and standards

2014/34/EU ATEX Directive
EN IEC 60079-0: 2017
Explosive Atmospheres, Part 0, Equipment General Requirements Edition 7.0
EN 60079-1: 2014
Explosive Atmospheres, Part 1, Equipment protected by flameproof enclosures "d"
EN IEC 60079-7: 2015 +A1: 2018
Explosive atmospheres - Part 7: Equipment protection by increased safety "e"
EN 60079-31: 2014
Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t"
EN ISO 80079-36: 2016
Explosive atmospheres - Part 36: Non-electrical equipment for explosive atmospheres - Basic Methods and requirements

Type Examination Completed By:

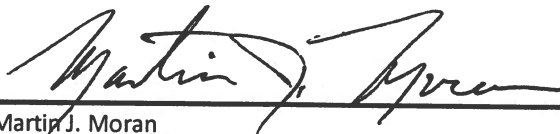
CML B.V.
Chamber of Commerce No 6738671
Koopvaardijweg 32
4906CV Oosterhout The Netherlands
Notified Body Number 2776

Special Conditions Of Use:

- 1) Cable entry devices (glands) and blanking elements must maintain the IP 66 rating of the panel.
- 2) Flameproof joints in the electrical enclosures are not intended to be repaired by anyone other than the manufacturer
- 3) Screws in the 81471124 electrical panel are class A4-70 for M10 & A4-80 for M14. Replacements must be of the same property class



Toh Meng
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Martin J. Moran
Engineering Manager, Industrial Systems