

EU-TYPE EXAMINATION CERTIFICATE

Equipment or Protective System Intended for use in Potentially Explosive Atmospheres Directive
2014/34/EU

1. **EU-Type Examination Certificate Number:** ETL25ATEX0583X **Issue 0**
2. **Product:** Fire Monitor Conquest G2
3. **Manufacturer:** Akron Brass Company
4. **Address:** 343 Venture Blvd.
Wooster, OH 44691
USA
5. This product and any acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.
6. Intertek Testing Services NA Ltd., Notified Body number 2903 in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council dated 26 February 2014, certifies that the product has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of products intended for use in potentially explosive atmospheres given in Annex II of the Directive.
7. Compliance with the Essential Health and Safety Requirements has been assured by compliance with EN IEC 60079-0:2018, EN 60079-1:2014+A11 and EN 60079-31:2014 except in respect of those requirements referred to within item 14 of the Schedule.
8. If the sign "X" is placed after the certificate number, it indicates that the product is subject to the special conditions of use specified in the Schedule to this certificate.
9. This EU-Type Examination Certificate relates only to the design and construction of the specified product. Further requirements of the Directive apply to the manufacturing process and supply of this product. These are not covered by this certificate.
10. The marking of the product shall include the following:



Ex db IIB+H2 T6 Gb

Ex tb IIIC T6 Db

-40°C ≤ Ta ≤ 60°C

Certification Officer:



Todd L. Relyea

Date:

20 November 2025

SCHEDULE:

EU-Type Examination Certificate Number: ETL25ATEX0583X Issue 0

11. Description of Equipment or Protective System

The Style 3688 Conquest G2 Monitor and 5188/5189 Conquest G2 Nozzle monitoring system is a fixed site, electrically operated, vapor mitigation and firefighting device designed to flow water up to 2000 GPM depending on the nozzle selected at a pressure of up to 200 PSI monitor inlet pressure. Horizontal and vertical movement is accomplished via DC gear motor assemblies controlled by the Monitor Interface Control Panel.

12. Report Number

Intertek Report: 105388636CRT-002 Issue: 0 Dated: 18-Aug-2025.

13. Special Conditions of Certification

- (a). Special Conditions of Use
 - No user serviceable or replaceable parts
- (b). Conditions of Manufacture - Routine Tests
 - None.

14. Essential Health and Safety Requirements (EHSRs)

The relevant Essential Health and Safety Requirements (EHSRs) have been identified and assessed in Intertek Report: 105388636CRT-002 Issue: 0 Dated: 18-Aug-2025.

15. Drawings and Documents

Title:	Drawing No.:	Rev. Level:	Date:
Conquest G2 Nozzle Actuator Tag	B49640	02	8-25
Assembly Conquest Monitor Electric	D49143	00	9-22
G2 5188 5189 Assembly Nozzle	D49247	00	3-23
Actuator Assembly Conquest G2 3688	D49156	01	1-25
Pattern Actuator Conquest G2 5188	D49526	01	02-25
Actuator Housing Pattern Actuator 5188	D49610	00	11-22
Enclosure Plug Pattern Actuator 5188	B49615	00	05-23
Motor Housing Conquest G2 3688	D49593	00	08-22
Motor Housing Cap Conquest G2 3688	D49594	00	08-22
3688 Operating Instructions	128912	9/26/25	9/26/25