

CERTIFICATE OF COMPLIANCE

HAZARDOUS (CLASSIFIED) LOCATION ELECTRICAL EQUIPMENT

This certificate is issued for the following equipment:

3-5090 Sensor-Powered Flow Monitor

IS / I,II,III / ABCDEFG / T5

P51530 Rotor-X Paddlewheel Flow Sensor

IS / I,II,III / ABCDEFG / T5

P525 Metalex Paddlewheel Flow Sensor

IS / I,II,III / ABCDEFG / T5 — P52565 / D

3-2517.10 Brass Paddlewheel Flow Sensor

IS / I,II,III / ABCDEFG / T5 — P52565 / D

P525-aS Metalex Paddlewheel Flow Sensor

XP / I / 1 / BCD / T5; DIP / II,III / 1 / EFG / T5; S / III / 2 / T5
a = Installation fitting 1, 2 or 3 and optional "S" for stainless steel

3-2517.10a Brass Paddlewheel Flow Sensor

XP / I / 1 / BCD / T5; DIP / II,III / 1 / EFG / T5; S / III / 2 / T5
a = Installation fitting 0, 1, 2 or 3.

Equipment Ratings:

Intrinsically Safe electrical apparatus for use in Class I, II, III, Division 1, Groups A, B, C, D, E, F and G when installed per documents P52565; indoor hazardous (classified) Locations

FM Approved for:

Georg Fisher Signet LLC
El Monte CA 91731

This certifies that the equipment described has been found to comply with the following Approval Standards and other documents:

Class 3600	1989
Class 3610	1988
Class 3615	1989
Class 3810 Supp No. 1	1995

Original Project ID: 2K3A8.AX

Approval Granted: October 15, 1985

Subsequent Revision Reports / Date Approval Amended

Report Number	Date	Report Number	Date
2M1A4.AX	April 24, 1986		
2P1A2.AX	June 6, 1988		
2T4A0.AX	July 11, 1991		
4Y8A7.AX	March 4, 1996		
2T4A0.AX	February 9, 2004		
090225	March 16, 2009		

FM Approvals LLC


 J. E. Marquedant
 Group Manager, Electrical

16 March 2009
 Date