



Member of the FM Global Group

FM Approvals
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CERTIFICATE OF COMPLIANCE

HAZARDOUS (CLASSIFIED) LOCATION ELECTRICAL EQUIPMENT

This certificate is issued for the following equipment:

777-a-b. Valve Position Monitor.

XP / I / I / CD / T6 Ta = 60°C; NI / I / 2 / ABCD / T6 Ta = 60°C; DIP / II,III / 1 / EFG / T6 Ta = 60°C; Type 4, 4X
a = Beacon type AB, AG, AR, AY or BY.
b = Internal switch selection M2, M4, M6 or M7 (NI / I / 2 / ABCD rating not applicable for M2 and M4 options).

877-a-b-c. Valve Monitor.

XP / I / I / CD / T6 Ta = 60°C; NI / I / 2 / ABCD / T6 Ta = 60°C; DIP / II,III / 1 / EFG / T6 Ta = 60°C; Type 4, 4X
a = Beacon BY, AY, AG, AB, AR, B1, B3, B5, B7, B9.
b = Sensor M2, M4, M6, M13, RS or CS (NI / I / 2 / ABCD rating not applicable for M2 and M4 options; CS and RS options T4 Ta = 60°C).
c = Coil XAO or XSO.

L2479-a-b. Valve Position Monitor.

XP / I / I / CD / T6 Ta = 60°C; NI / I / 2 / ABCD / T6 Ta = 60°C; DIP / II,III / 1 / EFG / T6 Ta = 60°C; Type 4, 4X
a = Beacon type BY, RG, AG, AB, AR, B1, B3, B5, B7 or B9.
b = Internal switch selection 2M06 or 2M12.

Equipment Ratings:

Explosionproof for Class I, Division 1, Groups C and D; dust-ignitionproof for Class II/III, Division 1, Groups E, F and G; non-incendive for Class I, Division 2, Groups A, B, C and D; hazardous (classified) locations, indoor/outdoor (NEMA Type 4, 4X).

FM Approved for:

Westlock Controls Corporation
280 Midland Ave, Saddle Brook, New Jersey, U.S.A.

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

Class 3600	1998
Class 3615	1989

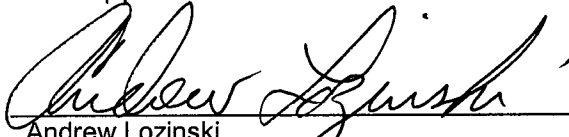
Original Project ID: 1Y0A5.AE

Approval Granted: January 5, 1995

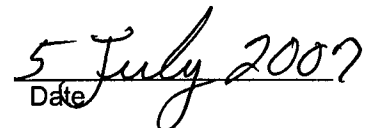
Subsequent Revision Reports / Date Approval Amended

Report Number	Date	Report Number	Date
051026	January 20, 2006		
070614	July 3, 2007		

FM Approvals LLC



Andrew Lozinski
Technical Team Manager



Date