ISSUE DATE: January 19, 1998



THIS IS TO CERTIFY THAT

DELTA M Corp.

1003 Larsen Drive, Oak Ridge, TN 37830

is hereby authorized to continue to apply the 3-A Symbol to the models of equipment, conforming to 3-A Sanitary Standards for:

> Number 74-06 74-06 (Sensors and Sensor Fittings and Connections)

> > set forth below

Both CIP and COP Models: The following sensors in 316L SS (S6), 304 SS (S4), 304L SS (SL), Hastelloy C (HC), Titanium (TI), and Special Materials as listed in 3A standard 74-06, Appendix G, Table 3 (SM): 1" Flange: Single Channel Flow Switches: FS51SC-3A1-, FS51NX-3A1-, FS51SK-3A1-, FS42CS-3A1-, FS42CN-3A1-, FS42NX-3A1-, FS42SK-3A1-, FS21NX-3A1-, FS21SK-3A1-; Single Channel Level Switches: LS51SC-3A1-, LS51NX-3A1-, LS51SK-3A1-, LS32CN-3A1-, LS32NX-3A1-, LS32SK-3A1-, LS11NX-3A1-, LS11SK-3A1-; Full-Featured Versa-Switches (R): VS5100-3A1-, VS51NX-3A1-, VS51SK-3A1-; 2" Flange: Single Channel Flow Switches: FS51SC-3A2-, FS51NX-3A2-, FS51SK-3A2-, FS42CS-3A2-, FS42CN-3A2-, FS42NX-3A2-, FS42SK-3A2-, FS21NX-3A2-, FS21SK-3A2-; Single Channel Level Switches: LS51SC-3A2-, LS51NX-3A2-, LS51SK-3A2-, LS32CS-3A2-, LS32CN-3A2-, LS32NX-3A2-, LS32SK-3A2-, LS11NX-3A2-, LS11SK-3A2-; Full-Featured Versa-Switches (R): VS5100-3A2-, VS51NX-3A2-, VS51SK-3A2-.

VALID THROUGH: December 31, 2016

Timothy R. Rugh Executive Director 3-A Sanitary Standards, Inc.

The issuance of this authorization for the use of the 3-A Symbol is based upon the voluntary authorization, by the applicant for it, that the equipment listed above complies fully with the 3-A Sanitary Standards designated. Legal responsibility for compliance is solely that of the holder of this Certificate of Authorization, and 3-A Sanitary Standards, Inc. does not warrant that the holder of an authorization at all times complies with the provisions of the said 3-A Sanitary Standard. This in no way affects the responsibility of 3-A Sanitary Standards, Inc. to take appropriate action in such cases in which evidence of nonconformance had been established.

NEXT TPV INSPECTION/REPORT DUE: March 2020