

To Whom It May Concern:

Dynamic Flow Computers uses the Rosemount 205 MultiVariable transmitters, which have multiple components between the process and the electrical system.

Please see the attached letter from Rosemount concerning secondary seal compliance, per the following CEC Code Requirements:

18-108 Sealing, Class 1, Zone 1

- 1) Secondary seals shall be provided between devices containing a primary seal and conduit or cable seals, where failure of a single component in the device containing the primary seal could allow passage of process fluids.
- 2) Where secondary seals are installed, drains, vents or other devices intended to make primary seal leakage obvious shall be installed.



Rosemount Inc.
8200 Market Boulevard
Chanhassen, MN 55317 USA

14 May 2008

To Whom It May Concern:

This letter is to confirm that a project was opened prior to 1 April, 2008 with TUV Rheinland of North America, Inc., under Certification File 30782793.002, Job 3068181, to certify the Model 205 and the Model 3095 to the ANSI/ISA 12.27.01 - 2003 standard and mark it "Single Seal". No changes were made to the product design to obtain the certification.

Sincerely,

A handwritten signature in blue ink, appearing to read "Nus Azam", with a long horizontal flourish underneath.

Nus Azam
Compliance Engineer, Product Approvals
Rosemount, Inc.

ROSEMOUNT