

REGISTRATION APPROVAL

Tuesday, October 16, 2012
ABSA
9410 - 20th Avenue NW
Edmonton, AB
T6N 0A4

ATTENTION : Cynthia Formaniuk

Our File : 8886 [0 F

With reference to your submission respecting the registration of the item below, for legal use in the province, please note we have surveyed, approved and registered this design as noted.

MANUFACTURER :	Rosemount Analytical Inc.		
CATALOG OR DRAWING :	1700745 Rev. A & Prod. Data Sheet PDS71-222 Rev. C		
ITEM :	Model 222-Flow Through Conductivity Sensor	CRN :	OF12316.23

We wish to point out that every fitting must be constructed strictly in accordance with the registered design.

Fitting registrations are required to be resubmitted for validation after ten (10) years from the registration date in accordance with CSA B51, Clause 4.2.1. The date of expiry for this registration is May 01, 2022

Sincerely,



Kalam Azad, P.Eng.

Codes and Standards Compliance

REMARKS: CRN registered under reciprocal agreement.



ASCA
the pressure equipment safety authority
STATUTORY DECLARATION
Registration of Fittings



I, Dana Crowley,
Manager of Compliance and Test Engineering
(company title, e.g. vice president, plant manager, chief engineer) (must be in a position of authority)
of Rosemount Analytical, Inc.
(name of manufacturer)

located at 2400 Barranca Parkway, Irvine, CA 92606, USA
(plant address)

do solemnly declare that the fittings listed hereunder, which are subject to the Safety Codes Act (check one)

- comply with the requirements of _____ which specifies the dimensions, (title of recognized North American Standard) materials of construction, pressure/temperature ratings and identification marking of the fittings, or
- are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with proprietary design as supported by the attached data which identifies the dimensions, materials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings for identification.

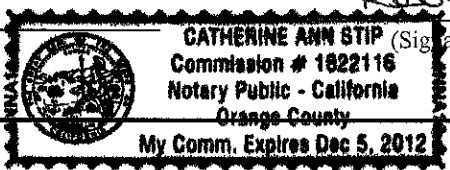
I further declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the following authority, Det Norske Veritas as being suitable for the manufacture of these fittings to the stated standard. The fittings covered by this declaration, for which I seek registration, are conductivity sensors, category F

In support of this application, the following information, calculations and/or test data are attached:
Model 222 toroidal conductivity sensor pressure calculation RCM reports 13575-CALC-00001/2/3/4R01;
Model 222 drawing PN 1700745; Model 222 product data sheet

DECLARED before me at Irvine in the County of Orange

this 21st day of March, 2012
(Month) (Year)

(print) Catherine Ann Stip
(sign) Catherine Ann Stip
(A Commissioner for Oaths)



Dana Crowley
Technical Safety Authority of Saskatchewan
Boiler & P.V. Safety Unit
CRN OF 12316-23
File 8886
Date 16 Oct 2012
07 May 2022
Design Survey Office

For Office Use Only

To the best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and Regulation B51, Clause 4.2, and is accepted for registration in Category _____
Registration Number: _____
Date Registered: _____
Expiry Date: _____
(For the Administrator/Chief Inspector of Alberta)