Ordinary Location VEGADIS 82

CSA 70042783





Document ID: 52654











Certificate of Compliance

Certificate: 70042783 Master Contract: 153857 (023256 0 000)

Project: 70166621 **Date Issued:** 2018-05-01

Issued to: Vega Grieshaber KG

Am Hohenstein 113

Schiltach, Baden-Württemberg 77761

GERMANY

Attention: Thomas Roming

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Issued by: Marin Banu
Marin Banu

PRODUCTS

CLASS - C225206 - PROCESS CONTROL EQUIPMENT

CLASS - C225286 - PROCESS CONTROL EQUIPMENT-Certified to US Standards

External Display and Adjustment Unit, Model Vegadis 82; supplied at 35Vdc max, 4-20mA; Enclosure CSA type 4X, 6P; Ambient Temperature -40°C to +80°C (without display and adjustment module), -15°C to +70°C (with display and adjustment module);

Model DIS 82.Cabcdefgh

a = Approval: X

b = Electronics: X or H

c = Housing: A, V, K, S or H

d = Protection: I, N, S

e = Cable entry: X, N, D or other NRTL rated connections/cable gland

f = Indicating adjusting module: X, H or A, F, K or E

g = Mounting: A, C, D, E or F

h = Certificates: X or M

Notes:

1. To be supplied by a Class 2 or Limited Energy Source in accordance with CSA 61010-1-12.

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2. Rated: Pollution Degree 2

3. Environmental Conditions: 5000 m max

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 61010-1-12 UL Std. No. 61010-1 (3rd Edition)

- Safety Requirements for Electrical Equipment for Measurement,
- Control, and Laboratory Use, Part 1: General Requirements
- Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 1: General Requirements

MARKINGS

The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard.
- Products certified for Canada shall have all Caution and Warning markings in both English and French.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.

The products listed are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and U.S. Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only.

The following markings appear on the product:

- 1. Submitter's identification (company name and/or Master Contract and/or registered trade name);
- 2. Marking on the unit that indicates the manufacturing location if the equipment is manufactured at more than one factory location. Model designation;
- Electrical rating;
- Date of manufacture: Month and year of manufacture or date code. If a serial number is used instead of
 date of manufacture, a record of serial numbers shall be kept traceable to date of manufacture. (Not
 related to date of sale).
- The products listed are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US, or with adjacent indicator 'US' for US only, or without either indicator for Canada only:



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Supplement to Certificate of Compliance

Certificate: 70042783 **Master Contract:** 153857 (023256_0_000)

The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

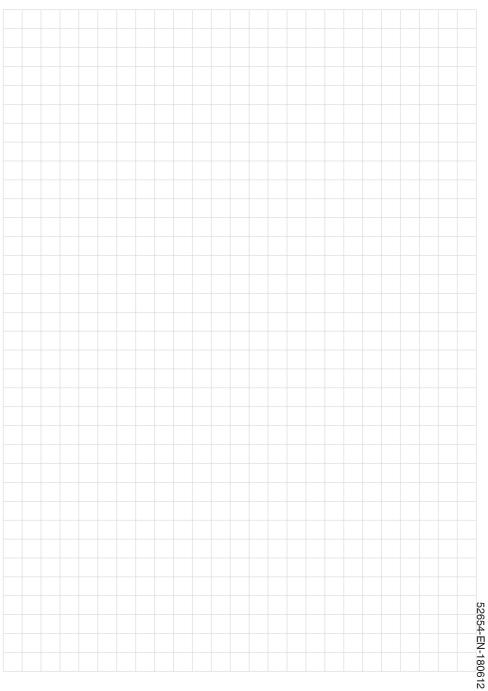
Product Certification History

Troduct Certification History		

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Printing date:



All statements concerning scope of delivery, application, practical use and operating conditions of the sensors and processing systems correspond to the information available at the time of printing.

Subject to change without prior notice

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