



**Ordinary Location**  
**VEGABOX 03.CX\*\*\*\*\***

CSA 70044734



Document ID: 52657



**VEGA**





# Certificate of Compliance

**Certificate:** 70044734 **Master Contract:** 153857  
**Project:** 70044734 **Date Issued:** 2015-12-09  
**Issued to:** Vega Grieshaber KG  
 Am Hohenstein 113  
 Schiltach, 77761  
 GERMANY  
 Attention: Nick Ilchovski

*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:** Dimcho Genov  
 Dimcho Genov

**PRODUCTS**

CLASS - C225206 - PROCESS CONTROL EQUIPMENT  
 CLASS - C225286 - PROCESS CONTROL EQUIPMENT-Certified to US Standards

For details related to rating, size, configuration, etc. reference should be made to the CSA Certification Record or the descriptive report.

Breather Housing, Model VEGABOX 03; supplied at 35Vdc max, 4-20mA; Enclosure CSA type 4X, 6P; Ambient Temperature -40°C to +80°C;

Model BOX 03.Cabcdefg

- a = Approval: X
- b = Execution: A
- c = Housing: A, V or K
- d = Protection: N or I
- e = Cable entry: M, N, D or any NRTL rated connection/cable gland
- f = Mounting: A, C, D, or E
- g = Certificates: X or M



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**Notes:**

1. To be supplied by a Class 2 or Limited Energy Source in accordance with CSA 61010-1-12.
2. To be used as a breather and/or terminal housing for VEGA sensors
3. Rated: Pollution Degree 2
4. Environmental Conditions: 5000 m max

**APPLICABLE REQUIREMENTS**

CAN/CSA-C22.2 No. 61010-1-12

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

UL Std. No. 61010-1 (3<sup>rd</sup> Edition)

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



## *Supplement to Certificate of Compliance*

**Certificate:** 70044734

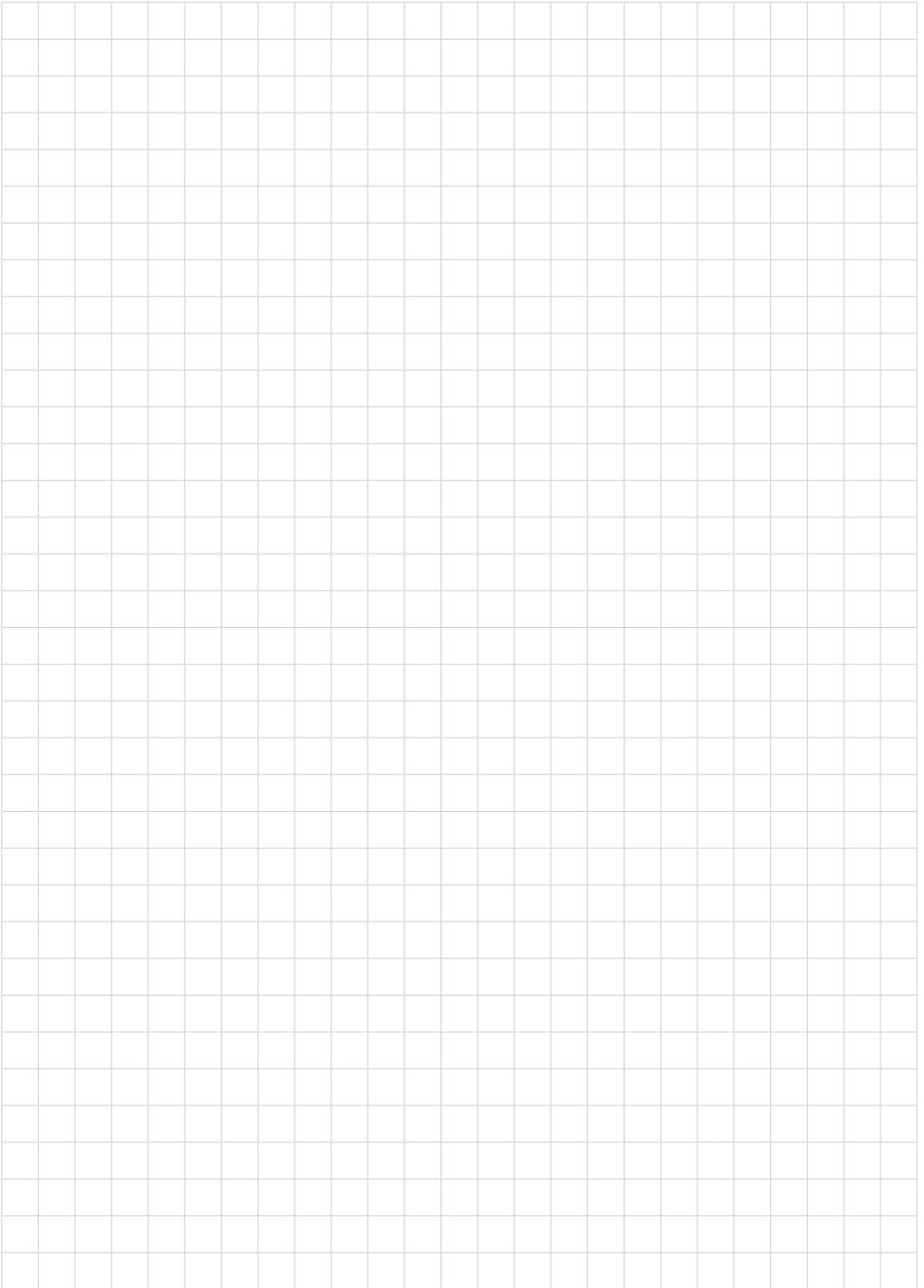
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*The products listed, including the latest revision described below,  
are eligible to be marked in accordance with the referenced Certificate.*

### **Product Certification History**

<b>Project</b>	<b>Date</b>	<b>Description</b>
70044734	2015-12-09	New certification for model VEGABOX 03 to be used as breather housing for pressure transmitters.





Printing date:

# VEGA

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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