



# Certificate of Compliance

**Certificate:** 1777814 **Master Contract:** 151079 (053988\_C\_000)

**Project:** 70217050 **Date Issued:** 2019-03-05

**Issued to:** Endress+Hauser SE+Co. KG  
Hauptstrasse 1  
Maulburg, Baden-Württemberg 79689  
GERMANY  
Attention: Arno Götz

*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

Prosonic S Ultrasonic Sensors for Level and Flow Measurement, Models FDU90, FDU91, FDU91F, FDU92, FDU93, FDU95 rated 55 V<sub>RMS</sub>, 1 W max.

CSA Enclosure 4X/6P, max. ambient 80 °C for FDU90, FDU91 and FDU95-\*1\*\*, 95 °C for FDU92 and FDU93, 105 °C for FDU91F, 150 °C for FDU95-\*2\*\*.

For use with suitable transmitter designated for this purpose e.g. Prosonic S Models FMU90 and FMU95

## 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



## *Supplement to Certificate of Compliance*

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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**

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<b>Project</b>	<b>Date</b>	<b>Description</b>
70217050	2019-03-05	Update report 1777814 to cover evaluation to CSA C22.2 No. 61010-1-12 (3rd edition); under the CPC program.
2458331	2011-11-10	Update to include Model FDU90.