

EU Declaration of Conformity

In accordance with EN ISO 17050-1:2010



The product manufacturer and location of Technical Construction File,

Setra Systems, Inc

159 Swanson Road, Boxborough, MA 01719, USA Tel: +1-978-263-1400 Fax: +1-978-264-0292

and the authorized representative established within the Community,

Hengstler GmbH Uhlandstr. 49, 78554 Aldingen, Germany Tel: +49-7424-890, Fax +49-7424-89500

herewith declare that the products as originally delivered:

Product Name and Model: Model number: Options: Differential Pressure Transducer Model 265 2651x (x=alphanumerical numbers for different configurations) All

comply with the essential requirements of the following applicable European Directives and carry the CE marking accordingly:

EMC Directive (2014/30/EU) RoHS Directive (EU) 2015/863

The following standards were used to demonstrate compliance:

CISPR 11:2009+A1:2010

GROUP 1, CLASS B EMISSIONLIMITS

EN EN EN EN	61326-1:2013 & EN 61326-2-3:2013 N 61000-4-2:2009 N 61000-4-3:2006+A1:2008+A2:2010 N 61000-4-4:2004+A1:2010 N 61000-4-5:2006 N 61000-4-6:2009 N 61000-4-11:2004	BASIC IMMUNITY REQUIREMENTS 4 kV contact, 8 kV air 3 V/m 80-1000MHz & 1.4-2GHz, 1 V/m 2-2.7GHz 1 kV power lines, 0.5 kV signal/control lines 1 kV Line-Ground, 0.5 kV Line-Line 3V _{rms} , 0.15-80MHz, 1 kHz, 80% AM 0% for 0.5/1 cycle, 70% for 25/30 cycles, 0% for 250/300 cycles
EN	N 61000-4-11:2004	0% for 0.5/1cycle, 70% for 25/30 cycles, 0% for 250/300 cycles

DoC Number: CE-265-D

I hereby declare that the product(s) named above have been designed to comply with the relevant sections of the above referenced standards. The product(s) comply with all applicable Essential Requirements of the Directives. Subject to correct installation, maintenance and use conforming to its (their) intended purpose, to the applicable regulations and standards, to our operation and maintenance manual, the product complies with the provision of the above mentioned European Directives.

April 5, 2021

Date

Fric Beishline

Eric Beishline V.P. Engineering