



## EU Declaration of Conformity

<b>Number:</b>	EU-DOC-P599h
<b>Manufacturer:</b>	Johnson Controls, Inc.
<b>Address, City:</b>	5757 N Green Bay Ave. Glendale, WI 53209
<b>Country:</b>	USA

***Certify and declare under our sole responsibility that the following:***

<b>Description:</b>	The P599 is designed to produce a linear analogue signal based on the sensed pressure.
<b>Product name:</b>	P599 Line Electronic Pressure Transducer
<b>Brand:</b>	Johnson Controls / PENN
<b>Identification:</b>	P599AAPS, -AATS, -ABHS, -ABPS, -ABSS, -ACHS, -ACPS, -ACSS, -ADPS, -AGJS P599CCAS, -CDAS, -CDJA, CFAS P599RAPS, -RCHS, -RCPS, -RCSA, -RCSS, -RDAA, -RDAS, -RDPS, -REAA, -REAS, -REJS, -RFAS, -RFPS, -RGJS, -RJJS P599VAPS, -VBHS, -VBSS, -VCHS, -VCPS, -VCSS

***Conforms with the essential requirements of the following directives:***

<b>EMC Directive 2014/30/EU RoHS Directive 2011/65/EU ATEX 2014/34/EU</b>
ATEX Type Examination Intended For use in Potentially Explosive Atmospheres, EX II 3 G, Ex nC IIC T5 Gc

***The following harmonised standards have been used in the assessment:***

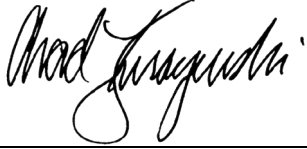
EN 61000-6-2:2019	EN 63000:2018	EN 60079-0:2018
EN 61000-6-3:2021		EN 60079-15:2010

*And complies with the requirements and provisions of the regulations.*

***The Technical documentation can by the Surveillance Authorities be requested at the following address:***

<b>Company:</b>	Johnson Controls
<b>Address, City:</b>	Voltaweg 20, 6101XK, Echt
<b>Country:</b>	The Netherlands

***Name and position of person authorised by the manufacturer***

<b>Date</b>	
18 Feb 2022	
Name: Chad Kurszewski	
Title: Director of Engineering Johnson Controls Inc.	