

# LICENCE CERTIFICATE

for TÜV Rheinland Conformity Mark

No. 968/FSP 2048.00/21

<b>Licence Holder:</b> Dynisco 38 Forge Parkway Franklin, MA 02038 USA	<b>Manufacturer / Manufacturing Plant:</b> same as licence holder
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<b>Date of Application:</b> 2021-04-15	<b>File Ref.:</b> 968/FSP 2048.00/21	<b>Date of Issue:</b> 2021-07-08
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**Conformity Mark:**



Functional Safety

www.tuv.com  
ID 0600000000

The holder of this Licence Certificate is authorized to affix the TÜV Rheinland Conformity Mark shown on this page on products that correspond to the certified product described below and to use it in print and electronic media for information and advertising purposes for the certified product. All provisions of the currently valid Regulation for Certification and Conformity Mark Regulation must be observed.

The validity for use of the Conformity Mark is dependent on the existence of a valid certificate for the certified product.

Link for download:

<http://fs-products.tuv.com/tm/3139>

<b>Annual Fee Units for Use of the Conformity Mark:</b>	<b>Units of Fee:</b> 12
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**Certified Product, Identification of the Device:**

**Kind of Product:** Pressure Transmitter  
**Type Designation:** Vertex Pressure Transmitter  
Details see attached Revision List

**Technical Data:**

Schematics:	Version	Date
Vertex SIL_GCX lookup table.xlsx	-/-	2021-05-07
999666C.pdf	C	2017-04-27
999669C.pdf	C	2018-05-4
999622C.pdf	D	2012-07-20
999668C.pdf	A	2018-02-14
999670C.pdf	A	2017-06-30
999618C.pdf	B	2015-02-11
999667C.pdf	A	2020-08-12
999684C.pdf	A	2020-08-12
999685C.pdf	A	2020-08-12
999620C.pdf	F	2015-11-02
BOM:	Version	Date
BM999666.xls	B	2018-02-02
BM999669.xls	C	2018-05-24
BM999668A.xls	A	2017-03-10
BM999670A.xls	A	2018-07-25
BM999685.xls	A	2020-12-09
BM999684.xls	A	2020-12-09
BM999667.xls	A	2020-12-09
BM999618.xls	D	2020-07-17
BM999622.xls	E	2016-02-19
BM999620.xls	D	2015-02-24

<b>Special Remarks:</b>	Report-No. 968/FSP 2048.00/21 dated 2021-06-22 and Certificate No.: 968/FSP 2048.00/21 dated 2021-07-08
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TÜV Rheinland Industrie Service GmbH  
Bereich Automation  
Funktionale Sicherheit  
Am Grauen Stein, 51105 Köln



2021-07-08

Date

Certification Body  
Safety & Security for Automation & Grid

Dipl.-Ing. Gebhard Bouwer