# CERTIFICATE OF CONFORMITY

1. **HAZARDOUS (CLASSIFIED) LOCATION ELECTRICAL EQUIPMENT PER US REQUIREMENTS**
2. **Certificate No:** **FM16US0066X**
3. **Equipment:** **2600T Pressure transmitter, Model 266**
   **(Type Reference and Name)**
4. **Name of Listing Company:** **ABB SpA**
5. **Address of Listing Company:** **Via L. Vaccani 4**
   **Tremezzina (Co) Loc. Ossuccio 22016**
   **Italy**
6. The examination and test results are recorded in confidential report number:

   3055168 dated 26th July 2016

7. FM Approvals LLC, certifies that the equipment described has been found to comply with the following Approval standards and other documents:

   FM Class 3600: 2018; FM Class 3610: 2015; FM Class 3611:2004, FM Class 3615:2018, FM Class 3810:2018, ANSI/ISA 60079-0:2013, ANSI/ISA 60079-1:2013, ANSI/ISA 60079-11:2014, ANSI/ISA 60079-15:2013, ANSI/UL 61010-1: 2015, ANSI/NEMA 250:2008, ANSI/IEC 60529:2004, and ANSI/ISA 12.27.01:2011

8. If the sign 'X' is placed after the certificate number, it indicates that the equipment is subject to specific conditions of use specified in the schedule to this certificate.
9. This certificate relates to the design, examination and testing of the products specified herein. The FM Approvals surveillance audit program has further determined that the manufacturing processes and quality control procedures in place are satisfactory to manufacture the product as examined, tested and Approved.

**Certificate issued by:**

J.E. Marquedant
VP, Manager - Electrical Systems

22 February 2023
Date

To verify the availability of the Approved product, please refer to www.approvalguide.com

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FM Approvals LLC. 1151 Boston-Providence Turnpike, Norwood, MA 02062 USA
T: +1 (1) 781 762 4300 F: +1 (1) 781 762 9375 E-mail: information@fmapprovals.com www.fmapprovals.com

10. Equipment Ratings:

For use as Explosionproof for Class I, Division 1, Groups A, B, C and D, T5 Ta = -50°C to +85°C; Flameproof for Class I, Zone 1, AEx d IIC T4 Ta = -50°C to +85°C; and Dust-ignitionproof for Class II & III, Division 1, Groups E, F and G T5 Ta = -50°C to +85°C hazardous (Classified) locations; indoor and outdoor (IP66; IP67; Type 4X).

Intrinsically safe for Class I, II, and III, Division 1, Groups A, B, C, D, E, F and G and Class I, Zone 0 Group IIC; indoor and outdoor Hazardous Locations for Entity and FISCO when installed in accordance with Control Drawing DH3173.

Nonincendive for Class I, Division 2, Groups A, B, C and D and Energy limited for Class I Zone 2 Group IIC Hazardous Locations for Nonincendive Field Wiring and FNICO when installed in accordance with Control Drawing DH3173.

"Dual Seal" or "Single Seal" per ANSI/ISA 12.27.01 as indicated

11. The marking of the equipment shall include:

Class I Division 1, Groups A, B, C, D; T5 Ta = -50°C to +85°C;

Class II, Division 1, Groups E, F, G, Class III, Division 1; T5 Ta = -50°C to +85°C;

Class I, Zone 1, AEx d IIC T4 Gb Ta = -50°C to +85°C,

Type 4X, IP66; IP67

Class I, II, III Division 1, Groups A, B, C, D, E, F and G, T6…T4 Ta = -50°C to +85°C;

Class I, Zone 0. AEx ia IIC T6…T4 Ta = -50°C to +85°C;

Type 4X, IP66; IP67

Class I, Division 2, Groups A, B, C, and D T6…T4 Ta = -50°C to +85°C;

Class I, Zone 2, AEx nC IIC T6…T4 Ta = -50°C to +85°C;

Type 4X, IP66; IP67

Dual Seal or Single Seal

12. **Description of Equipment:**

**General** - The **2600T Pressure transmitter, Model 266** consists of an aluminium alloy or stainless steel housing with an internal partition which separates the enclosure into a terminal compartment and an electronics compartment. RF leadthroughs are fitted in the partition wall. The terminal compartment is fitted with a flat threaded cover and the electronics compartment is fitted with a window cover having a cemented-in flat glass window. The housing is also provided with a threaded opening on the electronics side to accommodate a pressure sensor (primary) which can be of gauge or differential design and having various


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sensor types. All joints are sealed using 'O' rings and all threaded joints are locked against removal.

The 2600T Pressure transmitter, Model 266 is suitable for installation in explosive dust atmospheres of Category 2 with the pressure sensing element through the boundary wall to an explosive dust atmosphere of Category 1.

The enclosure body has 2 threaded conduit entries and the threads are either M20 x 1.5 or ½ inch NPT.

Ratings -

| | | |
|---|---|---|
| Modbus version: | U = 30 Vdc | P = 2 W |
| Other versions: | U = 42 Vdc | P = 2 W |

The transmitters are rated for use in an ambient temperature range of -50°C to +85°C.

***266bcdefg1g2h1h2imnoqrstu 2600T Pressure Transmitter, Model 266 – Dual Seal.***
XP/I/1/ABCD/T5 Ta = -50°C to +85°C;
I/1/AEx d IIC/T4 Ta = -50°C to +85°C;
DIP/II,III/1/EFG/T5 Ta = -50°C to +85°C ;
Type 4X, IP66; IP67

b = measure type and construction: A, C, D, G, H, J, M, N, P, or R, V
c = application: D**, H, L, R**, or S
d = performance***: Single digit not relevant to safety.
e = upper range limits: A, B, E, F, G, H, M, P, Q, or S
f = static pressure range: H, or S
g = transducer diaphragm material and fill fluid; 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, I, J, K, L, M, N, P, Q, R, S ,T, V, W, Y, or Z
h = process flanges material & connection: 1, 2, 3, 4, 5, 6, 7, A, B, C, D, E, F, G, H, K, L, M, N, P, Q, R, S, T, U, V, Y, or Z
i = gasket: 5, 6, 8 or N
m (only for 266 DLH and 266 DHH) = high pressure side process flange standard rating – size : A, B, D, E, M, N, or L
n (only for 266 DLH and 266 DHH) = high pressure side process flange material-form-finish : A, D, G, or L.
o (only for 266 DLH and 266 DHH) = low pressure side diaphragm material and fill fluid : 4, 5, A, B, C, D, F, H, K, L, M, P, Q, S, or T
q (only for 266 DLH) = low pressure side seal type and capillary length : 1, 2, 3, 4, 5, 6, 7, 8, M, N, Q, S, T, U, V, or Z
r = bolts and gasket: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, C, N, R, S or T
s = electronic housing: A, B, C, D, T, or S
t = communication: 1, 2, 3, 7, or 8
u = Options: E6, EB, or EN and blank, or A1, A2, A3, AA, AB, AC, B†, C†, D†, H†, I† , L1, L3, L5, L7, L9, M†, N†, P† , R1, S2, T†, V1, V2, V3, V4, V5, V6, V7, V8, V9, VA, VB, VC, Y† or Z1

** Note 1: If option "c" is D or R this denotes remote seal elements.
*** Note 2: For Inductive Sensors only
† Note 2: Any single letter or number.

Code of remote seal:
S6 for 600TEN series


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S26 for 2600T series

***266bcdefg1g2h1h2imnoqrstu 2600T Pressure Transmitter, Model 266***
XP/I/1/ABCD/T5 Ta = -50°C to +85°C;
I/1/AEx d IIC/T4 Ta = -50°C to +85°C ;
DIP/II,III/1/EFG/T5 Ta = -50°C to +85°C ;
Type 4X, IP66; IP67

b = measure type and construction: A, C, D, G, H, J, M, N, P, R, or V
c = application: D**, H, L, R**, or S.
d = performance: Single digit not relevant to safety.
e = upper range limits: A, B, C, D, E, F, G, H, L, M, N, P, Q, R, U, Y, V, W, Z, or S
f = static pressure range: 1, 2, 3, 4, C, H, M, S, W, Y, or Z. A, T
g = transducer diaphragm material and fill fluid; 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, I, J, K, L, M, N, P, Q, R, S ,T, V, W, Y, or Z
h = process flanges material & connection: 1, 2, 3, 4, 5, 6, 7, A, B, C, D, E, F, G, H, K, L, M, N, P, Q, R, S, T, U, V, Y, or Z
i = gasket: 5, 6, 8 or N.
m (only for 266 DLH and 266 DHH) = high pressure side process flange standard rating – size : A, B, D, E, M, N, or L
n (only for 266 DLH and 266 DHH) = high pressure side process flange material-form-finish : A, D, G, or L.
o (only for 266 DLH and 266 DHH) = low pressure side diaphragm material and fill fluid : 4, 5, A, B, C, D, F, H, K, L, M, P, Q, S, or T
q (only for 266 DLH) = low pressure side seal type and capillary length : 1, 2, 3, 4, 5, 6, 7, 8, M, N, Q, S, T, U, V, or Z
r = bolts and gasket: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, C, N, R, S or T.
s = electronic housing: A, B, C, D, T, or S
t = communication: 1, 2, 3, 7, or 8
u = Options: E6, EB, or EN and blank, or A1, A2, A3, AA, AB, AC, B†, C†, D†, H†, I† , L1, L3, L5, L7, L9, M†, N†, P† , R1, S2, T†, V1, V2, V3, V4, V5, V6, V7, V8, V9, VA, VB, VC, Y† or Z1

** Note 1: If option “c” is D or R this denotes remote seal elements.
† Note 2: Any single letter or number.
Code of remote seal:
S6 for 600TEN series
S26 for 2600T series

***266bcdefghrs5u 2600T Flow Transmitter, Model 266 Modbus version – Single Seal.***
XP/I/1/ABCD/T5 Ta = -50°C to +85°C;
I/1/AEx d IIC/T4 Ta = -50°C to +85°C;
DIP/II,III/1/EFG/T5 Ta = -50°C to +85°C;
Type 4X, IP66; IP67

b = measure type and construction: C or J
c = application: D**, R**, or S
d = performance: Single digit not relevant to safety
e = upper range limits: A, C, F, L, N, R, 1 or 2

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f = static pressure range: 1, 2, 3, 4, 5, 6, or 7
g = transducer diaphragm material and fill fluid: S, K, M, V, T, A, F, C, Y, D, R, or 2
h = process flanges material & connection: A, Q, B, C, D, E, G, H, P, or R.
r = bolts and gasket: 3, 4, 5, 6, 7, T or R
s = electronic housing: A, B, C, D, T, or S
u = Options: E6, EB, or EN and blank, or A1, A2, A3, A8, A9, AA, AB, AC, B†, C†, D†, F1, H†, I† , L1, L5, L7, L9, M†, N†, P† , R1, S2, T†, V1, V2, V3, V4, V5, V6, V7, V8, V9, VA, VB, VC, Y† or Z1

** Note 1: if on option "c" is D or R denotes remote seal elements.
† Note 2: Any single letter or number.

Code of remote seal :
S6 for 600TEN series
S26 for 2600T series

***266bcdeghs4u 2600T Pressure Transmitter, Model 266 (1-5 Vdc) Dual Seal***
XP/I/1/ABCD/T5 Ta = -50°C to +85°C;
I/1/AEx d IIC/T4 Ta = -50°C to +85°C;
DIP/II,III/1/EFG/T5 Ta = -50°C to +85°C;
Type 4X, IP66; IP67

b = measure type and construction: H
c = application: D**, R**, or S
d = performance: Single digit not relevant to safety
e = upper range limits: P, Q, or S
g = transducer diaphragm material and fill fluid: S, or K,
h = process flanges material & connection: B, T, E, or K.
s = electronic housing: A, C, or S
u = options: A1, B†, C†, D†, EB, F†, H†, I†, LS, M†, N†, P†, T†, S2, R1, VA, or VB.
** Note 1: if on option "c" is D or R denotes remote seal elements.
† Note 2: Any single letter or number.

Code of remote seal:
S26 for 2600T series

***266 bcdefghmnoqrs7u 2600T Pressure Transmitter, Integrated HMI option***
XP/I/1/ABCD/T5 Ta = -50°C to +85°C;
I/1/AEx d IIC/T4 Ta = -50°C to +85°C;
DIP/II,III/1/EFG/T5 Ta = -50°C to +85°C;
Type 4X, IP66; IP67

b = measure type and construction: D, H, P, N
c = application: D**, R**, H, L or S
d = performance: Single digit not relevant to safety
e = sensor span limit: A, B, E, F, G, H, L, M, P, Q, S, or W
f = static pressure range: S, H
g = transducer diaphragm material and fill fluid: S, A, L, H, B, Q, K, F, P, M, C, 4, T, D, 5, 8, 9, I, R, 2, W,
h = process connection: A, B, D, E, G, H, P, Z, Q, T, M, S, U, V, R, Y, W, K, C, F, 1, 2, 3
m (only for 266DLH and 266DHH) = A, B, D, E, M, N, L,
n (only for 266DLH and 266DHH) = A, D, G, L


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o (only for 266DLH and 266DHH) = L, A, S, Q, B, H, P, F, K, C, 4, M, D, T, 5
q (only for 266DLH) = 1, 2, 3, 4, 5, 6, 7, 8, M, N, Q, S, T, U, V, Z
r = 1, 2, 3, 4, 8, 9, R, S
s = electronic housing: A, B, C, D, T, or S
u = Options: E6, EB, or EN and blank, or A1, A2, A3, AA, AB, AC, B†, C†, D†, H†, I† , LS, M†, N†, P† , R1, S2, T†, V1, V2, V3, V4, V5, V6, V7, V8, V9, VA, VB, VC, Y† or Z1** Note 1: if on option "c" is D or R denotes remote seal elements.
†Note 2: Any single letter or number.
Code of remote seal:
S26 for 2600T series

***266bcdeghs4u 2600T Pressure Transmitter, Model 266 (1-5 Vdc)***
XP/I/1/ABCD/T5 Ta = -50°C to +85°C;
I/1/AEx d IIC/T4 Ta = -50°C to +85°C;
DIP/II,III/1/EFG/T5 Ta = -50°C to +85°C;
Type 4X, IP66; IP67

b = measure type and construction: H
c = application: D**, R**, or S
d = performance: Single digit not relevant to safety
e = upper range limits: P, Q, W or S
g = transducer diaphragm material and fill fluid: S, or K,
h = process flanges material & connection: B, T, E, or K.
s = electronic housing: A, C, or S
u = options: A1, B†, C†, D†, EB, F†, H†, I†, LS, M†, N†, P†, T†, S2, R1, VA, or VB.
** Note 1: if on option "c" is D or R denotes remote seal elements.
† Note 2: Any single letter or number.

Code of remote seal:
S26 for 2600T series

***266bcdefghrs6u 2600T Pressure Transmitter, Model 266 Modbus version – Single Seal.***
XP/I/1/ABCD/T5 Ta = -50°C to +85°C;
I/1/AEx d IIC/T4 Ta = -50°C to +85°C;
DIP/II,III/1/EFG/T5 Ta = -50°C to +85°C;
Type 4X, IP66; IP67

b = measure type and construction: A, N, H, G, C or J
c = application: D**, R**, or S
d = performance: Single digit not relevant to safety
e = upper range limits: A, C, F, L, N, R, D, E, G, H, M, P, Q, S, U, V, W, Z.
f = static pressure range: 1, 2, 3, 4
g = transducer diaphragm material and fill fluid: S, K, M, V, T, A, F, C, Y, D, R, 2, G, E, 8, 9, L, P, 4, I, 5, N, 6, Z, W.
h = process flanges material & connection: A, Q, B, C, D, E, G, H, P, R, S, T, U, V, N, K, F, 1, 2, 3, 6, 7, I, Y, J, L, M, R, 4, 5.
r = bolts and gasket: 3, 4, 5, 6, 7, T, R, 8, N
s = electronic housing: A, B, C, D, T, or S
u = Options: EN or ET and blank, or A1, A2, A3, A8, A9, AA, AB, AC, B†, C†, D†, F1, H†, I† , L1, M†, N†, P† , R1, S2, T†, V+, V1, V2, V3, V4, V5, V6, V7, V8, V9, VA, VB, VC, Y† or Z1


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# SCHEDULE

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** Note 1: if on option “c” is D or R denotes remote seal elements.
† Note 2: Any single letter or number.

Code of remote seal :
S6 for 600TEN series
S26 for 2600T series

***266bcdefghImnoqrstu 2600T Series Pressure Transmitter model 266 – Dual Seal.***
IS / I, II, III / 1 / ABCDEFG / T* - DH3173; Entity (For communication option 1, 7, 8);
IS / I, II, III / 1 / ABCDEFG / T* - DH3173; FISCO (For communication option 2, 3);
I / 0 / AEx ia IIC / T* - DH3173; Entity (For communication option 1, 7, 8);
I / 0 / AEx ia IIC / T* - DH3173; FISCO (For communication option 2, 3);
NI / I / 2 / ABCD / T* DH3173; NIFW (For communication option 1, 7, 8);
I / 2 / AEx nC IIC /T* DH3173; FNICO (For communication option 2, 3);
Type 4X, IP66; IP67

*HART/Entity
Vmax = 30 V

| T Class | minimum ambient °C | maximum ambient °C | Imax mA | Power W |
|---|---|---|---|---|
| T4 | -50°C | +85°C | 100 | 0.75 |
| T4 | -50°C | +70°C | 160 | 1 |
| T5 | -50°C | +40°C | 100 | 1.75 |
| T6 | -50°C | +40°C | 50 | 0.4 |

*Profibus-PA
Vmax = 17.5 Vd.c.
Imax = 360 mA
Pmax = 2.52 W
Ci ≤ 5 nF
Li ≤ 10 µH

| T Class | Minimum Ambient °C | Maximum Ambient °C |
|---|---|---|
| T4 | -50°C | +85°C |
| T6 | -50°C | +40°C |

*Fieldbus Foundation FF-816 Physical Layer Type 111
Vmax = 24 Vd.c.
Imax = 360 mA
Pmax = 2.52 W
Ci ≤ 5 nF
Li ≤ 10 µH

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| T Class | Minimum Ambient °C | Maximum Ambient °C |
|---|---|---|
| T4 | -50°C | +85°C |
| T6 | -50°C | +40°C |

*Fieldbus Foundation FF-816 Physical Layer Type 511
Vmax = 17.5 Vd.c.
Ci ≤ 5 nF
Li ≤ 20 µH

| T Class | Minimum Ambient °C | Maximum Ambient °C |
|---|---|---|
| T4 | -50°C | +85°C |
| T6 | -50°C | +40°C |

b = measure type and construction: D, H, N, P, A, G, or V
c = application: D**, H, L, R**, or S.
d = performance: ***: Single digit not relevant to safety.
e = upper range limits: A, B, E, F, G, H, M, P, Q, or S .
f = static pressure range: H, or S,
g = transducer diaphragm material and fill fluid; 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, I, J, K, L, M, N, P, Q, R, S ,T, V, W, Y, or Z
h = process flanges material & connection: 1, 2, 3, 4, 5, 6, 7, A, B, C, D, E, F, G, H, K, L, M, N, P, Q, R, S, T, U, V, Y, or Z
i = gasket: 5, 6, 8 or N.
m (only for 266 DLH and 266 DHH) = high pressure side process flange standard rating – size : A, B, D, E, M, N, or L.
n (only for 266 DLH and 266 DHH) = high pressure side process flange material-form-finish : A, D, G, or L.
o (only for 266 DLH and 266 DHH) = low pressure side diaphragm material and fill fluid : 4, 5, A, B, C, D, F, H, K, L, M, P, Q, S, or T.
q (only for 266 DLH) = low pressure side seal type and capillary length : 1, 2, 3, 4, 5, 6, 7, 8, M, N, Q, S, T, U, V, or Z.
r = bolts and gasket: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, C, N, R, T or S.
s = electronic housing: A, B, C, D, S, T, or Z.
t = communication: 1, 2, 3, 7, or 8
u = Options: E6, EA, EC, or EN and blank, or A1, A2, A3, A8, A9, AA, AB, B†, C†, D†, H†, I†, L1, L3, L5, L7, L9, M†, N†, P†, R1, S2, T†, V1, V2, V3, V4, V5, V6, V7, V8, V9, VA, VB, VC, Y†, or Z1

** Note 1: If on option “c” is D or R denotes remote seal elements.
*** Note 2: For Inductive Sensors only
† Note 3: Any Single letter or Number

Code of remote seal
S6 for 600TEN series
S26 for 2600T series

***266bcdefghImnoqrstu 2600T Series Pressure Transmitter model 266.***
IS / I, II, III / 1 / ABCDEFG / T* - DH3173; Entity (For communication option 1, 7, 8);
IS / I, II, III / 1 / ABCDEFG / T* - DH3173; FISCO (For communication option 2, 3);
I / 0 / AEx ia IIC / T* - DH3173; Entity (For communication option 1, 7, 8);

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I / 0 / AEx ia IIC / T* - DH3173; FISCO (For communication option 2, 3);
NI / I / 2 / ABCD / T* DH3173; NIFW (For communication option 1, 7, 8);
I / 2 / AEx nC IIC /T* DH3173; FNICO (For communication option 2, 3);
Type 4X, IP66; IP67

*HART/Entity
Vmax = 30 V

| T Class | minimum ambient °C | maximum ambient °C | Imax mA | Power W |
|---|---|---|---|---|
| T4 | -50°C | +85°C | 100 | 0.75 |
| T4 | -50°C | +70°C | 160 | 1 |
| T5 | -50°C | +40°C | 100 | 1.75 |
| T6 | -50°C | +40°C | 50 | 0.4 |

*Profibus-PA
Vmax = 17.5 Vd.c.
Imax = 360 mA
Pmax = 2.52 W
Ci ≤ 5 nF
Li ≤ 10 µH

| T Class | Minimum Ambient °C | Maximum Ambient °C |
|---|---|---|
| T4 | -50°C | +85°C |
| T5 | -50°C | +40°C |
| T6 | -50°C | +40°C |

*Fieldbus Foundation FF-816 Physical Layer Type 111
Vmax = 24 Vd.c.
Imax = 250 mA
Pmax = 1.2 W
Ci ≤ 5 nF
Li ≤ 10 µH

| T Class | Minimum Ambient °C | Maximum Ambient °C |
|---|---|---|
| T4 | -50°C | +85°C |
| T5 | -50°C | +40°C |
| T6 | -50°C | +40°C |

*Fieldbus Foundation FF-816 Physical Layer Type 511
Vmax = 17.5 Vd.c.
Imax = 380 mA
Pmax = 5.32 W
Ci ≤ 5 nF
Li ≤ 20 µH

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US Certificate Of Conformity No: FM16US0066X

| T Class | Minimum Ambient °C | Maximum Ambient °C |
|---|---|---|
| T4 | -50°C | +85°C |
| T5 | -50°C | +40°C |
| T6 | -50°C | +40°C |

b = measure type and construction: A, C, D, G, H, J, M, N, P, or V.
c = application: D**, H, L, R**, or S.
d = performance: Single digit not relevant to safety.
e = upper range limits: A, B, C, D, E, F, G, H, L, M, N, P, Q, R, S, U, Y, V, or Z
f = static pressure range: 1, 2, 3, 4, C, H, M, S, W, Y, Z, A or T
g = transducer diaphragm material and fill fluid; 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, I, J, K, L, M, N, P, Q, R, S ,T, V, W, Y, or Z
h = process flanges material & connection: 1, 2, 3, 4, 5, 6, 7, A, B, C, D, E, F, G, H, K, L, M, N, P, Q, R, S, T, U, V, Y, or Z
i = gasket: 5, 6, 8 or N.
m (only for 266 DLH and 266 DHH) = high pressure side process flange standard rating – size : A, B, D, E, M, N, or L.
n (only for 266 DLH and 266 DHH) = high pressure side process flange material-form-finish : A, D, G, or L.
o (only for 266 DLH and 266 DHH) = low pressure side diaphragm material and fill fluid : 4, 5, A, B, C, D, F, H, K, L, M, P, Q, S, or T.
q (only for 266 DLH) = low pressure side seal type and capillary length : 1, 2, 3, 4, 5, 6, 7, 8, M, N, Q, S, T, U, V, or Z.
r = bolts and gasket: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, C, N, R, or S.
s = electronic housing: A, B, C, D, S, T, or Z.
t = communication: 1, 2, 3, 7, or 8
u = Options: E6, EA, EC, or EN and blank, or A1, A2, A3, A8, A9, AA, AB, B†, C†, D†, H†, I†, L1, L3, L5, L7, L9, M†, N†, P†, R1, S2, T†, V1, V2, V3, V4, V5, V6, V7, V8, V9, VA, VB, VC, Y†, or Z1

** Note 1: If on option “c” is D or R denotes remote seal elements.
† Note 2: Any Single letter or Number

Code of remote seal
S6 for 600TEN series
S26 for 2600T series

***266bcdefghrstu 2600T Series Pressure Transmitter model 266 (multivariable).***
IS / I, II, III / 1 / ABCDEFG / T* - DH3272; Entity
I / 0 / AEx ia IIC / T* - DH3272; Entity
NI / I / 2 / ABCD / T* DH3272; NIFW
Type 4X, IP66; IP67

Electrical parameters
HART/Entity
Ui = 30 Vdc Ci ≤ 13 nF Li ≤ 10 µH

**THIS CERTIFICATE MAY ONLY BE REPRODUCED IN ITS ENTIRETY AND WITHOUT CHANGE**

# SCHEDULE

US Certificate Of Conformity No: FM16US0066X

| T Class | minimum ambient | maximum ambient | Imax | Power |
|---|---|---|---|---|
| | °C | °C | mA | W |
| T4 | -50°C | +85°C | 100 | 0.75 |
| T4 | -50°C | +70°C | 160 | 1 |
| T5 | -50°C | +40°C | 100 | 1.75 |
| T6 | -50°C | +40°C | 50 | 0.4 |

RTD connections
Uo = 5.9 V  Io = 24 mA  Po = 0.035 W  Co = 11.3 µF  Lo = > 10 µH (negligible)

Digital Output
Uo = 0  Io = 0  Co = 650 nF  Lo = 5.5 mH
Ui = 30 Vdc  Ii = 120 mA  Ci = 3 nF  Li = 0

| Temperature Class - Gas | Temperature Class - Dust | Minimum ambient °C | Maximum ambient °C | Power W |
|---|---|---|---|---|
| T4 | T135°C | -50°C | +60°C | 1.0 |
| T5 | T100°C | -50°C | +56°C | 1.3 |
| T6 | T85°C | -50°C | +44°C | 0.4 |

b = measure type and construction: C, , or J
c = application: R**, or S
d = performance: Single digit not relevant to safety.
e = upper range limits: A, C, F, L, N, or R,
f = static pressure range: 1, 2, 3, 4,
g = transducer diaphragm material and fill fluid: 2, A, C, D, F, K, M, P, S, T, V, or Y
h = differential process flanges material & connection: 4, 5, 6, 7, A, B, C, D, E, G, H, P, Q, or R
r = bolts and gasket: 3, 4, 5, 6, 7, R, or T,
s = electronic housing: A, B, C, D, S, or T.
t = communication: 1 or 8
u = Options: E6, EA, EC, or EN and blank, or A1, A2, A3, A8, A9, AA, AB, B†, C†, D†, H†, I†, L1, L3, L5, L7, L9, M†, N†, P†, R1, S2, T†, V1, V2, V3, V4, V5, V6, V7, V8, V9, VA, VB, VC, Y†, or Z1

** Note 1: If on option “c” is D or R denotes remote seal elements.
† Note 2: Any Single letter or Number

Code of remote seal
S6 for 600TEN series
S26 for 2600T series

***266bcdefghrs5u 2600T Pressure Transmitter, Model 266 Modbus version – Single Seal.***
NI / I / 2 / ABCD / T* DH3173;
I / 2 / AEx nC IIC /T* DH3173;
Type 4X, IP66; IP67

**THIS CERTIFICATE MAY ONLY BE REPRODUCED IN ITS ENTIRETY AND WITHOUT CHANGE**

# SCHEDULE

US Certificate Of Conformity No: FM16US0066X

| T Class | minimum ambient | maximum ambient | Imax | Power |
|---|---|---|---|---|
| | °C | °C | mA | W |
| T4 | -50°C | +85°C | 100 | 0.75 |
| T4 | -50°C | +70°C | 160 | 1 |
| T5 | -50°C | +40°C | 100 | 1.75 |
| T6 | -50°C | +40°C | 50 | 0.4 |

b = measure type and construction: C or J
c = application: D**, R**, or S
d = performance: Single digit not relevant to safety
e = upper range limits: A, C, F, L, N, R, 1, or 2
f = static pressure range: 1, 2, 3, 4, 5, 6, or 7
g = transducer diaphragm material and fill fluid: S, K, M, V, T, A, F, C, Y, D, R, or 2
h = process flanges material & connection: A, Q, B, C, D, E, G, H, P, or R
r = bolts and gasket: 3, 4, 5, 6, 7, T or R
s = electronic housing: A, B, C, D, S, or T.
u = E6, EA, EC, or EN and blank or A1, A8, A9, B†, C†, D†, F†, H†, I†, L1, L5, L9, M†, N†, P†, T†, UA, UB, UC, V1, V2, V3, V4, V5, V6, V7, V8, V9, W†, Y† or Z1.

** Note 1: if on option "c" is D or R denotes remote seal elements.
† Note 2: Any single letter or number.

Code of remote seal:
S6 for 600TEN series
S26 for 2600T series

***266bcdefghrs6u 2600T Pressure transmitter, Model 266 Modbus Pressure version Single Seal***
NI / I / 2 / ABCD / T* DH3173;
I / 2 / AEx nA nC IIC / T* DH3173;
Type 4X, IP66; IP67

| T Class | minimum ambient | maximum ambient | Imax | Power |
|---|---|---|---|---|
| | °C | °C | mA | W |
| T4 | -50°C | +85°C | 100 | 0.75 |
| T4 | -50°C | +70°C | 160 | 1 |
| T5 | -50°C | +40°C | 100 | 1.75 |
| T6 | -50°C | +40°C | 50 | 0.4 |

b = measure type and construction: A, N, H, G, C or J
c= application: D**, R**, or S
d= performance: Single digit not relevant for safety
e= upper range limits: A, C, F, L, N, R, D, E, G, H, M, P, Q, S, U, V, W, Z.
f= static pressure range: 1, 2, 3, 4,
g= transducer diaphragm material and fill fluid: S, K, M, V, T, A, F, C, Y, D, R, 2, G, E, 8, 9, L, P, 4, I, 5, N, 6, Z, W.
h= process flanges material & connection: A, Q, B, C, D, E, G, H, P, R, S, T, U, V, N, K, F, 1, 2, 3, 6, 7, I, Y, J, L, M, R, 4, 5.
r= bolts and gasket: 3, 4, 5, 6, 7, T, R, 8, N.
s= electronic housing A, B, S, T, C or D

**THIS CERTIFICATE MAY ONLY BE REPRODUCED IN ITS ENTIRETY AND WITHOUT CHANGE**

u= EN or ET, A1, A2, A3, A8, A9, AA, AB, AC, B†, C†, D†, F1, H†, I†, L1, M†, N†, P†, R1, S2, T†, V+, V1, V2, V3, V4, V5, V6, V7, V8, V9, VA, VB, VC, Y†, or Z1

** Note 1 : if on option “c” is D or R denotes remote seal elements
+ Note 2 : Any single letter or number.

Code of remote Seal :
S6 for 600TEN series
S26 for 2600T series

***266bcdefghirstu 2600T Series Pressure Transmitter model 266 (multivariable NE21 Terminal option).***
IS / I, II, III / 1 / ABCDEFG / T* - DH3272; Entity
I / 0 / AEx ia IIC T* - DH3272; Entity
Type 4X, IP66; IP67

Electrical parameters
HART/Entity
Ui = 30 Vdc Ci ≤ 21 nF Li ≤ 10 µH

| T Class | minimum ambient | maximum ambient | Imax | Power |
|---|---|---|---|---|
| | °C | °C | mA | W |
| T4 | -50°C | +85°C | 100 | 0.75 |
| T4 | -50°C | +70°C | 160 | 1 |
| T5 | -50°C | +40°C | 100 | 1.75 |
| T6 | -50°C | +40°C | 50 | 0.4 |

RTD connections
Uo = 5.9 V Io = 24 mA Po = 0.035 W Co = 11.3 µF Lo = > 10 µH (negligible)
Digital Output
Uo = 0 Io = 0 Co = 650 nF Lo = 5.5 mH
Ui = 30 Vdc Ii = 120 mA Ci = 3 nF Li = 0

| Temperature Class - Gas | Temperature Class - Dust | Minimum ambient °C | Maximum ambient °C | Power W |
|---|---|---|---|---|
| T4 | T135°C | -50°C | +60°C | 1.0 |
| T5 | T100°C | -50°C | +56°C | 1.3 |
| T6 | T85°C | -50°C | +44°C | 0.4 |

b = measure type and construction: C, or J.
c = application: R**, or S.
d= performance: Single digit not relevant for safety
e = A, C, F, L, N
f = 1, 2, 3, 4
g = S, K, M, V, T, A, F, C, Y, D, R, 2
h = A, B, C, D, E, G,H, P, Q, R
r = bolts and gasket: 3, 4, 5, 6, 7, R, or T
s = electronic housing: A, B, C, D, S, T or J.
t = communication: 1, or 8


**THIS CERTIFICATE MAY ONLY BE REPRODUCED IN ITS ENTIRETY AND WITHOUT CHANGE**

u = Options: EA, and blank, or A1, B†, C†, D†, F†, H†, I†, L1, L5, M†, N†, P†, R1, S2, T†, U†, V1, V2, V3, V4, V5, V6, V7, V8, V9, YE or Z1.
** Note 1: If on option "c" is D or R denotes remote seal elements.
† Note 2; Any single letter or number.

Code of remote seal :
S6 for 600TEN series
S26 for 2600T series

***266bcdefghirstu 2600T Series Pressure Transmitter model 266 (multivariable NE21 Terminal option).***
NI / I / 2 / ABCD / T* - DH3272; Entity
I / 2 / AEx nA nC IIC T* - DH3272; Entity
Type 4X, IP66; IP67

Electrical ratings;
HART/Entity

| | | | | |
|---|---|---|---|---|
| Ui= | 42Vdc | Ii = 25mA | Ci = 21 nF | Li = 10 µH – HART connections |
| Ui= | 42Vdc | Ii = 25mA | Ci = 5 nF | Li = 10 µH – Digital Output connections |

| T Class | Minimum Ambient °C | Maximum Ambient °C |
|---|---|---|
| T4 | -50°C | +85°C |
| T5 | -50°C | +40°C |
| T6 | -50°C | +40°C |

b = measure type and construction: C, or J.
c = application: R**, or S.
d= performance: Single digit not relevant for safety
e = A, C, F, L, N
f = 1, 2, 3, 4
g = S, K, M, V, T, A, F, C, Y, D, R, 2
h = A, B, C, D, E, G,H, P, Q, R
r = bolts and gasket: 3, 4, 5, 6, 7, R, or T
s = electronic housing: A, B, C, D, S, T or J.
t = communication: 1, or 8
u = Options: EC, and blank, or A1, B†, C†, D†, F†, H†, I†, L1, L5, M†, N†, P†, R1, S2, T†, U†, V1, V2, V3, V4, V5, V6, V7, V8, V9, YE or Z1.
** Note 1: If on option "c" is D or R denotes remote seal elements.
† Note 2; Any single letter or number.

Code of remote seal :
S6 for 600TEN series
S26 for 2600T series


**THIS CERTIFICATE MAY ONLY BE REPRODUCED IN ITS ENTIRETY AND WITHOUT CHANGE**

# SCHEDULE

US Certificate Of Conformity No: FM16US0066X

***266bcdefghmnoqrs7u 2600T Pressure Transmitter, Integrated HMI Option***
IS / I, II, III / 1 / ABCDEFG / T* - DH3173;
I / 0 / AEx ia IIC / T* - DH3173;
NI / I / 2 / ABCD / T* DH3173;
I / 2 / AEx nC IIC /T* DH3173;
Type 4X, IP66; IP67

| T Class | minimum ambient | maximum ambient | Imax | Power |
|---|---|---|---|---|
| | °C | °C | mA | W |
| T4 | -50°C | +85°C | 100 | 0.75 |
| T4 | -50°C | +70°C | 160 | 1 |
| T5 | -50°C | +40°C | 100 | 1.75 |
| T6 | -50°C | +40°C | 50 | 0.4 |

b = measure type and construction : D, H, P, N
c = application : D**, R**, H, L or S
d = performance : Single digit not relevant to safety
e = sensor span limit : A, B, E, F, G, H, L, M, P, Q, S, or W
f = static pressure range : S, H
g = transducer diaphragm material and fill fluid : S, A, L, H, B, Q, K, F, P, M, C, 4, T, D, 5, 8, 9, I, R, 2, W,
h = process connection : A, B, D, E, G, H, P, Z, Q, T, M, S, U, V, R, Y, W, K, C, F, 1, 2, 3
m (only for 266DLH and 266DHH) = A, B, D, E, M, N, L,
n (only for 266DLH and 266DHH) = A, D, G, L
o (only for 266DLH and 266DHH) = L, A, S, Q, B, H, P, F, K, C, 4, M, D, T, 5
q (only for 266DLH) = 1, 2, 3, 4, 5, 6, 7, 8, M, N, Q, S, T, U, V, Z
r = 1, 2, 3, 4, 8, 9, R, S
s = electronic housing: A, B, C, D, S, or T.
u = E6, EA, EC, or EN and blank, or A1, B†, C†, D†, F†, H†, I†, LS, M†, N†, P†, T†, S2, R1, V1, V2, V3, V4, V5, V6, V7, V8, V9, VA, VB or VC.

** Note 1 : if on option “c” is D or R denotes remote seal elements.
+ Note 2 : Any single letter or number.

Code of remote seal :
S26 for 2600T series

***266NSHeghs1u 2600T Pressure transmitter, Model 266 MID option YC– Dual Seal***
XP/I/1/ABCD/T5 Ta = -50°C to +85°C;
I/1/AEx d IIC/T4 Ta = -50°C to +85°C;
DIP/II,III/1/EFG/T5 Ta = -50°C to +85°C;
Type 4X, IP66; IP67

s = electronic housing: A, B, S, or T.
u = Options: YC and E6, EN, EB, EF or ET, and blank, or A1, B†, C†, H†, I†, L1, M†, N†, P†, S2, T†, V†, or Z1.
† Note: Any single letter or number.

Model code option variables “e” through “i” do not affect product safety.

**THIS CERTIFICATE MAY ONLY BE REPRODUCED IN ITS ENTIRETY AND WITHOUT CHANGE**

***266NSHefghis1u 2600T Pressure transmitter, Model 266 MID option YC – Dual Seal***
NI / I / 2 / ABCD / T* DH3276;
I / 2 / AEx nC IIC /T* DH3276;
Ta = -50°C to +85°C;

Electrical ratings;
HART/Entity
Ui= 30 Vdc Ii = 25 mA Ci = 11 nF Li = 64 mH

HART/Entity Version

| T Class | minimum ambient °C | maximum ambient °C |
|---|---|---|
| T4 | -50°C | +85°C |
| T4 | -50°C | +70°C |
| T5 | -50°C | +40°C |
| T6 | -50°C | +40°C |

s = electronic housing: A, B, S, or T.
u = Options: YC and EN, EC, EE, EF or ET, and blank, or A1, B†, C†, H†, I†, L1, M†, N†, P†, S2, T†, V†, or Z1.
† Note: Any single letter or number.

Model code option variables “e” through “i” do not affect product safety.

***266NSHefghirs1u 2600T Pressure transmitter, Model 266 MID option YC – Dual Seal***
IS / I / 1 / D / T* - DH3276;
I / 0 / AEx ia IIA / T* - DH3276;
Type 4X, IP66; IP67

Electrical ratings;

Entity/HART Version
Ui = 30Vdc Ci ≤ 11 nF Li ≤ 64 mH

| Temperature Class | Minimum ambient °C | Maximum ambient °C | Imax mA | Power W |
|---|---|---|---|---|
| T4 | -50°C | +85°C | 50 | 0.75 |
| T4 | -50°C | +70°C | 50 | 1 |
| T5 | -50°C | +40°C | 50 | 0.75 |
| T6 | -50°C | +40°C | 50 | 0.4 |

s = electronic housing: A, B, S, or T.


**THIS CERTIFICATE MAY ONLY BE REPRODUCED IN ITS ENTIRETY AND WITHOUT CHANGE**

u = Options: YC and E6, EN, EA, EE or EF, and blank, or A1, B†, C†, H†, I†, L1, M†, N†, P†, S2, T†, V†, or Z1.
† Note: Any single letter or number.

Model code option variables “e” through “i” do not affect product safety.

***266bcdeghi*stu 2600T Pressure transmitter, Model 266DDS.***
XP / I / 1 / ABCD / T5 Ta = -50°C to +85°C;
I / 1 / AEx d IIC / T4 Ta = -50°C to +85°C;
DIP / II,III / 1 / EFG / T5 Ta = -50°C to +85°C;
Type 4X, IP66; IP67

b = measure type and construction: A*, G*, H, N.
c = application: S or R**.
s = electronic housing: S, or T.
t = communication: D or S.
u = Options: EN, EB, E6 or E4 and, blank or A1, A2, A3, AA, AB, AC, B†, C†, D†, H†, I†, L1, M†, N†, P†, S2, T†, V1, V2, V3, V4, V5, V6, V7, V8, V9, VA, VB, VC, Y†, or Z1.
** Note 1: If option “c” is R, this denotes remote seal elements.
* Note 2: If option “b” is A or G option “i” is also present with fix value “N”.

Single and Dual Seal according to ISA12.27.01 : at “b” option digits “A” and “G” are Single Seal; digits “H” and “N” are Dual Seal.

† Note 2: Any single letter or number.
Code of remote seal :
S26 for 2600T series

Model code option variables “d” through “i” do not affect product safety.

***266bcdeghi*stu 2600T Pressure transmitter, Model 266DDS.***
NI / I / 2 / ABCD / T* DH3288;
I / 2 / Ex nC IIC /T* DH3288;
Type 4X, IP66; IP67

Electrical ratings;
HART/Entity
Ui= 42 Vdc Ii = 25 mA Ci ≤ 5 nF Li ≤ 10 µH

HART/Entity Version

| T Class | minimum ambient °C | maximum ambient °C |
|---|---|---|
| T4 | -50°C | +85°C |
| T4 | -50°C | +70°C |
| T5 | -50°C | +40°C |


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| | | |
|---|---|---|
| T6 | -50°C | +40°C |

b = measure type and construction: A*, G*, H, N.
c = application: S or R**.
s = electronic housing: S, or T.
t = communication: D or S.
u = Options: E4, E6, EN, EC, EE or ET and blank, or A1, A2, A3, AA, AB, AC, B†, C†, D†, H†, I†, L1, M†, N†, P†, S2, T†, V1, V2, V3, V4, V5, V6, V7, V8, V9, VA, VB, VC, Y†, or Z1.
** Note 1: If option "c" is R, this denotes remote seal elements.
* Note 2: If option "b" is A or G option "i" is also present with fix value "N".

Single and Dual Seal according to ISA12.27.01 : at "b" option digits "A" and "G" are Single Seal; digits "H" and "N" are Dual Seal.

† Note 2: Any single letter or number.
Code of remote seal :
S26 for 2600T series

Model code option variables "d" through "i" do not affect product safety.

***266bcdeghi*stu 2600T Pressure transmitter, Model 266DDS.***
IS / I, II, III / 1 / ABCDEFG / T* - DH3288; Entity (For communication option D or S)
I / 0 / Ex ia IIC / T* - DH3288; Entity; (For communication option D or S)
NI / I / 2 / ABCD / T* - DH3288; NIFW (For communication option 1, 7, or 8)
Type 4X, IP66; IP67

Electrical ratings;

Entity/HART Version
Ui = 30Vdc Ci ≤ 5 nF Li ≤ 10 µH

| Temperature Class | Minimum ambient °C | Maximum ambient °C | Imax mA | Power W |
|---|---|---|---|---|
| T4 | -50°C | +85°C | 100 | 0.75 |
| T4 | -50°C | +70°C | 160 | 1 |
| T5 | -50°C | +40°C | 100 | 1.75 |
| T6 | -50°C | +40°C | 50 | 0.4 |

b = measure type and construction: A*, G*, H, N.
c = application: S or R**.
s = electronic housing: S, or T.
t = communication: D or S.
u = Options: EN, EA, EC, E6 or E4 and blank, or A1, A2, A3, AA, AB, AC, B†, C†, D†, H†, I†, L1, M†, N†, P†, S2, T†, V1, V2, V3, V4, V5, V6, V7, V8, V9, VA, VB, VC, Y†, or Z1.
** Note 1: If option "c" is R, this denotes remote seal elements.
* Note 2: If option "b" is A or G option "i" is also present with fix value "N".

Single and Dual Seal according to ISA12.27.01 : at "b" option digits "A" and "G" are Single Seal; digits "H"


**THIS CERTIFICATE MAY ONLY BE REPRODUCED IN ITS ENTIRETY AND WITHOUT CHANGE**

and “N” are Dual Seal.

† Note 2: Any single letter or number.
Code of remote seal :
S26 for 2600T series

Model code option variables “d” through “i” do not affect product safety.

13. **Specific Conditions of Use:**

1. When the manufacturer of the equipment has not identified the type of protection on the label, the user shall, on installation, mark the label with the type of protection used.
2. The material of the partition wall (sensing diaphragm) shall not be subject to environmental conditions which might adversely affect it.
3. The Model 266 main electronics enclosure option s = A or B contains aluminium and is considered to present a potential risk of ignition by impact or friction. Care must be taken into account during installation and use to prevent impact or friction.
4. For areas subject to explosive dust atmospheres the painted surface of the Model 266 may store electrostatic charge and become a source of ignition in applications with a low relative humidity <~30% relative humidity where the painted surface is relatively free of surface contamination such as dirt, dust, or oil. Guidance on protection against the risk of ignition due to electrostatic discharge can be found in IEC TS 60079-32-1. Cleaning of the painted surface shall only be done in accordance with the manufacturers instructions.
5. For the Model 266 Multivariable the HART and the Digital Output circuits shall be treated as separate intrinsically safe circuits.

14. **Test and Assessment Procedure and Conditions:**

This Certificate has been issued in accordance with FM Approvals US Certification Requirements.

15. **Schedule Drawings**

A copy of the technical documentation has been kept by FM Approvals.

16. **Certificate History**

Details of the supplements to this certificate are described below:

| Date | Description |
|---|---|
| 26th July 2016 | Original Issue. Replaces 3030281 and 3030274 |
| 28th September 2016 | Supplement 1:<br>Report Reference: RR206567 dated 28th September 2016.<br>Description of the Change: Added the 2600T Pressure Transmitter, Model 266 (1-5 Vdc) without Dual Seal to this certificate and the Approval Guide. |


**THIS CERTIFICATE MAY ONLY BE REPRODUCED IN ITS ENTIRETY AND WITHOUT CHANGE**

# SCHEDULE

US Certificate Of Conformity No: FM16US0066X

| Date | Description |
|---|---|
| 31st March 2017 | Supplement 2:<br>Report Reference: 3060710 dated 31st March 2017.<br>Description of the Change:<br>1) Addition of Modbus Pressure variant.<br>2) Inclusion of input parameters for I.S. FISCO and FF-816 communication options.<br>3) Consolidation of ABB Measurement Products BU certificates. |
| 17th October 2017 | Supplement 3:<br>Report Reference: RR209839 dated 17 October 2017 and RR210912 dated 4th October 2017.<br>Description of the Change:<br>1) Addition of NE21 terminal option (u = YE).<br>2) Correction of Modbus option codes. |
| 6th July 2018 | Supplment 4:<br>Report Reference: RR213044 dated 6th July 2018.<br>Description of the Change:<br>1) Model code changes to the Model 266 Transmitter with Modbus Communications. |
| 14th April 2021 | Supplement 5:<br>Report Reference: RR226196 dated 14th April 2021.<br>Description of the Change:Addition of MID Transfer version. Option u = YC |
| 6th August 2021 | Supplement 6:<br>Report Reference: PR455539 dated 6th August 2021.<br>Description of the Change: Addition of new extra low voltage electronics and new Stainless Blind Cover for use in explosionproof and flameproof applications. Added new model code "266bcdeghi*stu". Conducted review and revised FM standards to the latest editions. |
| 12th November 2021 | Supplement 7:<br>Report Reference: RR229391 dated 12th November 2021.<br>Description of the Change: Addition of intrinisic safety and nonincendive parameters for the model 266 multivariable. |
| 7th November 2022 | Supplement 8:<br>Report Reference: PR459914 dated 7th November 2022.<br>Description of the Change: Addition of intrinisic safety and nonincendive version of 266DDS. |
| 22nd February 2023 | Supplement 9:<br>Report Reference: RR233966 dated 22nd February 2023.<br>Description of the Change: Update to Model 266DDS Model Code. |

**THIS CERTIFICATE MAY ONLY BE REPRODUCED IN ITS ENTIRETY AND WITHOUT CHANGE**