EU-DECLARATION OF CONFORMITY

ABB SPA
VIA L. VACCANI 4
TREMEZZINA (CO) LOC. OSSUCCIO
22016 ITALY

herewith confirm in sole responsibility that the products

Device: 2600T Series Pressure transmitter
Models: 261Ax and 261Gx

are in compliance with the following European Directives and Regulations:

2014/30/UE [EMC] Electromagnetic Compability
2014/34/UE [Atex] Atmosphère Explosive
2011/65/UE [RoHS II] Restriction of Hazardous Substances
2012/19/UE [WEEE] Waste Electrical & Electronic Equipment

All annexes are part of this declaration. The “X” in the series label represent a random character in the complete marking. The respective safety and installation requirements of the product must be considered in detail.

Tremezzina 24th of June 2021

Ex Approvals Manager  Technology Center Manager  Operation & Site Manager
Walter Volo  Giorgio Saldarini  Mariafrancesca Madrigano
Annex

<table>
<thead>
<tr>
<th>Type name</th>
<th>Series Labels</th>
</tr>
</thead>
<tbody>
<tr>
<td>261Ax</td>
<td>261Ax-xxxxxxxxxx</td>
</tr>
<tr>
<td>261Gx</td>
<td>261Gx-xxxxxxxxxx</td>
</tr>
</tbody>
</table>

2014/30/UE  [EMC]

Standards/Specifications applied: EN 61326-1:2013

Electromagnetic susceptibility: Industrial environment
Electromagnetic disturbance: Class B

2014/68/UE  [PED]

Certificate of Quality System Approval: H 2008 MI PP 35

Notified Body for Certificate: Rina Services S.p.A Identification No.: 0474
Via Corsica 12, 16128 Genova, Italy

Conformity assessment procedure: Category III Module H for pressure PS > 200 bar
SEP art. 4 par 3 for pressure PS ≤ 200 bar

Standards/Specifications applied: ANSI\ISA 61010-1: 2012

2014/34/UE  [Atex]

UE-Type Examination Certificate: PTB19ATEX2006

<table>
<thead>
<tr>
<th>Marking</th>
<th>Model type</th>
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<tbody>
<tr>
<td>II 1/2 G Ex ia.IIC T6...T1 Ga/Gb</td>
<td></td>
</tr>
<tr>
<td>II 2 G Ex ib IIC T6...T1 Gb</td>
<td></td>
</tr>
<tr>
<td>II 1/2 D Ex ia IIC T95°C Da/Db</td>
<td></td>
</tr>
<tr>
<td>II 2 D Ex ib IIC T95°C Db</td>
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<tr>
<td>261abcdefghilmnopqrstuvwxyz</td>
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Notified Body for Certificate: PTB (Physikalisch-Technische Bundesansalt) Identification No.: 0102

Standards/Spécifications applied: EN 60079-0:2018
EN 60079-11:2012
EN 60079-26:2015
Recognized quality assurance system used in production by: Explosion protection (ATEX)

Notified Body for Quality Assurance (QAN): CESI Identification No.: 0722

Via Rubattino 54, 20134 Milano, Italy

2011/65/UE [RoHS II]

Standards/Specifications applied: EN 50581:2012

Note: The product covered by the present declaration complies with the requirements of the substances restrictions at the time of delivery. Contamination traces for which the manufacturer is not responsible, cannot be ruled out according to generally recognized rules of technology.

2012/19/UE [WEEE]

Standards/Specifications applied: EN 50419:2006

Note: Electrical and electronic equipment marked with the crossed-out wheeled bin symbol may not be disposed as unsorted municipal waste. Waste of electrical and electronic equipment (WEEE) shall be treated separately using the national collection framework available to customers for the return, recycling and treatment of WEEE.