

EC Declaration of Conformity

Document no. DZ.PC.PR.28.Z9.ENG

Manufacturer: **APLISENS S.A.**,
ul. Morelowa 7, 03-192 Warszawa

We hereby acknowledge, that:

Pressure transmitter **PCE-28, PCE-28P**, differential pressure transmitter **PRE-28**
in all versions comply with directive

- **EMC – 2004/108/WE**

The following standard was applied PN-EN 61326-1:2009

Pressure transmitter **PCE-28**
in **PED** version comply with directive

- **PED – 97/23/WE**

Transmitters in PED version acc. to module H1D+H1 are marked with the following certificate marking:

CE-PED-H1D-APL-001-04-POL-revB

CE-PED-H1-APL 002-14-POL – re. **PCE-28**, module **H1D + H1** (category IV).

Certificates were issued by Notified Body no. 0062, Bureau Veritas ; 67/71 Bd du Château,
92200 Neuilly-Sur-Seine, France.

For PED version on data plate next to CE mark is placed number of Notified Body 0062.

Pressure transmitter **PCE-28, PCE-28P**, differential pressure transmitter **PRE-28**
in Exi version comply with directive

- **ATEX – 94/9/WE**

Transmitters in Intrinsically Safe version are marked with the following certificate marking:

I M1, Ex ia I Ma

II 1/2G Ex ia IIC T4/T5/T6 Ga/Gb

II 1D Ex ia IIIC T110°C Da

Certificate no. FTZU 12 ATEX 0193X

Certificates were issued by Notified Body no.1026, Physical Technical Testing Institute,
Pikartska 7, 716 07 Ostrava Radvanice.

The following standards were applied: PN-EN 60079-0:2009, PN-EN 60079-11:2012,
PN-EN 60079-26:2007, PN-EN 50303:2004.

Pressure transmitter **PCE-28, PCE-28P**, differential pressure transmitter **PRE-28**
in Intrinsically Safe version comply with directive **IECEx** are marked with the following certificate marking:

Ex ia I Ma

Ex ia IIC T4/T5/T6 Ga/Gb

Ex ia IIIC T110°C Da

Certificate no. IECEx FTZU 13.0004X

Certificates were issued by Notified Body no.1026, Physical Technical Testing Institute,
Pikartska 7, 716 07 Ostrava Radvanice.

The following standards were applied: IEC 60079-0:2011, IEC 60079-11:2011, IEC 60079-26:2006.

- **Marine version**

Pressure transmitter **PCE-28, PCE-28P**, differential pressure transmitter **PRE-28** in marine version comply
with regulations of Det Norske Veritas to be used for ships, vessels and oil rigs and are marked with
the following certificate marking: **DNV No. A-13385** and class of installation standards: temperature: class **D**,
humidity: class **B**, vibrations: class **B**, EMC: class **B**, housing: class **C**.

Certificate was issued by Det Norske Veritas, Veritasveien 1, 1322 Hovik, Norway.

Warsaw, 7th January 2014

Adam Żurawski
General Manager

