

EU Declaration of Conformity

issued under the sole responsibility of the manufacturer

The object of this declaration, pressure device: Pressure transmitters **APC-2000ALW**, differential pressure transmitters **APR-2000ALW, APR-2200ALW, APR-2000GALW, APR-2000YALW**.

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

We hereby declare under the sole responsibility, that the object of the declaration defined above comply with relevant Union harmonization legislation.

Pressure transmitters type **APC-2000ALW**, differential pressure transmitters **APR-2000ALW, APR-2200ALW, APR-2000GALW, APR-2000YALW** in all versions comply with directives:

- **EMC – 2014/30/EU** dated 26 February 2014

Conformity assessment procedure: module A.

The following standards were applied EN 61326-1:2013, EN 61000-6-2:2005.

- **RoHS – 2011/65/EU** dated 08 June 2011

Conformity assessment procedure: module A, according to Decision No 768/2008/EC of the European Parliament and of the Council.

The following standard was applied: EN 50581:2012.

Pressure transmitters type **APC-2000ALW**, differential pressure transmitters **APR-2000ALW** in **PED** version comply with directive:

- **PED – 2014/68/EU** dated 15 May 2014

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

CE-0062-PED-H1-APL 001-17-POL – re. **APC-2000ALW, APR-2000ALW**
CE-0062-PED-H1D-APL 002-17-POL – re. **APC-2000ALW** (design-examination certificate).
CE-0062-PED-H1D-APL 003-17-POL – re. **APR-2000ALW** (design-examination certificate).

Conformity assessment procedure: module H1. NB no. 0062, Bureau Veritas S.A., Newtime - 52 Boulevard du Parc - Ile de la Jatte - 92200 Neuilly sur Seine, France.

The following standards were applied: EN 13445-3:2014, EN ISO 14732:2013, WUDT-UC/2003.

Pressure transmitters **APC-2000ALW**, differential pressure transmitters **APR-2000ALW, APR-2200ALW, APR-2000GALW, APR-2000YALW** in intrinsically safe versions comply with directive:

- **ATEX – 2014/34/EU** dated 26 February 2014

Intrinsically safe versions of transmitters are marked with the following certificate marking:

II 1/2G Ex ia IIC T4/T5 Ga/Gb
II 1/2G Ex ia IIB T4/T5 Ga/Gb (version with teflon shield cable)
II 1D Ex ia IIIC T105°C Da
I M1 Ex ia I Ma (version with enclosure ss316)

FTZU 08ATEX0020X

Certificate (Module B) was issued by Notified Body no.1026, Physical Technical Testing Institute, Pikartska 7, 716 07 Ostrava Radvanice.

The following standards were applied: EN 60079-0:2012+A11:2013, EN 60079-11:2012, EN 50303:2000.

Pressure transmitters **APC-2000ALW** model ID 0005 0008, differential pressure transmitters **APR-2000ALW** model ID 0006 0008, **APR-2000GALW** model ID 0008 0008, **APR-2200ALW** model ID 0007 0008, **APR-2000YALW** model ID 0009 0008 in explosion-proof versions are marked with the following certificate marking:

I M2 Ex db ia I Mb (version with enclosure ss316) or I M2 Ex db ia I Mb (version with enclosure ss316)
II 1/2G Ex ia / db IIC T6/T5 Ga/Gb or II 2G Ex ia / db IIC T6/T5 Gb
II 1/2D Ex ia / tb IIIC T105°C Da/Db or II 2D Ex ia / tb IIIC T105°C Db

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Conformity assessment procedure: (Module B) NB no.1453, Central Mining Institute, Plac Gwarków 1, 40-166 Katowice.

The following standards were applied: EN 60079-0:2012+A11:2013, EN 60079-1:2014, EN 60079-11:2012, EN 60079-26:2015, EN 60079-31:2014.

Notification of quality assurance is issued (Module D) by Notified Body no.1453, Central Mining Institute, Plac Gwarków 1, 40-166 Katowice.

Warsaw, 24.06.2019

Adam Żurawski
General Manager

