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Łódź, 10 August 2016

## EU Declaration of conformity -16

acc. to EN ISO/IEC 17050-1:2010

This declaration of conformity is issued under the sole responsibility of the manufacturer

### Turbine gas quantometers type **CPT-01** range from DN25 G16 to DN200 G1600

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

1. **Directive 2014/68/EU (PED)**, category I, II and III modules **B1+D**

Module B1 – EC design examination:

Certificate No. 44066/JN/001/04 issued by UDT (Office of Technical Inspection) the notified body No.1433

The quantometers conform to the specification: WUDT/UC/2003 "Pressure devices"

Module D is under supervision of the notified body UDT No.1433

ul. Szczęśliwicka 34, 02-353 Warsaw, Poland

Certificate No. 42277/JN/001/07

2. **Directive 2014/34/EU (ATEX)**, modules **B+D**

Module B – EC type examination:

Certificate No. KDB 04ATEX035 with Annexes No.1, No.2 and No.3 issued by GIG (Central Mining Institute) the notified body No.1453



II 2G Ex ia IIB T5 Gb or

II 2G Ex ia IIC T5 Gb

The quantometers comply with following the Directive harmonised standards:

EN 13463-1:2009 „Non-electrical equipment for potentially explosive atmospheres. Basic method and requirements”

EN 60079-0:2012+A11:2013 „Electrical apparatus for explosive gas atmospheres. General requirements”

EN 60079-11:2012 „Electrical apparatus for potentially explosive atmospheres. Intrinsic safety „i”

Module D is under supervision of the notified body GIG No.1453

Plac Gwarków 1, 40-166 Katowice, Poland

Certificate No. GIG 16 ATEXQ 009-1

3. **Directive 2014/30/EU (EMC)** – LF and HF pulse transmitters installed in the quantometers, comply with the Directive harmonised standards: EN 60947-5-2:2007 and EN 60947-5-6:2000 (NAMUR).

COMMON S.A.  
Director of Quality Department  
  
Krzysztof Poręcki ME