



AC 038



KDB ATEX



Central Mining Institute
Certification Body
Product Certification Team
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This certificate and its
schedules may only be
reproduced in its entirety and
without change



[1] **SUPPLEMENTARY
EC-TYPE EXAMINATION CERTIFICATE**

[2] Equipment, protective systems and components intended for use in potentially explosive atmospheres - Directive 94/9/EC

[3] Supplementary EC-Type Examination Certificate:

KDB 04ATEX088/1

[4] Equipment and protective system:

Hydrostatic level probes type SG-25, SG-25S

[5] Manufacturer:

**APLISENS-Manufacture Of Pressure Transmitters
And Control Instruments**

[6] Address:

ul. Morelowa 7, 03-192 Warszawa

[7] This supplementary certificate extends EC-Type Examination Certificate No. KDB 04ATEX088 to apply to equipment or protective systems designed and constructed in accordance with the specification set out in the Schedule of the said Certificate but having any variations specified in the Schedule attached to this certificate and the documents therein referred to.

This Supplementary Certificate shall be held with the original Certificate.

The examination and test results are recorded in confidential report number KDB No. 04.205/1 [T-5094]

[8] Marking:

II 1G EEx ia IIC T4/T5/T6



I M1 EEx ia I

Date of issue: 09.12.2006

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KIEROWNIK
Zespołu Certyfikacji WYROBÓW
KD „BARBARA” Mikołów

doc. dr hab. inż. Krzysztof Cybulski



GŁÓWNY INSTYTUT GÓRNICTWA
KIEROWNIK
Jednostki Certyfikującej

dr inż. Dariusz Stefaniak

[9]

SCHEDULE

[10] **Supplementary EC-Type Examination Certificate KDB 04ATEX088/1**

[11] **Description of the variation to the equipment or protective system:**

The changes are described in sheet of changes no.1 (SG25-A000-02)

Technical data:

- See original certificate KDB 04ATEX088

Marking:



II 1G EEx ia IIC T4/T5/T6
 I M1 EEx ia I

[12] **Test report:**

Report no. KDB No. 04.205/1

[13] **Special condition for safe use:**

- See original certificate KDB 04ATEX088



[14] **Essential health and safety requirements:**

- See original certificate KDB 04ATEX088.

[15] **Descriptive documents:**

Descriptive documents, Hydrostatic Level Probes SG-25, SGE-25, SG-25S, SGE-25S	SG25-A000-00, sheet 1A	10.2006
Hydrostatic Level Probes SG-25, SG-25S, SGE-25, SGE-25S	SG25-A000-01, sheet 1A, 2A	08.2006
Rating plate	SG25-C001-TA, sheet 1A	08.2006
Level Probes SG-25 and SG-25S	SG25-A002-TA, sheet 1A, 2A	10.2006
Cable assembly	ZA-002-TA, sheet 1A	10.2005
Sheet of changes no.1	SG25-A000-02	10.2006
Level Probes SGE-25 and SGE-25S	SG25-A002-TA, sheet 1B, 2B	10.2006