



Translation
1st Supplement

(Supplement in accordance with Directive 94/9/EC Annex III number 6)

**to the EC-Type Examination Certificate
BVS 03 ATEX E 406 X**

Equipment: Gas detection transmitter type P3S and P3U

Manufacturer: Dräger Safety AG & Co. KGaA

Address: D-23560 Lübeck

Description

The Essential Health and Safety Requirements with respect to the measuring function for explosion protection are assured by application of:

EN 50104:2002 + A1:2004
EN 50271:2001

This supplement to the EC-type examination certificate covers devices type P3U with software versions 7.2 (main) and V13 (SIOS) for data transmission via the 4-20 mA interface and operation without pump module and without relay module.

This supplement to the EC-type examination certificate covers the measuring function for oxygen (measurement of inertisation) in the measuring range 0 - 25 % (v/v).

Test report

Test report PFG-no. 413000504P dated 22/06/2005

Special conditions for safe use

- see EC-type examination certificate BVS 03 ATEX E 406 X, 17.1
- For the sensor O₂ (part-no. 68 09 720), the test "unpowered storage of the apparatus" was performed in the temperature range -20 ... +40 °C.

EXAM BBG Prüf- und Zertifizier GmbH

Bochum, dated 23/06/2005

Signed: Jockens

Certification body

Signed: Kiesewetter

Special services unit

We confirm the correctness of the translation from the German original.
In the case of arbitration only the German wording shall be valid and binding.

44809 Bochum, 23. June 2005
PFG-Kie

EXAM BBG Prüf- und Zertifizier GmbH



Certification body



Special services unit