

Confirmation

On the basis of the test procedures and test results,
which we have described in our TÜV report 936/809012 from 04.02.2000
the oxygen measurement system OXITEC 5000 / SME 5
from the company ENOTEC GmbH will be published in the
RdSchr. d. BMU from 14.4.2000 - IG I 3 - 51134/2, GMBI 2000, Nr. 22, S. 433 ff
as follows:

II. Suitability test for continuous emission measurement systems

1. Oxygen

1.1 Oxitec 5000 / SME 5

Manufacturer:

Enotec GmbH, 51709 Marienheide

Suitability:

For plants which have to fulfil the regulations of the 13. and 17. BImSchV
as well as TA Luft

Measurement ranges in the suitability test:

0 - 6 Vol.-% O₂

0 - 12 Vol.-% O₂

0 - 25 Vol.-% O₂

Remarks:

- The test was an additional test to the instrument OXITEC-SME 11/3 which is published in GMBI 1992, S. 795
- The oxygen content is measured in the moist exhaust fume.
- The instrument can also sell from the following companies: Maihak (ZIRKOR 5000), Babcock (OXITEC 5000), Forbes Marshall (OXITEC 5000) and Siemens-Westinghouse (OXITEC 5000).

Test report:

TÜV Rheinland und Sicherheit und Umweltschutz GmbH, Köln,
Nr. 936/809012 vom 04.02.2000.

Köln, 10.10.2001



Dr. Peter Wilbring