

TÜV Rheinland Sicherheit und Umweltschutz GmbH - Postanschrift: D-51101 Köln

Dr. Bernd Thalmann
Fisher-Rosemount GmbH @ Co
Industriestraße 1

63594 Hasselroth
Deutschland

Meßstelle für Luftreinhaltung



DAP-P-02 544-04-05-01

Das Institut im Internet



www.umwelt-tuv.de

by fax
Contact person
Our sign
Phone
Fax
Email
Köln,
Dr. Peter Wilbring
936-dr.wil-hä
++ 49 2 21 / 8 06 - 22 75
++ 49 2 21 / 8 06 - 13 49
wilbring@csi.com
14. April 1999

Suitability test of the multicomponent measurement device NGA 2000, MLT 1 for SO₂, NO and O₂

Dear Dr. Thalmann,

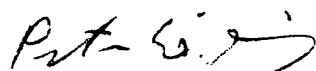
We are appreciate to inform you, that our report, TÜV-Bericht 936/806017/A from 16.02.99 about the NGA 2000, MLT1 for SO₂, NO and O₂ was accepted by the responsible German committee. On page 53 in the report, you can find the formulation which will be published in the German „Gemeinsames Ministerialblatt“ by the Minister of the interior. This publication has a typical delay for three to four months. However, in the mean time you are allowed to sell and use your system as a type approved system.

As you asked for, you will get 5 reports with an independent mail. It is not allowed to copy parts of the report without our special permission.

Best regards

Air Pollution Control Department

i. A.



Dr. Peter Wilbring

Attachment:

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Email	wilbring@csi.com
Köln,	14. April 1999

Suitability test of the multicomponent measurement device NGA 2000, MLT 4 for CO, SO₂, NO, NO₂ and O₂


Dear Dr. Thalmann,

We are appreciate to inform you, that our report, TÜV-Bericht 936/806017/B from 16.02.99 about the NGA 2000, MLT4 for CO, SO₂, NO, NO₂ and O₂ was accepted by the responsible German committee. On page 70 in the report, you can find the formulation which will be published in the German „Gemeinsames Ministerialblatt“ by the Minister of the interior. This publication has a typical delay for three to four months. However, in the mean time you are allowed to sell and use your system as a type approved system.

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Köln,	14. April 1999

Suitability test of the measurement device NGA 2000, CLD for NO and NO₂

Dear Dr. Thalmann,

We are appreciate to inform you, that our report, TÜV-Bericht 936/806017/C from 08.02.99 about the NGA 2000, CLD for NO and NO₂ was accepted by the responsible German committee. On page 29 in the report, you can find the formulation which will be published in the German „Gemeinsames Ministerialblatt“ by the Minister of the interior. This publication has a typical delay for three to four months. However, in the mean time you are allowed to sell and use your system as a type approved system.

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