



Industrie Service

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CONFIRMATION

on the

test of a measuring device for the determination of particulate emissions and for the determination of the flue gas components O₂ and CO at small firing installations

Date: 2014-04-17

Our reference:
IS-TAF-MUC/thi

Order no. 2030966

Document:
Confirmation FSM.docx

Test Laboratory: TÜV SÜD Industrie Service GmbH

Subject of Test: Particulate matter measurement system FSM consisting of:
- FSM dust collecting case
- FSM scale
- FSM filter sleeve
- Flue gas analyzer type Spectra Plus

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Measuring Ranges (tested)

- particulate emissions	0 to 300 mg/m ³
- O ₂	0 to 21,0 Vol. %
- CO	0 to 25000 mg/m ³

The document consists of
1 page

Ordering Company: MRU GmbH
74172 Neckarsulm-Obereisesheim

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Basis of Test: VDI 4206 Blatt 2: 2011-06

Test Report: No. M-BI 1164-01/13 dated 2013-12-13

The test results refer exclusively to the units under test.

Test-ID: TÜV By RgG 303

The tests have been performed with positive results.

Publicizing from 27th February 2014 in BAnz. AT 01.04.2014 B13, capitel I, item 3.2

The results in detail, the evaluation of the results and the conclusions out of the results are described in the above mentioned test report.

Test laboratory for emission measurements / calibrations

Test laboratory according to § 29b BImSchG – DAkkS accreditation according DIN EN ISO/IEC 17025


Dr. Michael Waeber



Sitz: München
Amtsgericht München HRB 96 869
USt-IdNr.: DE129484218
Informationen gemäß § 2 Abs. 1 DL-InfoV
unter www.tuev-sued.de/impressum

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