



Industrie Service

Choose certainty.  
Add value.

## CONFIRMATION

on the type test of an flue gas analyser

**Test Laboratory:** TÜV SÜD Industrie Service GmbH  
Abteilung Feuerungs- und Wärmetechnik  
Prüfbereich messtechnische Einrichtungen

**Subject of Test:** Flue gas analyser  
type testo 340

**Ordering Company:** Testo AG  
Testostraße 1  
D-79853 Lenzkirch

**Basis of Test:** DIN EN 50379-1  
DIN EN 50379-2

**Test Report:** No. M-E 1106-00/09 dated 2009-12-18

**Type approval** TÜV By RgG 279

The tests for the functional modules O<sub>2</sub>, CO, NO, temperature (flue gas), temperature (inlet air), pressure (draught) and pressure (differential) of the above mentioned flue gas analyser has been performed according to the requirements of DIN EN 50379-1 in combination with DIN EN 50379-2.

The tests have been performed with positive results.

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

Feuerungs- und Wärmetechnik

Johannes Steiglechner

Date: 2009-12-18

Our reference:  
IS-TAF-MUC/thi

Order no. 1414777

Document:  
ME11060009\_BST\_eng.docx

Page 1

The document consists of  
1 pages

Excerpts from this document  
may only be reproduced and  
used for advertising purposes  
with the express written  
approval of TÜV SÜD Industrie  
Service GmbH.

The test results refer exclusively  
to the units under test.

