

ANNOUNCEMENT AS IMMISSION CONTROL LABORATORY IN THE FEDERAL STATES

Saxony
Brandenburg
Thuringia
Saxony-Anhalt
Lower Saxony

Hesse
North Rhine-Westphalia
Mecklenburg-Western Pomerania
Berlin
Baden-Wuerttemberg

Bavaria

ACCREDITATION

according to DIN EN ISO/IEC 17025:2005

DAP-PL-4329.00

**ANNOUNCED EXPERT IMMISSION CONTROL LABORATORY
ACCORDING TO**

Class detection of emissions ah/or immissions, according:

Immission Control Act (BImSchG)

paration as well as calibration of continuous working measurement devices, according:

(TA- Luft, 4. BImSchV, app. col. 2)

Immission Control Act (BImSchV)

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paration as well as calibration of continuous working measurement devices, according:

(TA- Luft, 4. BImSchV, app. col. 1)

Immission Control Act (BImSchV)

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Immission Control Act (BImSchV)

Class

IV

terms of combustion -, according:

Immission Control Act (BImSchV)

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FIELD OF ACTIVITY

Determination of the following emissions:

- inorganic gases (A)
- dust, particulate matter and adsorbed chemical compounds on dust (D)
- organic-chemical compounds (I)
- highly toxic organic-chemical compounds in extremely low concentrations (dioxins and furans (M))

Verification of the proper installation and function as well as the calibration of continuous working measurement devices for:

- inorganic gases (C)
- dust and particulate matters (F)
- organic-chemical compounds (L)