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Address	DAS – Dünnschicht Anlagen Systeme GmbH Gostritzer Strasse 61-63 01217 Dresden
Country	Germany

PRODUCTS OR MACHINERY

UPTIMUM – Burn/Wet Technology for the safe and efficient treatment of CVD process gases

UPTIMUM is a leading technology for waste gas combustion with a simultaneous cleaning of the remaining materials. The system can treat up to 500 slm of waste gases from CVD processes, which are fed into the combined burner-scrubber system via a maximum of four separate waste gas inlets. Unlike the ESCAPE technology, the gases are burnt from top to bottom. A liquid film on the inside wall of the reactor prevents corrosion and the sedimentation of solid particles. Soluble components are absorbed and particles suspended in the scrubbing column, which is located parallel to the reactor. Deposition gases such as SiH₄, NH₃ etc. and chamber cleaning gases such as NF₃, F₂ or SF₆, can be safely and efficiently disposed of by UPTIMUM.

The system is characterised by a high availability and treatment efficiency, minimum service work, a small footprint, network compatibility and low acquisition costs.

Various fuel gases can be used.

Company Profile of **DAS – Dünnschicht Anlagen Systeme GmbH**

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