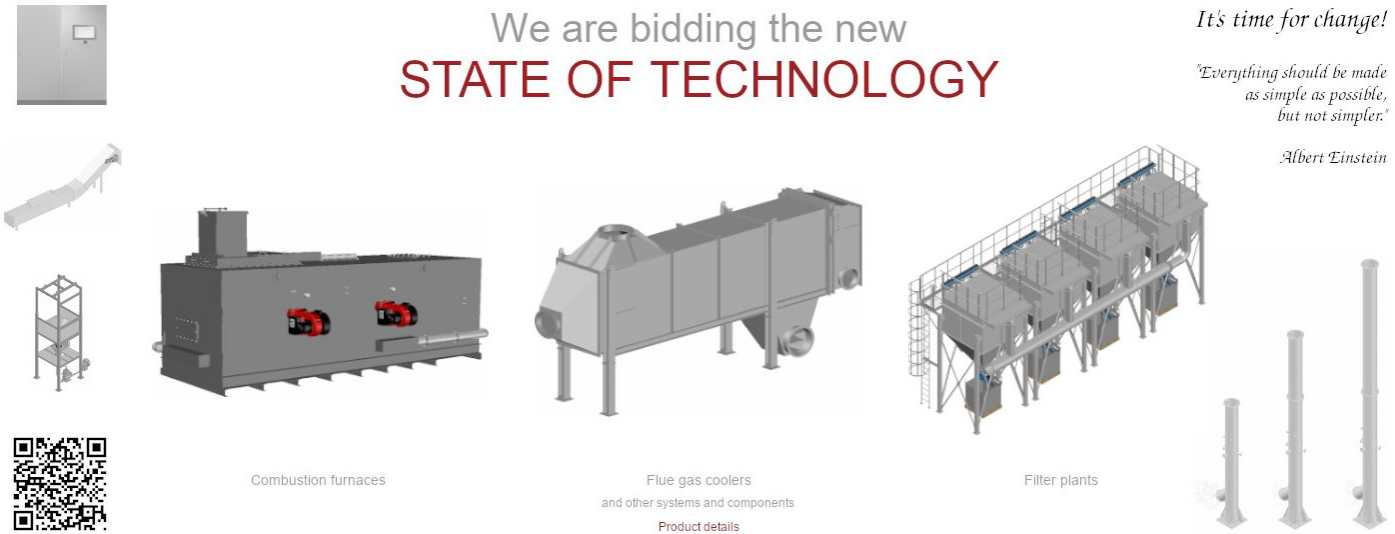


# We are bidding the new STATE OF TECHNOLOGY

*It's time for change!*

*"Everything should be made as simple as possible, but not simpler."*

*Albert Einstein*



Combustion furnaces

Flue gas coolers  
and other systems and components  
Product details

Filter plants

## Flue gas emission limits as per EN2000/76/EU directive

### ANNEX V

#### AIR EMISSION LIMIT VALUES

(a) Daily average values

Total dust	10 mg/m <sup>3</sup>
Gaseous and vaporous organic substances, expressed as total organic carbon	10 mg/m <sup>3</sup>
Hydrogen chloride (HCl)	10 mg/m <sup>3</sup>
Hydrogen fluoride (HF)	1 mg/m <sup>3</sup>
Sulphur dioxide (SO <sub>2</sub> )	50 mg/m <sup>3</sup>
Nitrogen monoxide (NO) and nitrogen dioxide (NO <sub>2</sub> ) expressed as nitrogen dioxide for existing incineration plants with a nominal capacity exceeding 6 tonnes per hour or new incineration plants	200 mg/m <sup>3</sup> (*)
Nitrogen monoxide (NO) and nitrogen dioxide (NO <sub>2</sub> ) expressed as nitrogen dioxide for existing incineration plants with a nominal capacity exceeding 6 tonnes per hour or less	400 mg/m <sup>3</sup> (*)

(\*) Until 1 January 2007 and without prejudice to relevant (Community) legislation the emission limit value for No x does not apply to plants only incinerating hazardous waste.

Information from EN2000/76/EU directive letter

Please feel free to send us your inquiries, questions, remarks or comments online.  
Thank you!

**Mid-sized incineration plants as an example of a sustainable investment**  
 Download an overview of all the technical data sheets and a few interest documents of the combustion plant as PDF file  
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