



INVITATION

TECHNIKGRUPPE invites you to visit our exhibition booth and attend a presentation about the WiC Combustion Management system at **Svebio's Fuel Market Day**.

Event

Svebio's Fuel Market Day
24 September 2026, Stockholm, Sweden

Venue

IVA Conference Center, Royal Swedish Academy of Engineering Sciences.
Grev Turegatan 16, 114 46 Stockholm

Networking dinner

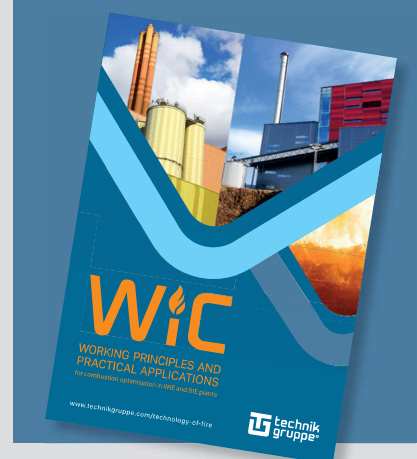
23 September, 18:30 at Scandic Haymarket.
Hötorget 13-15, Stockholm

Registration

The event will be available online and on-site.
Please note that registration is required for both events.
To register, please visit www.svebio.se.



Download TECHNIKGRUPPE'S
Combustion Optimisation
24-page brochure



www.technikgruppe.com/technology-of-fire





In many solid-fuel combustion plants, including biomass and waste incineration facilities, forward-moving reciprocating grates are used to burn the fuel. These grate systems offer considerable potential for optimising the combustion process.

WiC, the combustion optimisation system developed by TECHNIKGRUPPE, is a proven solution that has been successfully implemented in numerous incineration plants. By applying advanced signal-processing methods, WiC improves combustion efficiency, stabilises the combustion process, and supports more consistent and efficient steam and electricity generation.

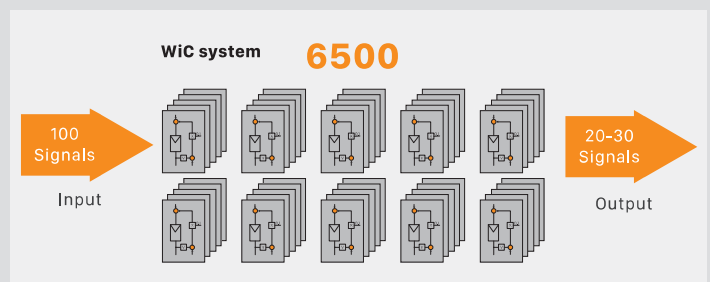
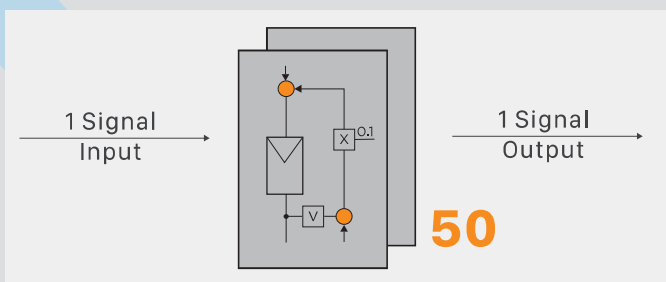


Fig.: Despite the complexity of signal processing, WiC is simple to set up because it does not require constant surveillance.

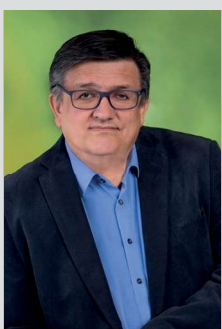
Despite the sophisticated control processing involved, WiC is easy to configure and operate. Once commissioned, the system operates automatically and requires minimal operator attention.

To provide interested partners with a better understanding of our unique technology, **TECHNIKGRUPPE** is prepared to offer free trial installations at selected facilities where promising optimisation potential is anticipated.

We welcome cooperation with **universities, research institutions and the technical departments of incineration plants**. We invite you to contact us to exchange technical experience and discuss potential collaboration, including the implementation of a free trial installation.

We look forward to discussing potential opportunities for collaboration and exchanging technical experience with you.

SEE YOU IN STOCKHOLM!



Matthias Lukic

Technical expert, founder, owner and CEO of Technikgruppe, he has over 25 years of experience in combustion of solid fuels on grates.

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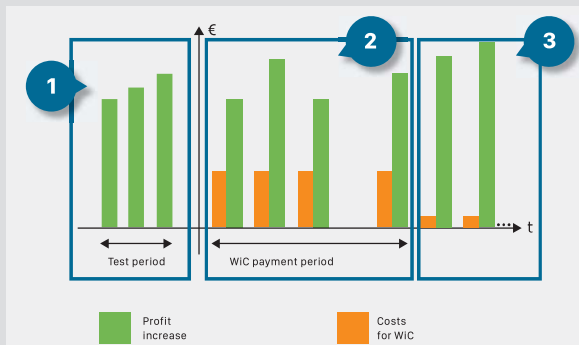
COMBUSTION OPTIMISATION
FOR WASTE OR BIOMASS TO ENERGY PLANTS



Forward-moving
reciprocating
grate

WiC provides:

- Stabilisation of steam production
- Enhancement of steam production
- Stabilisation of ELECTRICITY production
- Enhancement of ELECTRICITY production



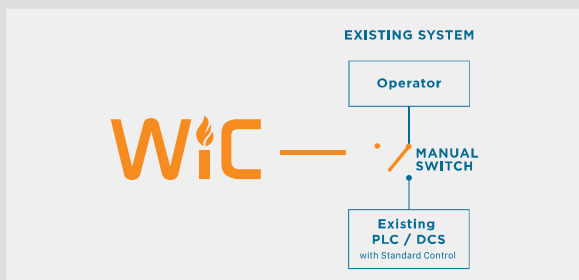
TG's No Cure no pay philosophy guarantees:

- Project start without upfront investment

Payment models:

- Leasing, Renting or Purchasing the WiC Combustion Manager (LRP)

WiC generates additional profits from the moment installation begins!



WiC test installation:

- WiC does not replace the existing automation system. WiC is a "bypass system" delivered in a separate cabinet
- The operator can switch smoothly between WiC and DCS control modes
- The WiC is ideal for testing the plant
- If TG's evaluation identifies positive effects of WiC, TG offers free installation and testing

TG participated in the following EVENTS

