

# Flue Gas Cleaning 2026



## vgbe Workshop

20 and 21 May 2026  
Lyon | France

## PRACTICAL INFORMATION

### VENUE

Novotel Lyon Gerland Musée des Confluences  
Avenue Leclerc 70  
69007 Lyon | France

### REGISTRATION

Registration is requested online. The invoice will be sent to you by e-mail; there will be no separate confirmation. The badges and workshop documents will be handed out to you at the conference office before the start of the workshop.

### ONLINE REGISTRATION

<https://register.vgbe.energy/40226/>

### CONTACT

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### CONDITIONS OF PARTICIPATION

vgbe members (plus VAT*)	790.00 €
Non-members (plus VAT*)	990.00 €

\*) Plus 20 % VAT due to the France tax law.  
As an entrepreneur, you can have this tax amount refunded by the France tax office.

The attendance fee includes the workshop programme, all documents, coffee and beverages, lunch buffet and dinner and the city walk.

The company LAB invites all participants for dinner with one drink per course. The remaining drinks will be covered by vgbe. In addition, LAB is sponsoring a walking tour of the old town Lyon on Thursday.



Picture credit: Lab

## CANCELLATION

The following processing fees will be charged for cancellation of the registration:

- | Up to 28 calendar days prior to the conference: 50 %
- | If cancelled later or not cancelled at all: 100 %

Only written cancellations are accepted.

## HOTEL ACCOMMODATION

Novotel Lyon Gerland Musée des Confluences  
Avenue Leclerc 70  
69007 Lyon | France

w <https://all.accor.com/hotel/0736/index.de.shtml>

Keyword: FGC2026

Reservation contact: H0736-RE@accor.com

Room rate single: 150.- € incl. breakfast

Please book your hotel by end of April!

## PRIVACY POLICY & GENERAL TERMS

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<https://t1p.de/vgbe-vsAGBen> (external shortlink)



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# Flue Gas Cleaning 2026

The vgbe Workshop on Flue Gas Cleaning 2026, organized by the vgbe Technical Committee "Chemistry & Emission Control", offers vgbe members and other interested experts a platform for exchanging information and discussing developments in the field of pollutant abatement and experiences with the operation of flue gas cleaning systems.

This workshop covers all aspects of flue gas cleaning activities for NO<sub>x</sub>, dust and SO<sub>2</sub>, carbon capture and online monitoring and instrumentation for emission monitoring. Current local and international changes and developments in power plant operation are also taken into account. Technical presentations on carbon capture, including flue gas pre-treatment and carbon capture facilities as well as heat recovery from flue gases and treatment of FGD waste water are therefore also welcome.

The invitation will be addressed to operators, manufacturers, planners and all experts, researchers and decision makers interested in flue gas cleaning technology.

## Conference programme

### WEDNESDAY, 20 MAY 2026

11:20	Opening conference office – Lunch / Welcome
12:25	Welcome
12:30 V01	Current experiences in regeneration of SCR-catalysts <i>Tobias Schwämmle, Yvonne Walter, Anne Wiesel, EnBW, Altbach / Germany</i>
13:00 V02	What buyers miss in SCR catalysts procurement – real cases, fixes and how to avoid expensive mistakes <i>Luca Fiandaca, Marten Kooistra, ENGIE Laborelec S.A., Linkebeek / Belgium</i>
13:30 V03	Coal-fired boilers with reduced lifetime still need efficient technologies for NO <sub>x</sub> reduction – Modern SNCR systems are the best technical and most economical options <i>Bernd von der Heide, M&amp;S Umwelttechnik GmbH, Essen / Germany</i>
14:00	Coffee break

14:45 V04	Controlling of mercury emissions and gypsum quality when firing low-sulfur fuels in coal-fired plants <i>Jan Middelkamp, DNV GL Netherlands B.V., Arnhem / The Netherlands</i>
15:15 V05	Refurbishment of the flue gas cleaning of the Kassel thermal power station <i>Wolfgang Schüttenhelm, WS Management &amp; Engineering GmbH, Wiehl / Germany</i>
15:45 V06	FGT of RDF combustion plant EPPC Chalampé – Success-story of reliable operation since commissioning in 2024 <i>Rüdiger Margraf, LUEHR Filter GmbH, Stadthagen, Jens Peitan, B+T Energie France SAS, Chalampé / France</i>
16:15	Coffee break
17:00 V07	Boost WFGD SO <sub>2</sub> , removal without costly chemistry changes <i>Thomas Schröder, Lechler GmbH, Metzingen / Germany</i>
17:30 V08	Operating beyond "end-of-life": How a 60-year-old ESP plant is made fit for grid stability operation <i>Michael J. Frank, CoCon Coaching &amp; Consulting, Leverkusen / Germany</i>
19:30	Joint dinner

### THURSDAY, 21 MAY 2026

09:00 V09	Carbon capture in the waste-to-energy sector: the effect of local conditions on the optimal process design <i>Tim van Schagen, Andy Roeloffzen, Brusche Process Technology, Almelo / The Netherlands</i>
09:30 V10	Key aspects to be controlled for post combustion carbon capture facilities operating with amine solvent <i>François Vuong, Jane Abi Aad, Jigorel Anthony, LAB SAS, Lyon / France</i>

10:00 V11	Optimizing carbon capture and storage with advanced trace gas analysis using OFCEAS technology <i>Guillaume Clain, DURAG Group, Aix-en-Provence / France</i>
10:30	Coffee break
11:00 V12	Future-proof flue gas treatment: combining emission control and heat recovery for carbon capture integration <i>Juuli Immonen, Valmet Technologies Oy, Tampere / Finland</i>
11:30 V13	Low emission amine carbon capture: a tech-chemistry approach <i>Sven Fürstenberg, BASF, Ludwigshafen / Germany</i>
12:00 V14	Hg emission control by using precipitants <i>Lukas Baranek, Zbynek Kraus, CEZ, a. s. / Czech Republic</i>
12:30	Discussion / End of lecture program
12:45	Joint lunch
15:00	Guided city tour Lyon (approx.2.5 h)
	End of the Workshop

## NOTICES