

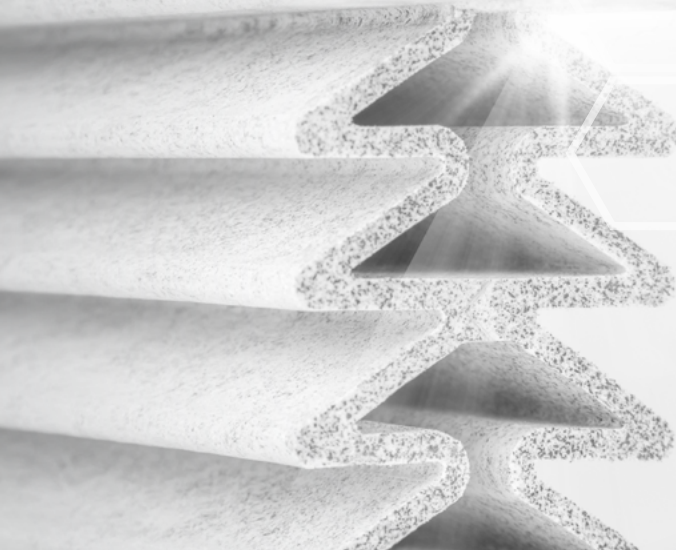
PRACTICAL SEMINAR DUST REMOVAL TECHNOLOGY

MARCH 10 - 11, 2026

in German

Further Training for Qualified Persons
DUST EXTRACTION SYSTEMS
acc. DGUV Rule 109-002

ADDED VALUE
QUESTIONS TO EXPERTS



BENEFITS

DESCRIPTION

The seminar aims to be an information and practice-oriented event around the topic dust. The seminar provides a first-hand opportunity to share experiences and transfer knowledge in the field of dust filtration and industrial dust removal technology.

PARTICIPANTS

- Specialists and executives from manufacturing companies
- Operators of dust extraction plants/ systems
- Designers, operations managers, technical managers, engineers, workshop managers, safety engineers, experts, evaluators
- Further training for qualified persons - dust extraction plants - according to DGUV-R 109-002

ATTENDANCE FEE

550 € each plus VAT

Further attendees of your company are granted a 10 % discount on the attendance fee when registering at the same time.

In addition to the seminar, the attendance fee includes event-related working documents, breaks and lunch as well as the accompanying program on 10th March.

The number of participants is limited.

The attendance fee does not include accommodation. A room contingent has been reserved at the Hotel Brunner in Amberg under the keyword „Herding“ until February 16, 2026.

Please book your accommodation directly:
www.hotel-brunner.de, Tel. +49 9621 497-0,
Mail: info@hotel-brunner.de.



The image shows two views of industrial filter systems. On the left, a large cylindrical filter unit is mounted on a metal frame. On the right, a more complex system with multiple vertical filter modules and a control panel is shown. The background is a light blue gradient.

EVENING PROGRAM

Monday March 09, 2026 **Tuesday March 10, 2026**

Optional: Get-Together
and Dinner

Special Event
and Dinner

PROGRAM

TUE MARCH 10, 2026

9.00 - 17.30

WED MARCH 11, 2026

8.30 - 14.00

Theory and practice with added value

- Dust, air, dust/air mixture
- Dust release with dust collection and dust transport
Practice: Measurement and design of a piping
- Dust extraction with dust cleaning and dust discharge
- Dust handling and air recirculation after the filter system
- Fan and measuring technology
Practice: Measurements on a filter system
- Control and monitoring of a filter system
- Solutions for dedusting tasks with higher temperatures and from Additive Manufacturing
- **Workshop** „Questions to experts“
- **Factory tour**
Production facilities of Herding GmbH Filtertechnik



SPEAKERS

Speakers from industry and German BG institution

(Berufsgenossenschaft)

EXPERT CHAIRMAN

Dipl.-Ing. Klaus Rabenstein, Herding Filtertechnik

Working for Herding since 1991 Klaus Rabenstein's area of work comprises the further development of solutions for filtration technology and for fire and explosion protection. In addition to his active work in committees of the VDI, the VDMA and the GDV he is chairman of the VDMA working group "Dust Removal Technology": Trainings, lectures, seminars and workshops round off his area of responsibility.



HERDING ACADEMY

Knowledge transfer around filtration, safety technology and organizational development

Under the umbrella of the Herding ACADEMY, we offer practical expert knowledge in various training formats for operators of plants with fire and/or explosion hazards. Train yourself, be it in the series of our podcast „pure productivity“, or live in a 2-day practical seminar at our premises or at your site in individual workshops.

UPCOMING EVENT:

Practical seminar about fire and explosion protection on September 09/10, 2026

The seminar for the safe operation of filter systems with a risk of fire and explosion.





REGISTRATION

Binding registration | Attendance fee per person 550€ + VAT
(*10% discount for each further attendee from the same company)

Company

Branch

First name

Family name

Phone

E-Mail

***Further attendees**

First name, family name | Comments

How did you become aware of the seminar?

We are constantly striving to improve. Please briefly state how have you become aware of the seminar

NEW!

Self-register via
Microsoft Forms:
scan the **QR-Code**.



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