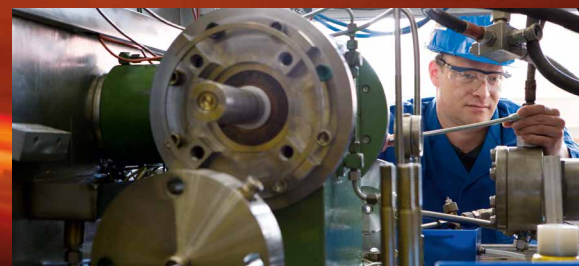


Your key to skilled personnel

EagleBurgmann®

Rely on excellence

Customized sealing technology seminars



Unique and different: Seminars and training from EagleBurgmann



To operate an industrial plant securely and economically, skilled and well-trained personnel are indispensable. Technical progress, modern production processes, and the demand for increased plant reliability have a direct effect on the required skills and qualifications of the technical staff.

Sealing technology – especially mechanical seals for rotating equipment such as agitators, pumps and compressors – often provide great potential for saving costs and improving plant performance by

- selecting appropriate seals and materials,
- avoiding assembly mistakes,
- safeguarding and controlling operating conditions.

This can only be achieved with specifically trained personnel.

Well-trained and skilled staff: a key factor for your success

Well-trained personnel are the key to success. This makes it appropriate to apply targeted training measures in order to keep the know-how and practical knowledge of existing employees current with state of technology – or to help new recruits acquire appropriate skills for the job.

Many of the sealing technology seminars offered by the market are too general, too superficial, and not adapted to the actual required training needs.

Therefore, you need seminars according to your specific requirements! This is where EagleBurgmann's unique training concept steps in.

EagleBurgmann: your partner for sealing technology seminars

Make use of the sealing competency of one of the largest seal manufacturers worldwide and benefit from the advantages of our seminar offer:

- Practically based training courses – the acquired knowledge can be put into practice immediately
- Excellent training documents, demonstration and exercise models
- Experienced and resourceful trainers and acknowledged specialists
- Outstanding references from well-known international customers

Easy and effective: select or create your own sealing technology seminar!

In addition to our established and successful three-day seminars covering specific topics of sealing technology, we have developed a number of integrated single modules that can be selected, thus making individual planning and implementation possible for our customers - just what they need! And this is how easy it is:

- Compile the seminar modules according to your requirements
- Define your target group and the number of participants
- Determine the location for the seminar, the duration and the date

We will contact you immediately, present you with a proposal and take care of the implementation.



The easy way to high standard sealing seminars

Create your seminar:
just choose the modules you need

Module	Duration
<input type="checkbox"/> Basics of sealing technology	3 h
<input type="checkbox"/> Selection of mechanical seals and sealing materials	3 h
<input type="checkbox"/> Seal assembly - practical training	3 h
<input type="checkbox"/> Supply systems for dual seals	3 h
<input type="checkbox"/> Dry Gas Seal (DGS) technology	4 h
<input type="checkbox"/> Cutting edge technologies (e.g., DiamondFace coating)	2 h
<input type="checkbox"/> Seal failure analysis and prevention	4 h
<input type="checkbox"/> Commissioning and start-up	1 h
<input type="checkbox"/> Mechanical seal types and their application (acc. to specifications) Please state desired field of application:	4 h

Select your seminar:
our variety of sealing technology seminars

Title	Duration
<input type="checkbox"/> Mechanical seals and seal supply systems acc. to API 682, 4th edition Content focus on: Design details of API seals, seal supply systems and piping plans, materials, basics of seal failure analysis, etc.	3 days
<input type="checkbox"/> Dry gas sealing technology Content focus on: Theory of dry gas seals, operation of gas supply systems and gas panels, start-up of sealing systems, dry gas seal failure analysis, etc.	3 days
<input type="checkbox"/> Sealing technology in oil & gas and refinery applications Content focus on: Design basics of pusher and bellows seals, seal selection acc. to application, installation and safe operation, materials, sealing solutions for hydrocarbons, etc.	3 days
<input type="checkbox"/> Design and application of mechanical seals Content focus on: Basics of sealing technology in theory and practice, seal selection, proper function of seal systems, material selection, seal types and seal functions, etc.	3 days
<input type="checkbox"/> Seal failure analysis and failure prevention Content focus on: Theoretical background, failure causes and identification (chemical, thermal, physical and assembly related), seal failure prevention, etc.	3 days

Inquiry:

Contact person	<input type="text"/>
Company	<input type="text"/>
Address	<input type="text"/>
e-Mail	<input type="text"/>
Phone	<input type="text"/>
Number of participants	<input type="text"/>
Requested date	<input type="text"/>
Location of seminar (address)	<input type="text"/>

Target group:
 Technicians Engineers
 Others (please define):

or

Your team

Be it our local experts or our experienced team of trainers from Germany – you can rely on their technical knowledge and professionalism to deliver successful seminars world-wide.



Claudia Bantzer
Head of Dept. Seminars and Training



Georg Steigenberger
Senior Manager International Training



Patrick Kottas
Manager International Training



Andreas Schmidt
Manager International Training



Julia Rau
Manager International Training



Please return to your local EagleBurgmann contact, or to:

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EagleBurgmann is one of the internationally leading companies for industrial sealing technology. Our products are used everywhere where safety and reliability are important: in the oil and gas industry, refining technology, the petrochemical, chemical and pharmaceutical industries, food processing, power, water, mining, pulp & paper, aerospace and many other spheres. Every day, more than 6,000 employees contribute their ideas, solutions and commitment towards ensuring that customers all over the world can rely on our seals. Our modular TotalSealCare service underlines our strong customer orientation and offers tailor-made services for every application.

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