



# Seminar Programme 2026



# BOGE Compressed Air Academy

## Seminar Programme

## Index of contents

Content	Abbr.	Page
Seminar Program BOGE Compressed Air Academy.....		3
<b>Fundamentals Seminar</b>		
Effective Compressed Air Management .....	0EDS.....	6
<b>Basic Service Seminars</b>		
Basic Service Seminar Compressor Controls.....	1EC.....	8
Basic Service Seminar Screw Compressors with oil-injection cooling....	1ES.....	10
Basic Service Seminar Piston Compressors.....	1EP.....	12
Basic Service Seminar Compressed Air Treatment.....	1ET.....	14
Basic Service Seminar oil-free Scroll Compressors.....	1EO1.....	16
Basic Service Seminar oil-free Screw Compressors.....	1EO2.....	18
Basic Service Seminar oil-free Turbo Compressors.....	1EO3.....	20
Basic Service Seminar Special Gas Generators.....	1EG.....	22
<b>Professional Service Seminars</b>		
Professional Service Seminar controls.....	2EC1.....	24
Professional Service Seminar Programming and Monitoring.....	2EC2.....	27
Professional Service Seminar airlogic Programming.....	2EC4.....	29
Professional Service Seminar Screw Compressors with oil-injection cooling.....	2ES.....	31
Professional Service Seminar Piston Compressors.....	2EP.....	34
Professional Service Seminar Compressed Air Treatment.....	2ET.....	37

# BOGE Compressed Air Academy

<b>Seminar Programme</b>	<b>Index of contents</b>
Professional Service Seminar oil-free Scroll Compressors.....	2EO1..... 41
Professional Service Seminar oil-free Screw Compressors.....	2EO3..... 44
Professional Service Seminar BOGE-Service.....	2EE1..... 47
Examination Certified BOGE Service Technician.....	2EE2..... 50
Professional Service Seminar Specific BOGE Product Features.....	2EE4..... 52
Professional Service Seminar focus control 2.0.....	2EC3..... 54
Service Excellence.....	3EX..... 56
Sales Excellence.....	8EX..... 58
<b>Organizational matters</b>	..... 60
<b>General Terms and Conditions of Registration and Participation...</b>	..... 61

# BOGE Compressed Air Academy

## BOGE Compressed Air Academy

## Seminar Programme

### BOGE Compressed Air Academy

Do you want to expand your knowledge on compressors and compressed air supply? Based on the motto "Gained from practice, for use in practice", our experienced trainers use practical examples and exercises to present and explain specialised, sector-specific content.

#### Effective compressed air management

This training course will provide instruction on the basics of compressed air technology as well as inform about the latest developments. A further focal point will be energy-saving options and the efficient operation of a compressed air station. We will take a look at the entire compressed air system and give numerous useful tips and tricks. This seminar is particularly suitable for people who have little or no experience of compressed air technology.

#### BOGE technical seminars

These seminars will teach you how to operate BOGE compressors and compressor stations in a safe and economically efficient way. They are aimed at the service employees of our partners, retailers and customers. We organise seminars on topics including (but not limited to) piston compressors, refrigerant dryers, oil-lubricated screw compressors, adsorption dryers, service management or the BOGE service. Participants can choose a basic or professional seminar depending on their level of prior knowledge.

#### Basic service seminars (1 day)

We provide you with basic knowledge. Among other things, you'll learn how to optimally adjust the system pressure, how to eliminate leaks quickly and what to look out for during maintenance intervals. Such knowledge has a high potential for development at a later stage. Ultimately, the overwhelming majority of unscheduled machine downtime occurs as a result of simple issues. We teach those responsible for the machines how to recognise these issues in a timely fashion and prevent failures or malfunctions.

#### Professional service seminars (2 days)

This advanced seminar teaches how to approach troubleshooting in a systematic way. As well as technical knowledge on complex compressed air systems and higher-level control, successful systematic troubleshooting requires a comprehensive range of methodological skills. Step one requires you to understand the processes taking place within the system or plant. In step two, you'll identify the affected function. In step three, you'll investigate which components are linked to this function and could therefore be the source of the issue. This seminar is aimed at servicing and repairs professionals wishing to acquire a detailed understanding of complex systems as well as of troubleshooting and error rectification.

# BOGE Compressed Air Academy

## BOGE Compressed Air Academy

## Seminar Programme

### BOGE individual seminars

The BOGE individual seminars are a tailor-made combination of the well-known seminar programme for effective compressed air management and the BOGE technical seminars. Date, time frame, venue and contents can be coordinated and defined. Our contact person in the field of seminar planning will support you in your selection with regard to concept, content and implementation.

### Online seminars (45 – 90 min)

The online seminars represent individual parts of the various other seminar offerings and are independent of the BOGE technical seminars offering. These seminars are conducted live online by trainers. The content is mainly theoretical, describing and explaining situations in everyday work. In addition, this content can be one part of the face-to-face meetings within the framework of the hybrid seminars.

### Hybrid seminars

These seminars are a combination of online seminars and seminars from the presence programme. It is possible to attend the theoretical content of the classroom seminars as an online seminar. The presence part of the seminars to operate and understand compressors, components and controls completes the learning content on site.

### Seminars about new products and product updates (Excellence)

These seminars can be attended to gain knowledge about the latest and planned changes in the BOGE product portfolio.

The Sales Excellence seminars are aimed at the sales staff of our partners and dealers. These seminars can be used to familiarise yourself fully with the features of new products.

Service Excellence is aimed at service employees of our partners and retailers who look after BOGE compressors in mobile service or internal service. These seminars focus on changes to the design, function or the respective maintenance concept. In addition, updating the access rights via RFID chip on the focus control 2.0 compressor control unit and renewing the qualification for bestcair (certified BOGE service technician) are offered.

# BOGE Compressed Air Academy

## BOGE Compressed Air Academy

## Seminar Programme

[www.boge.de](http://www.boge.de)

We regularly adapt our program to suit your needs. Visit <https://www.boge.com/en/seminars> to find out about our current program of seminars. You will not only discover useful information about dates and the content of our training seminars, but will also be able to sign up for courses quickly and easily online.

# BOGE Compressed Air Academy

## Basic Seminar (English)

<b>Description</b>	<b>Effective compressed air management (0EDS)</b>
<b>Learning opportunity</b>	Participants in this seminar will learn the basics of compressed air technology. In addition, the topic of sustainable energy saving will be included.
<b>Target group</b>	<ul style="list-style-type: none"><li>• All operators of compressed air systems</li><li>• All persons responsible for compressed air in the company</li><li>• Operations managers and technical managers</li><li>• Energy managers</li><li>• Interested planners and engineers</li></ul>
<b>Content</b>	<ul style="list-style-type: none"><li>• Fundamentals of compressed air</li><li>• Compressor types</li><li>• Fundamentals of Controls</li><li>• Compressed air treatment</li><li>• Condensate management</li><li>• Compressor layout</li><li>• Pressure equipment directive</li><li>• Compressor room</li><li>• Efficient compressed air installation</li><li>• Sound</li></ul>
<b>Requirements</b>	Technical understanding
<b>Duration</b>	1 day
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Basic Seminar (English)

### Agenda      **Effective compressed air management (0EDS)**

<b>09:00 hrs</b>	Welcome and introduction to the course agenda Introduction of participants
<b>09:20 hrs</b>	Fundamentals of compressed air
<b>10:00 hrs</b>	Compressor types
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	Fundamentals of Controls
<b>11:30 hrs</b>	Compressed air treatment
<b>12:15 hrs</b>	Condensate management
<b>12:30 hrs</b>	Lunch-Break
<b>13:15 hrs</b>	Compressor layout
<b>13:45 hrs</b>	Pressure equipment directive
<b>14:15 hrs</b>	Compressor room
<b>14:45 hrs</b>	Break
<b>15:15 hrs</b>	Efficient compressed air installation
<b>16:00 hrs</b>	Sound
<b>16:15 hrs</b>	Factory tour (option)
<b>17:30 hrs</b>	End of seminar

# BOGE Compressed Air Academy

## Basic Service Seminar (English)

<b>Description</b>	<b>Compressor controls (1EC)</b>
<b>Learning opportunity</b>	The participants of this seminar will be taught all the knowledge necessary to understand the functions of the BOGE compressor controls and handling by using the available technical documentation.
<b>Target group</b>	Service technicians, administrative service and product support personnel of our key partners and distributors who deal with customers in the aftermarket.
<b>Content</b>	<p>BOGE compressor controls</p> <ul style="list-style-type: none"><li>• Functions and tasks</li><li>• Naming and usage in different compressor types</li><li>• Design of different controls</li><li>• Functions of different controls</li><li>• based on the products<ul style="list-style-type: none"><li>- base control (BASIC)</li><li>- focus control 2.0</li></ul></li></ul> <p>Optional in consultation</p> <ul style="list-style-type: none"><li>• FOCUS</li><li>• RATIO</li><li>• Auto- / Ratio- / Supertronic</li></ul>
<b>Requirements</b>	Basic knowledge of design and function of compressors
<b>Duration</b>	1 day
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Basic Service Seminar (English)

### Agenda      **Compressor controls (1EC)**

<b>09:00 hrs</b>	Welcome and introduction to the course agenda Introduction of participants
<b>09:15 hrs</b>	BOGE compressor controls <ul style="list-style-type: none"><li>• Design, functions and options</li></ul>
<b>10:00 hrs</b>	BOGE compressor controls – base control (BASIC), focus control 2.0 <ul style="list-style-type: none"><li>• Design</li></ul>
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	BOGE compressor controls – base control (BASIC) <ul style="list-style-type: none"><li>• Functions and handling</li></ul>
<b>12:00 hrs</b>	BOGE compressor controls – focus control 2.0 <ul style="list-style-type: none"><li>• Functions and handling</li></ul>
<b>12:45 hrs</b>	Lunch-Break
<b>13:30 hrs</b>	BOGE compressor controls – focus control 2.0 <ul style="list-style-type: none"><li>• Design, functions and handling</li></ul>
<b>15:00 hrs</b>	Break
<b>15:30 hrs</b>	Optional topics on request
<b>16:15 hrs</b>	1. BOGE compressor controls: FOCUS, RATIO and Auto- / Ratio- / Supertronic <ul style="list-style-type: none"><li>• Design, functions and handling</li></ul> 2. Factory tour
<b>17:30 hrs</b>	End of seminar

# BOGE Compressed Air Academy

## Basic Service Seminar (English)

<b>Description</b>	<b>Screw compressors with oil-injection cooling (1ES)</b>
<b>Learning Opportunities</b>	The participants of this seminar will get all necessary skills using the available technical documentations, in order to maintain oil injected BOGE screw compressors on their own.
<b>Target group</b>	Service technicians, administrative service and product support personnel of our key partners and distributors who have to maintain BOGE screw compressors with oil-injection cooling.
<b>Content</b>	<ul style="list-style-type: none"><li>• Fundamentals of compressed air</li><li>• Compressor room</li><li>• BOGE screw compressors with oil-injection cooling<ul style="list-style-type: none"><li>- Design and Function</li></ul></li><li>• Basics of compressor controls (base control and focus control 2.0)<ul style="list-style-type: none"><li>- Design and functions</li><li>- Handling</li><li>-</li></ul></li><li>• Maintenance work on BOGE screw compressors with oil-injection cooling (S and C series)</li></ul>
<b>Requirements</b>	Technical understanding of machines, and knowledge of the operation of machines and work on machines.
<b>Duration</b>	1 day
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Basic Service Seminar (English)

### Agenda      **Screw compressors with oil-injection cooling (1ES)**

#### Day 1

<b>09:00 hrs</b>	Welcome and introduction to the course agenda, Introduction of participants
<b>09:20 hrs</b>	BOGE screw compressors with oil-injection cooling <ul style="list-style-type: none"><li>• Product range overview and type code</li></ul>
<b>09:40 hrs</b>	Fundamentals of compressed air
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	BOGE screw compressors with oil-injection cooling <ul style="list-style-type: none"><li>• Design and function of single components (S and C series)</li></ul>
<b>12:30 hrs</b>	Lunch-Break
<b>13:15 hrs</b>	Compressor controls (base control und focus control 2.0) <ul style="list-style-type: none"><li>• Design and functions</li><li>• Handling</li></ul>
<b>13:45 hrs</b>	BOGE screw compressors with oil-injection cooling – Maintenance <ul style="list-style-type: none"><li>• Safety instructions, safety and monitoring equipment</li><li>• Maintenance intervals and maintenance work (Practical part in the competence centre)</li></ul>
<b>15:00 hrs</b>	Break
<b>15:30 hrs</b>	BOGE screw compressors with oil-injection cooling – Maintenance <ul style="list-style-type: none"><li>• Maintenance intervals and maintenance work (Practical part in the competence centre)</li></ul>
<b>16:30 hrs</b>	Factory Tour (Optional)
<b>17:30 hrs</b>	End of the seminar

# BOGE Compressed Air Academy

## Basic Service Seminar (English)

<b>Description</b>	<b>Piston compressors (1EP)</b>
<b>Learning opportunity</b>	The participants of this seminar will get all necessary skills using the available technical documentations, in order to maintain BOGE oil lubricated and oil-free piston compressors.
<b>Target group</b>	Service technicians, administrative service and product support personnel of our key partners and distributors who have to maintain oil injected BOGE screw compressors.
<b>Content</b>	<ul style="list-style-type: none"><li>• Fundamentals of compressed air</li><li>• Compressor room</li><li>• BOGE oil lubricated and oil-free piston compressors<ul style="list-style-type: none"><li>- Design and Function</li><li>- Compressor controls (base control (BASIC) und focus control 2.0)</li><li>- Specifications for regular maintenance work</li><li>- Maintenance work on BOGE piston (SC and PO...L series)</li></ul></li></ul>
<b>Requirements</b>	Technical understanding of machines, and knowledge of the operation of machines and work on machines.
<b>Duration</b>	1 day
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Basic Service Seminar (English)

### Agenda      **Piston compressors (1EP)**

#### Day 1

<b>09:00 hrs</b>	Welcome and introduction to the course agenda, Introduction of participants
<b>09:15 hrs</b>	Overview of product range and type code of BOGE piston compressors
<b>09:30 hrs</b>	Fundamentals of compressed air
<b>10:00 hrs</b>	Compressor room
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	BOGE oil lubricated and oil-free piston compressors <ul style="list-style-type: none"><li>• Design and function of single components (SC and PO...L series)</li></ul>
<b>12:30 hrs</b>	Lunch-Break
<b>13:15 hrs</b>	Piston compressor controls (base control und focus control 2.0) <ul style="list-style-type: none"><li>• Design and functions</li><li>• Handling</li></ul>
<b>13:45 hrs</b>	BOGE oil lubricated and oil-free piston compressors – Maintenance <ul style="list-style-type: none"><li>• Safety instructions, safety and monitoring equipment</li><li>• Maintenance intervals and maintenance work (Practical part in the competence centre)</li></ul>
<b>14:30 hrs</b>	Break
<b>15:00 hrs</b>	BOGE oil lubricated and oil-free piston compressors – Maintenance <ul style="list-style-type: none"><li>• Maintenance intervals and maintenance work (Practical part in the competence centre)</li></ul>
<b>16:00 hrs</b>	Factory Tour (Optional)
<b>17:00 hrs</b>	End of the seminar

# BOGE Compressed Air Academy

## Basic Service Seminar (English)

<b>Description</b>	<b>Compressed Air Treatment (1ET)</b>
<b>Learning opportunity</b>	The participants of this seminar will get all necessary skills using the available technical documentations, in order to service and complete maintain for all kinds of BOGE air treatment solutions on their own.
<b>Target group</b>	Service technicians, administrative service and product support personnel of our key partners and distributors that have to maintenance BOGE air treatment equipment.
<b>Content</b>	<ul style="list-style-type: none"><li>• Why is it necessary to do air treatment?</li><li>• Design and function of adsorption dryers</li><li>• Design and function of refrigerant dryers</li><li>• Design and function of further components of air treatment (Filtration, condensate drains, condensate separators)</li><li>• Maintenance jobs at BOGE compressed air treatment components</li></ul>
<b>Requirements</b>	Technical understanding of machines, and knowledge of the operation of machines and work on machines.
<b>Duration</b>	1 day
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Basic Service Seminar (English)

### Agenda      Compressed Air Treatment (1ET)

#### Day 1

<b>09:00 hrs</b>	Welcome and introduction to the course agenda, Introduction of participants
<b>09:15 hrs</b>	Why compressed air must be treated?
<b>10:00 hrs</b>	Refrigerant dryers <ul style="list-style-type: none"><li>• Design and function</li></ul>
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	Adsorption dryers <ul style="list-style-type: none"><li>• Design and function of</li></ul>
<b>11:45 hrs</b>	BOGE compressed air treatment components <ul style="list-style-type: none"><li>• Design and function<ul style="list-style-type: none"><li>- Filtration</li><li>- condensate drains</li><li>- condensate separators</li></ul></li></ul>
<b>12:45 hrs</b>	Lunch-Break
<b>13:30 hrs</b>	BOGE compressed air treatment components <ul style="list-style-type: none"><li>• Regular maintenance work</li></ul>
<b>15:00 hrs</b>	Break
<b>15:30 hrs</b>	BOGE compressed air treatment components <ul style="list-style-type: none"><li>• Regular maintenance work</li><li>(Practical part in the competence centre)</li></ul>
<b>16:30 hrs</b>	Factory Tour (Optional)
<b>17:30 hrs</b>	End of the seminar

# BOGE Compressed Air Academy

## Basic Service Seminar (English)

<b>Description</b>	<b>Oil-free Scroll Compressors (1EO1)</b>
<b>Learning opportunities</b>	The participants of this seminar will get all necessary skills using the available technical documentations, in order to maintain oil-free BOGE scroll compressors.
<b>Target group</b>	Service technicians, administrative service and product support personnel of our key partners and distributors who have to maintain oil-free BOGE scroll compressors.
<b>Content</b>	<ul style="list-style-type: none"><li>• Fundamentals of compressed air</li><li>• Compressor room</li><li>• BOGE oil-free scroll compressors<ul style="list-style-type: none"><li>- Design and Function</li></ul></li><li>• Compressor controls (base control and focus control 2.0)<ul style="list-style-type: none"><li>- Design and function</li><li>- Handling</li></ul></li><li>• Regular maintenance intervals on BOGE oil-free scroll compressors (EO series)</li><li>• Maintenance work on BOGE oil-free scroll compressors (practical part)</li></ul>
<b>Requirements</b>	Technical understanding of machines, and knowledge of the operation of machines and work on machines.
<b>Duration</b>	1 day
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Basic Service Seminar (English)

### Agenda      Oil-free scroll compressors (1EO1)

#### Day 1

<b>09:00 hrs</b>	Welcome and introduction to the course agenda, Introduction of participants
<b>09:15 hrs</b>	BOGE oil-free scroll compressors <ul style="list-style-type: none"><li>• Product range overview and type code</li></ul>
<b>09:30 hrs</b>	Fundamentals of compressed air
<b>10:00 hrs</b>	Compressor room
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	BOGE oil-free scroll compressors <ul style="list-style-type: none"><li>• Design and function of single components</li></ul>
<b>12:00 hrs</b>	BOGE oil-free scroll compressors - Compressor control (base control und focus control 2.0) <ul style="list-style-type: none"><li>• And function</li><li>• Handling</li></ul>
<b>12:30 hrs</b>	Lunch-Break
<b>13:15 hrs</b>	BOGE oil-free scroll compressors – Maintenance <ul style="list-style-type: none"><li>• Safety instructions, safety and monitoring equipment</li><li>• Maintenance intervals and maintenance work (Practical part in the competence centre)</li></ul>
<b>15:00 hrs</b>	Break
<b>15:30 hrs</b>	BOGE oil-free scroll compressors – Maintenance <ul style="list-style-type: none"><li>• Maintenance work (Practical part in the trainings centre)</li></ul>
<b>16:00 hrs</b>	Factory Tour (Optional)
<b>17:00 hrs</b>	End of the seminar

Seite 17 von 64

# BOGE Compressed Air Academy

## Basic Service Seminar (English)

<b>Description</b>	<b>Oil free crew compressors (1EO2)</b>
<b>Learning Opportunities</b>	The participants of this seminar will get all necessary skills using the available technical documentations, in order to maintenance BOGE oil free screw compressors on their own.
<b>Target group</b>	Service technicians, administrative service and product support personnel of our key partners and distributors who have to maintain BOGE screw compressors with oil-injection cooling.
<b>Content</b>	<ul style="list-style-type: none"><li>• Fundamentals of compressed air</li><li>• Compressor room</li><li>• BOGE oil-free screw compressors<ul style="list-style-type: none"><li>– Design and Function</li></ul></li><li>• Specifications for regular maintenance work on the SO series</li><li>• Regular maintenance work on the SO series (practical part)</li><li>• Basics of compressor controls (PRIME, focus control 2.0)<ul style="list-style-type: none"><li>– Design and Function</li><li>– Handling</li></ul></li></ul>
<b>Requirements</b>	Technical understanding of machines, and knowledge of the operation of machines and work on machines.
<b>Duration</b>	1 day
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Basic Service Seminar (English)

### Agenda      Oil free screw compressors (1EO2)

<b>09:00 hrs</b>	Welcome and introduction to the course agenda, Introduction of participants
<b>09:15 hrs</b>	BOGE oil free screw compressors <ul style="list-style-type: none"><li>• Product overview</li></ul>
<b>09:30 hrs</b>	Fundamentals of compressed air
<b>10:00 hrs</b>	Compressor room
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	BOGE oil free screw compressors (SO series) <ul style="list-style-type: none"><li>• Design and function of single components</li></ul>
<b>12:00 hrs</b>	Compressor control – (PRIME, focus control 2.0) <ul style="list-style-type: none"><li>• Design</li></ul>
<b>12:30 hrs</b>	Lunch-Break
<b>13:15 hrs</b>	Compressor control – (PRIME, focus control 2.0) <ul style="list-style-type: none"><li>• Function</li><li>• Handling</li></ul>
<b>13:45 hrs</b>	BOGE oil free screw compressors – Maintenance <ul style="list-style-type: none"><li>• Intervals and work on BOGE oil free screw compressors (SO series)</li></ul>
<b>15:00 hrs</b>	Break
<b>15:30 hrs</b>	BOGE oil free screw compressors – Maintenance <ul style="list-style-type: none"><li>• Maintenance work on BOGE oil free screw compressors (SO series) (Practical part in the trainings centre)</li></ul>
<b>16:15 hrs</b>	Factory tour
<b>17:15 hrs</b>	End of the seminar

# BOGE Compressed Air Academy

## Basic Service Seminar (English)

<b>Description</b>	<b>Oil-free Turbo compressors (1DO3)</b>
<b>Learning opportunity</b>	The participants of this seminar will get all necessary skills using the available technical documentations, in order to do maintenance on BOGE Turbo compressors on their own.
<b>Target group</b>	Service technicians, administrative service and product support personnel of our key partners and distributors who have to maintain BOGE Turbo compressors.
<b>Content</b>	<ul style="list-style-type: none"><li>• Fundamentals of compressed air</li><li>• Compressor room</li><li>• Turbo compressors<ul style="list-style-type: none"><li>- Design and function</li></ul></li><li>• Specifications for regular maintenance work for the:<ul style="list-style-type: none"><li>- T series</li><li>- LPT series</li></ul></li><li>• regular maintenance work for the T series (practical part)</li><li>• Compressor control (focus control 2.0)<ul style="list-style-type: none"><li>- Design and function</li><li>- Handling</li></ul></li></ul>
<b>Requirements</b>	Technical understanding of machines, and knowledge of the operation of machines and work on machines.
<b>Duration</b>	1 day
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Basic Service Seminar (English)

### Agenda      Oil-free Turbo compressors (1DO3)

<b>09:00 hrs</b>	Welcome and introduction to the course agenda Introduction of participants
<b>09:15 hrs</b>	BOGE Turbo compressors <ul style="list-style-type: none"><li>• Product range overview and type code</li></ul>
<b>09:30 hrs</b>	Fundamentals of compressed air
<b>10:00 hrs</b>	Compressor room
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	BOGE Turbo compressors <ul style="list-style-type: none"><li>• Design and function</li></ul>
<b>12:00 hrs</b>	BOGE compressor control – focus control 2.0 <ul style="list-style-type: none"><li>• Design and functions</li></ul>
<b>12:30 hrs</b>	Lunch-Break
<b>13:15 hrs</b>	BOGE compressor control – focus control 2.0 <ul style="list-style-type: none"><li>• Handling</li></ul>
<b>14:00 hrs</b>	BOGE Turbo compressors – Maintenance <ul style="list-style-type: none"><li>• Safety instructions, equipment for safety and monitoring</li><li>• Maintenance intervals and maintenance work</li></ul>
<b>14:45 hrs</b>	Break
<b>15:15 hrs</b>	BOGE Turbo compressors – Maintenance <ul style="list-style-type: none"><li>• Maintenance intervals and maintenance work (Practical part)</li></ul>
<b>16:15 hrs</b>	Factory tour
<b>17:15 hrs</b>	End of seminar

# BOGE Compressed Air Academy

## Basic Service Seminar (English)

<b>Description</b>	<b>Compressed Air Treatment (1EG)</b>
<b>Learning opportunity</b>	The participants of this seminar will get all necessary skills using the available technical documentations, to service and complete maintain BOGE special gas generators on their own.
<b>Target group</b>	Service technicians, administrative service and product support personnel of our key partners and distributors that have to maintenance BOGE special gas generators.
	Physical fundamentals of compressed air Special gas generators (INMATEC) <ul style="list-style-type: none"><li>• Design and function</li><li>• Basics of generator controls<ul style="list-style-type: none"><li>– OnTouch</li></ul></li><li>• Regular maintenance work on BOGE special gas generators (Nitrogen and Oxygen generators: PN 20 – 3000 / PO 20 – 2000)</li><li>• Regular maintenance work (practical part)</li></ul>
<b>Content</b>	<ul style="list-style-type: none"><li>• Design and Function of BOGE special gas generators</li><li>• Basics of generator controls</li><li>• Regular maintenance work on BOGE special gas generators (N...-2 P and O...P series)</li></ul>
<b>Requirements</b>	Technical understanding
<b>Duration</b>	1 day
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Basic Service Seminar (English)

### Agenda      **Special gas generators (1EG)**

#### **Day 1**

<b>09:00 hrs</b>	Welcome and introduction to the course agenda, Introduction of participants
<b>09:15 hrs</b>	Product range overview
<b>09:30 hrs</b>	Fundamentals of compressed air
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	BOGE special gas generators <ul style="list-style-type: none"><li>• Design and function of single components</li></ul>
<b>12:00 hrs</b>	BOGE special gas generators control (OnTouch) <ul style="list-style-type: none"><li>• Design and function</li><li>• Handling</li></ul>
<b>12:45 hrs</b>	Lunch break
<b>13:30 hrs</b>	BOGE special gas generators (PN 20 – 3000 / PO 20 – 2000 series) <ul style="list-style-type: none"><li>• Regular maintenance work</li></ul>
<b>15:00 hrs</b>	Break
<b>15:30 hrs</b>	BOGE special gas generators (PN 20 – 3000 / PO 20 – 2000) <ul style="list-style-type: none"><li>• Regular maintenance work</li><li>(Practical part in the Competence center)</li></ul>
<b>17:30 hrs</b>	End of the seminar

**In case the seminar will take place at BOGE headquarters, and if time-wise possible we will make a factory tour for those who are interested.**

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

<b>Description</b>	<b>Controls (2EC1)</b>
<b>Learning opportunities</b>	The participants in this seminar will get all necessary skills, to do a systematic commissioning and optimizing on BOGE compressed air management systems.
<b>Target group</b>	Experienced service technician of our partners, distributors and customers, who will be tasked to commission and/or optimizing a BOGE compressor air management system.
<b>Content</b>	<p>BOGE Compressor Management</p> <ul style="list-style-type: none"><li>• Design and function<ul style="list-style-type: none"><li>- focus control 2.0 – base load switch function</li><li>- airtelligence plus</li><li>- airtelligence provis 3</li><li>- (airtelligence provis 2.0 – if required)</li></ul></li><li>• Systematic commissioning of compressor management systems</li><li>• Comprehensive knowledge of compressor control parameterization, to connect compressor management systems.</li><li>• Software update</li><li>• How to build an efficient compressed air station</li></ul>
<b>Requirements</b>	Technical knowledge on machines as well as knowledge about function and operation on machines.
<b>Duration</b>	2 days
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

### Agenda      Controls (2EC1)

#### Tag 1

**09:00 hrs**      Welcome and introduction to the course agenda,  
Introduction of participants

**09:15 hrs**      Compressor control – focus control 2.0  
• Design  
• Function

**10:30 hrs**      Break

**11:00 hrs**      Compressor control – focus control 2.0  
• Function  
• Software update

**12:45 hrs**      Lunch break

**13:30 hrs**      Compressor control – focus control 2.0  
• Base load switch (BLS)  
• Function  
• Commissioning

**15:00 hrs**      Break

**15:30 hrs**      Compressor management control – airtelligence plus  
• Modbus Interface Module  
• Bus connection / Network

**17:00 hrs**      End of seminar day 1

**In case the seminar will take place at BOGE headquarters, and if time-wise possible we will make a factory tour for those who are interested.**

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

### Agenda      Controls (2EC1)

#### Tag 2

<b>09:00 hrs</b>	How to build an efficient compressed air station
<b>10:00 hrs</b>	Compressor management control – airtelligence provis 3 <ul style="list-style-type: none"><li>• Design</li><li>• Function</li></ul>
<b>10:30 hrs</b>	Coffee break
<b>11:00 hrs</b>	Compressor management control – airtelligence provis 3 <ul style="list-style-type: none"><li>• Commissioning<ul style="list-style-type: none"><li>- Connection and parameterization of compressor controls and equipped interfaces</li><li>- Connection and parameterization of BOGE compressed air management controls</li></ul></li></ul>
<b>12:45 hrs</b>	Lunch break
<b>13:30 hrs</b>	Compressor management control – airtelligence provis 3 <ul style="list-style-type: none"><li>• Troubleshooting on compressor management controls</li></ul>
<b>15:00 hrs</b>	Coffee break
<b>15:30 hrs</b>	Compressor management control – airtelligence provis 3 <ul style="list-style-type: none"><li>• Troubleshooting on compressor management controls</li><li>• Software update</li></ul>
<b>16:30 hrs</b>	How to build an efficient compressed air station
<b>17:00 hrs</b>	End of seminar

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

<b>Description</b>	<b>Management control – programming and monitoring (2EC2)</b>
<b>Learning opportunities</b>	The participants in this seminar will get all necessary skills, to develop and program independently in software module airlogic. Furthermore the application cases and commissioning of remote monitoring system BOGE connect.
<b>Target group</b>	Experienced service technician of our partners, distributors and customers, who will be tasked to commission and/or optimizing of BOGE compressor management system.
<b>Content</b>	<p>airtelligence provis 3 Software module – airlogic</p> <ul style="list-style-type: none"><li>• Design and function</li><li>• Development of formulas</li><li>• Application example (practical part)</li></ul> <p>airtelligence provis 3 option – pro-FC</p> <ul style="list-style-type: none"><li>• Design and function</li><li>• Application example (practical part)</li></ul> <p>BOGE connect – Smart Monitoring and Service Tool</p> <ul style="list-style-type: none"><li>• Application / Commissioning</li></ul>
<b>Requirements</b>	Good working knowledge of and experience with management control airtelligence provis 2.0 and/or airtelligence provis 3 or participation in Professional Service seminar controls (2EC1)
<b>Duration</b>	1 day
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

### Agenda      Management control – programming and monitoring (2EC2)

#### Day 1

<b>09:00 hrs</b>	Welcome and introduction to the course agenda, Introduction of participants
<b>09:15 hrs</b>	airtelligence provis 3 – License management <ul style="list-style-type: none"><li>• Activation codes</li><li>• Activation</li></ul>
<b>09:45 hrs</b>	airtelligence provis 3 Software module – infologic <ul style="list-style-type: none"><li>• Design and function</li></ul>
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	airtelligence provis 3 Software module – airlogic <ul style="list-style-type: none"><li>• Design and function</li></ul>
<b>12:15 hrs</b>	Lunch break
<b>13:00 hrs</b>	airtelligence provis 3 – Software module pro-FC <ul style="list-style-type: none"><li>• Workshop for formula development</li></ul>
<b>14:00 hrs</b>	Break
<b>14:15 hrs</b>	airtelligence provis 2.0 and 3 – Option pro-FC <ul style="list-style-type: none"><li>• Practical part in Trainings Center</li></ul>
<b>15:15 hrs</b>	Break
<b>15:30 hrs</b>	BOGE connect – Smart Monitoring and Service Tool <ul style="list-style-type: none"><li>• Concept</li><li>• Connection</li><li>• Commissioning</li></ul>
<b>16:30 hrs</b>	End of seminar

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

<b>Description</b>	<b>airlogic programming (2EC4)</b>
<b>Learning opportunities</b>	The participants of this seminar will acquire all the knowledge necessary to carry out individual programming in the airlogic software module independently.
<b>Target group</b>	Service technicians from our partners, dealers and customers who operate BOGE system management and monitoring controllers on site and check and adjust the settings of the devices.
<b>Content</b>	airintelligence provis 3 software module – airlogic <ul style="list-style-type: none"><li>• Structure of logic formulas</li><li>• Application examples and programming (practical part)<ul style="list-style-type: none"><li>- task definition</li><li>- developing of logic formulas</li><li>- documentation</li></ul></li></ul>
<b>Requirements</b>	Participation in the 'Professional Service Seminar: Control Systems' (2EC1) and 'Professional Service Seminar: System Optimisation and Monitoring' (2EC2). It is recommended to have good knowledge and experience with system management controls, e.g. airintelligence provis 3
<b>Duration</b>	1 day
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

### Agenda airlogic programming (2EC4)

#### Day 1

<b>09:00 hrs</b>	Welcome and introduction to the seminar programme Introduction of participants
<b>09:15 hrs</b>	airtelligence provis 3 software module - airlogic <ul style="list-style-type: none"><li>Structure of logic formulas</li></ul>
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	airtelligence provis 3 software module <ul style="list-style-type: none"><li>Workshop on formula development</li></ul>
<b>12:30 hrs</b>	Lunch break
<b>13:15 hrs</b>	airtelligence provis 3 software module <ul style="list-style-type: none"><li>Workshop on formula development (practical part)</li></ul>
<b>15:00 hrs</b>	Break
<b>15:30 hrs</b>	airtelligence provis 3 software module <ul style="list-style-type: none"><li>Workshop on formula development (practical part)</li></ul>
<b>17:00 hrs</b>	End of the seminar

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

<b>Description</b>	<b>Screw compressors with oil-injection cooling (2ES)</b>
<b>Learning opportunities</b>	<p>The participants of this seminar will get all the necessary skills for the systematic approach to doing troubleshooting and fault correction. This includes extensive methodological skills as well as detailed understanding of complex machines and controls. Furthermore, an independent commissioning in accordance with the operating manual is included.</p>
<b>Target group</b>	Experienced service technicians, BOGE administrative service and product support personnel of key partners and distributors who are involved in the maintenance of oil-injected BOGE screw compressors.
<b>Content</b>	<ul style="list-style-type: none"><li>• Configuration of oil injected screw compressor controls (base control and focus control 2.0)</li><li>• Commissioning of oil injected screw compressors</li><li>• Fault analysis of oil injected screw compressors</li><li>• Troubleshooting and repair of screw compressors with oil-injection cooling</li><li>• BOGE connect – Smart Monitoring and Service Tool</li></ul>
<b>Requirements</b>	<ul style="list-style-type: none"><li>• Knowledge of design and functions of<ul style="list-style-type: none"><li>- BOGE compressor controls</li><li>- BOGE screw compressors with oil-injection cooling</li></ul></li><li>• Experience with<ul style="list-style-type: none"><li>- Handling of BOGE compressor controls</li><li>- Maintenance of BOGE screw compressors with oil-injection cooling</li></ul></li></ul>
	<p>(or previous participation in e.g.: Basic Service Seminar screw compressors with oil-injection cooling)</p>
<b>Duration</b>	2 days
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

### Agenda      **Screw compressors with oil-injection cooling (2ES)**

#### Day 1

<b>09:00 hrs</b>	Welcome and introduction to the course agenda, Introduction of participants
<b>09:15 hrs</b>	Fundamentals of compressed air
<b>10:00 hrs</b>	Compressor room
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	Compressor controls – base control and focus control 2.0 <ul style="list-style-type: none"><li>• Design, function and handling</li></ul>
<b>12:45 hrs</b>	Lunch-Break
<b>13:30 hrs</b>	Compressor controls – base control and focus control 2.0 <ul style="list-style-type: none"><li>• Software flashing</li><li>• Function and setup of base load switch (BLS)</li></ul>
<b>15:00 hrs</b>	Break
<b>15:30 hrs</b>	Compressor controls – base control and focus control 2.0 <ul style="list-style-type: none"><li>• BUS connection / network setup</li><li>• Connection of third-party compressors via Modbus Interface Modul (MBI)</li><li>• Setup of a base load switch (BLS)</li></ul>
<b>17:00 hrs</b>	End of the seminar day

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

### Agenda      **Screw compressors with oil-injection cooling (2ES)**

#### Day 2

**09:00 hrs**      BOGE screw compressors with oil-injection cooling – Options  
• Frequency control  
• BLUEKAT  
• Heat recovery

**10:30 hrs**      Break

**11:00 hrs**      BOGE screw compressors with oil-injection cooling – Commissioning  
• Specifications and checks  
• Practical implementation

**11:45 hrs**      BOGE connect – Smart Monitoring and Service Tool  
• Concept  
• Connection  
• Commissioning

**12:30 hrs**      Lunch-Break

**13:15 hrs**      BOGE screw compressors with oil-injection cooling  
• Fault determination and localisation  
(electrical and mechanical)

**15:00 hrs**      Break

**15:30 hrs**      BOGE screw compressors with oil-injection cooling  
• Fault determination and localisation  
(electrical and mechanical)

**16:00 hrs**      Factory Tour (Optional)

**17:00 hrs**      End of the seminar

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

<b>Description</b>	<b>Piston Compressors (2EP)</b>
<b>Learning opportunities</b>	The participants of this seminar will get all the necessary skills for the systematic approach to doing troubleshooting and fault correction. This includes extensive methodological skills as well as detailed understanding of complex machines and controls.
<b>Target group</b>	Experienced service technicians, BOGE administrative service and product support personnel of key partners and distributors who are involved in the maintenance of oil injected BOGE screw compressors.
<b>Content</b>	<ul style="list-style-type: none"><li>• Fault analysis of oil-lubricated and oil-free piston compressors</li><li>• Configuration of piston compressor controls base control, focus control 2.0</li><li>• Troubleshooting and repair of screw compressors with oil-injection cooling</li><li>• Commissioning of piston compressors</li><li>• BOGE connect – Smart Monitoring and Service Tool</li></ul>
<b>Requirements</b>	<ul style="list-style-type: none"><li>• Knowledge of design and functions of<ul style="list-style-type: none"><li>- BOGE compressor controls</li><li>- BOGE oil-lubricated piston compressors</li></ul></li><li>• Experience with<ul style="list-style-type: none"><li>- Handling of BOGE compressor controls</li><li>- Maintenance of BOGE oil-lubricated piston compressors</li></ul></li></ul>
(or previous participation in e.g.: Basic Service Seminar Piston Compressors)	
<b>Duration</b>	2 days
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

### Agenda      **Piston compressors (2EP)**

#### Day 1

<b>09:00 hrs</b>	Welcome and introduction to the course agenda, Introduction of participants
<b>09:15 hrs</b>	Fundamentals of compressed air
<b>10:00 hrs</b>	Compressor room
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	Compressor controls – base control and focus control 2.0 <ul style="list-style-type: none"><li>• Design, function and handling</li></ul>
<b>12:45 hrs</b>	Lunch-Break
<b>13:30 hrs</b>	Compressor controls – base control and focus control 2.0 <ul style="list-style-type: none"><li>• function and handling</li><li>• Software update (“flashing”)</li></ul>
<b>15:00 hrs</b>	Break
<b>15:30 hrs</b>	Compressor control – focus control 2.0 <ul style="list-style-type: none"><li>• BUS connection / network setup</li><li>• Integration of Third-party compressors via Modbus Interface Modul (MBI)</li><li>• Parametrisation of base load switch settings (BLS)</li><li>• Re-activation of RFID-Service-Chips</li></ul>
<b>17:00 hrs</b>	End of the seminar day

**In case the seminar will take place at BOGE headquarters, and if time-wise possible we will make a factory tour for those who are interested.**

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

### Agenda      **Piston compressors (2EP)**

#### **Day 2**

<b>09:00 hrs</b>	Oil-lubricated and oil-free piston compressors – Options
	• Pre-compressed air compressor (Booster)
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	Oil-lubricated and oil-free piston compressors - Commissioning
	• Specifications
	• Checks
<b>11:45 hrs</b>	BOGE connect – Smart Monitoring and Service Tool
	• Concept
	• Connection
	• Commissioning
<b>12:30 hrs</b>	Lunch-Break
<b>13:15 hrs</b>	Oil-lubricated and oil-free piston compressors
	• Fault determination and localisation (Electrical and mechanical)
<b>15:00 hrs</b>	Break
<b>15:30 hrs</b>	Oil-lubricated and oil-free piston compressors
	• Fault determination and localisation (Electrical and mechanical)
<b>16:00 hrs</b>	Factory Tour (Optional)
<b>17:00 hrs</b>	End of the seminar

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

<b>Description</b>	<b>Compressed Air Treatment (2ET)</b>
<b>Learning opportunities</b>	The participants in this seminar will get all necessary knowledge imparted that are necessary for a systematic troubleshooting at BOGE refrigeration dryers, adsorption dryers, DAV and BOGE converters. This includes a detailed understanding of complex machines and controls and extensive methodically skills.
<b>Target group</b>	Service technicians, administrative service and product support personnel of our key partners and distributors which are entrusted with the troubleshooting at BOGE air-treatment components.
<b>Content</b>	<ul style="list-style-type: none"><li>• BOGE refrigeration dryers (DS(-2), DH)<ul style="list-style-type: none"><li>- Function of refrigerant control components</li><li>- Dryer controls</li><li>- Fault messages with analytical Fault determination and localisation</li></ul></li><li>• Vacuum warm regenerated adsorption dryer (DAV(-2))<ul style="list-style-type: none"><li>- Structure, function and maintenance work</li><li>- Dryer control</li><li>- Fault messages with analytical Fault determination and localisation</li></ul></li><li>• BOGE Converter (BC)<ul style="list-style-type: none"><li>- Structure, function and maintenance work</li><li>- Dryer control</li><li>- Fault messages with analytical Fault determination and localisation</li></ul></li><li>• BOGE special gas generators (N...-2 P(E) / O...P(E))<ul style="list-style-type: none"><li>- Structure and function</li></ul></li><li>• BOGE connect – Smart Monitoring and Service Tool</li></ul>
<b>Requirements</b>	<ul style="list-style-type: none"><li>• Knowledge of design and functions of<ul style="list-style-type: none"><li>- BOGE dryer controls</li><li>- BOGE refrigeration dryer</li><li>- BOGE adsorption dryer</li></ul></li><li>• Experience with<ul style="list-style-type: none"><li>- Handling of BOGE dryer controls</li><li>- Maintenance of BOGE refrigeration dryer and adsorption dryers</li></ul></li></ul>

(or previous participation in e.g.:  
Basic Service Seminar Compressed Air Treatment)

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

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<b>Duration</b>	2 days
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

### Agenda      Compressed Air Treatment (2ET)

#### Day 1

<b>09:00 hrs</b>	Welcome and introduction to the course agenda, Introduction of participants
<b>09:15 hrs</b>	BOGE refrigerant dryers – DS(-2), DH(-2) and DT...(F) series <ul style="list-style-type: none"><li>• Design and function of refrigerant control components</li></ul>
<b>10:00 hrs</b>	BOGE refrigerant dryers – DS(-2), DH(-2) and DT...(F) series <ul style="list-style-type: none"><li>• Structure and function of refrigerant control components</li><li>• Fault determination and localisation</li></ul>
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	BOGE refrigerant dryers – DS(-2), DH(-2) and DT...(F) series <ul style="list-style-type: none"><li>• Structure and function of refrigerant control components</li><li>• Fault determination and localisation</li></ul>
<b>12:45 hrs</b>	Lunch-Break
<b>13:30 hrs</b>	BOGE refrigerant dryer controls – DS(-2), DH(-2) and DT...(F) series <ul style="list-style-type: none"><li>• Fault lists</li><li>• Fault determination and localisation</li></ul>
<b>15:00 hrs</b>	Break
<b>15:30 hrs</b>	BOGE Adsorptions dryer – DAV(-2) <ul style="list-style-type: none"><li>• Design and function</li></ul>
<b>17:00 hrs</b>	End of the seminar day

**In case the seminar will take place at BOGE headquarters, and if time-wise possible we will make a factory tour for those who are interested.**

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

### Agenda      Compressed Air Treatment (2ET)

#### Day 2

<b>09:00 hrs</b>	BOGE Adsorption dryer control DAV(-2)
	• Design and function
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	BOGE Adsorption dryer DAV(-2)
	• Maintenance intervals and maintenance work
	• Fault determination and localisation
<b>12:30 hrs</b>	Lunch-Break
<b>13:15 hrs</b>	BOGE converter – BC
	• Design and function
	• Maintenance intervals and maintenance work
	• Fault determination and localisation
<b>15:00 hrs</b>	Break
<b>15:30 hrs</b>	BOGE special gas generators (INMATEC) (PN 20 – 3000 / PO 20 – 2000)
	• Design and function
<b>16:15 hrs</b>	BOGE connect – Smart Monitoring and Service Tool
	• Concept
	• Connection
	• Commissioning
<b>17:00 hrs</b>	End of the seminar

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

<b>Description</b>	<b>Oil-free Scroll Compressors (2EO1)</b>
<b>Learning opportunities</b>	<p>The participants of this seminar will get all the necessary skills for the systematic approach to doing troubleshooting and fault correction. This includes extensive methodological skills as well as detailed understanding of complex machines and controls. Furthermore, an independent commissioning in accordance with the operating manual is included.</p>
<b>Target group</b>	Experienced service technicians, BOGE administrative service and product support personnel of key partners and distributors who are involved in the maintenance of oil injected BOGE scroll compressors.
<b>Content</b>	<ul style="list-style-type: none"><li>• Oil-free conditions of compressed air</li><li>• Compressor control (focus control 2.0)<ul style="list-style-type: none"><li>- Parameter</li><li>- Base Load Switch (BLS)</li><li>- Software update</li></ul></li><li>• Connection to airtelligence provis 3 (Management control)</li><li>• Troubleshooting</li><li>• BOGE connect – Smart Monitoring and Service Tool</li></ul>
<b>Requirements</b>	<ul style="list-style-type: none"><li>• Knowledge of design and functions of<ul style="list-style-type: none"><li>- BOGE compressor controls</li><li>- BOGE scroll compressors</li></ul></li><li>• Experience with<ul style="list-style-type: none"><li>- Handling of BOGE compressor controls</li><li>- Maintenance of BOGE scroll compressors</li></ul></li></ul> <p>(or previous participation in e.g.: Basic Service Seminar scroll compressors)</p>
<b>Duration</b>	2 days
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

### Agenda      Oil-free Scroll Compressors (2EO1)

#### Day 1

09:00 hrs	Welcome and introduction to the course agenda, Introduction of participants
09:20 hrs	Oil-free conditions of compressed air <ul style="list-style-type: none"><li>• Definition of 'oil-free compressed air'</li><li>• Factors influencing residual oil content</li><li>• Condensate management of dry-running oil-free compression</li></ul>
10:30 hrs	Break
11:00 hrs	Compressor controls – base control and focus control 2.0 <ul style="list-style-type: none"><li>• Design, function and handling</li></ul>
12:45 hrs	Lunch-Break
13:30 hrs	Compressor controls – base control and focus control 2.0 <ul style="list-style-type: none"><li>• Software flashing</li><li>• Function and setup of base load switch (BLS)</li></ul>
15:00 hrs	Break
15:30 hrs	Compressor controls – base control and focus control 2.0 <ul style="list-style-type: none"><li>• BUS connection / network setup</li><li>• Connection of third-party compressors via Modbus Interface Modul (MBI)</li><li>• Setup of a base load switch (BLS)</li></ul>
17:00 hrs	End of the seminar day

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

### Agenda      Oil-free Scroll Compressors (2EO1)

#### Day 2

<b>09:00 hrs</b>	BOGE scroll compressors – Commissioning
	<ul style="list-style-type: none"><li>• Specifications and checks</li><li>• Practical implementation</li></ul>
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	Advice on connecting to an airtelligence provis 3
<b>11:30 hrs</b>	BOGE connect – Smart Monitoring and Service Tool <ul style="list-style-type: none"><li>• Concept</li><li>• Connection</li><li>• Commissioning</li></ul>
<b>12:30 hrs</b>	Lunch-Break
<b>13:15 hrs</b>	BOGE screw compressors with oil-injection cooling <ul style="list-style-type: none"><li>• Fault determination and localisation (electrical and mechanical)</li></ul>
<b>14:15 hrs</b>	Factory tour (optional)
<b>15:15 hrs</b>	End of the seminar

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

<b>Description</b>	<b>Oil-free Turbo Compressors (2EO3)</b>
<b>Learning opportunities</b>	<p>The participants of this seminar will get all the necessary skills for the systematic approach to doing troubleshooting and fault correction. This includes extensive methodological skills as well as detailed understanding of complex machines and controls. Furthermore, an independent commissioning in accordance with the operating manual is included.</p>
<b>Target group</b>	Experienced service technicians, BOGE administrative service and product support personnel of key partners and distributors who are involved in the maintenance of BOGE turbo compressors.
<b>Content</b>	<ul style="list-style-type: none"><li>• Oil-free conditions of compressed air</li><li>• Compressor control for turbo compressors (focus control 2.0)<ul style="list-style-type: none"><li>- Parameter</li><li>- Software update</li></ul></li><li>• Commissioning of Turbo compressors</li><li>• Systematic troubleshooting and fixing of BOGE turbo compressors</li><li>• BOGE connect – Smart Monitoring and Service Tool</li></ul>
<b>Requirements</b>	<ul style="list-style-type: none"><li>• Knowledge of design and functions of<ul style="list-style-type: none"><li>- BOGE compressor controls</li><li>- BOGE turbo compressors</li></ul></li><li>• Experience with<ul style="list-style-type: none"><li>- Handling of BOGE compressor controls</li><li>- Maintenance of BOGE turbo compressors</li></ul></li></ul> <p>(or previous participation in e.g.: Basic Service Seminar Turbo Compressors)</p>
<b>Duration</b>	2 days
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

### Agenda      Oil-free Turbo Compressors (2EO3)

#### Day 1

09:00 hrs	Welcome and introduction to the course agenda, Introduction of participants
09:20 hrs	Oil-free conditions of compressed air <ul style="list-style-type: none"><li>• Definition of 'oil-free compressed air'</li><li>• Factors influencing residual oil content</li><li>• Condensate management of dry-running oil-free compression</li></ul>
10:30 hrs	Break
11:00 hrs	Compressor controls – base control and focus control 2.0 <ul style="list-style-type: none"><li>• Design, function and handling</li></ul>
12:45 hrs	Lunch-Break
13:30 hrs	Compressor controls – base control and focus control 2.0 <ul style="list-style-type: none"><li>• function and handling</li><li>• Software update ("flashing")</li></ul>
15:00 hrs	Break
15:30 hrs	Frequency converter <ul style="list-style-type: none"><li>• Design and function</li></ul>
16:15 hrs	BOGE connect – Smart Monitoring and Service Tool <ul style="list-style-type: none"><li>• Concept</li><li>• Connection</li><li>• Commissioning</li></ul>
17:00 hrs	End of the seminar day

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

### Agenda Oil-free Turbo Compressors (2EO3)

#### Day 2

<b>09:00 hrs</b>	BOGE turbo compressors – Cooling water circuit
	• Requirements to water quality
	• Heat recovery
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	BOGE turbo compressors (Practical part)
	• Installation and commissioning
<b>12:30 hrs</b>	Lunch-Break
<b>13:15 hrs</b>	BOGE turbo compressors (Practical part)
	• Installation and commissioning
<b>14:30 hrs</b>	Break
<b>15:00 hrs</b>	BOGE turbo compressors
	• Fault determination and localisation (electrical and mechanical)
<b>16:00 hrs</b>	Factory tour (optional)
<b>17:00 hrs</b>	End of the seminar

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

<b>Description</b>	<b>BOGE-Service (2EE1)</b>
<b>Learning opportunities</b>	The participants in this seminar will be taught all the knowledge necessary to do a systematic troubleshooting and - recovery at BOGE compressors. Furthermore to do an independent commissioning is obtained after the defaults which were necessary for the bestcair warranty extension program. (not available in all countries) The seminar prepares for the examination to the certified BOGE service technician. (necessary for bestcair)
<b>Target group</b>	Service technicians, administrative service and product support personnel of our key partners and distributors that deal with compressor servicing.
<b>Content</b>	<ul style="list-style-type: none"><li>• Commissioning of BOGE compressors</li><li>• Introduction of bestcair warranty program</li><li>• Design, function, application, layout and maintenance on compressed air preparation components</li><li>• Design, functions, handling and options of BOGE compressor controls</li><li>• Systematically troubleshooting at BOGE compressors</li><li>• BOGE connect – Smart Monitoring and Service Tool</li></ul>
<b>Requirements</b>	<ul style="list-style-type: none"><li>• Knowledge of design and functions of<ul style="list-style-type: none"><li>- BOGE compressor controls</li><li>- BOGE screw compressors with oil-injection cooling</li></ul></li><li>• Experience with<ul style="list-style-type: none"><li>- Handling of BOGE compressor controls</li><li>- Maintenance of BOGE screw compressors with oil-injection cooling</li></ul></li></ul> <p>(or previous participation in e.g.: Basic Service Seminar screw compressors with oil injection cooling)</p>
	2 days
<b>Charge</b>	-
<b>Dates and locations</b>	24 – 25 June 2026 Bielefeld 14 – 15 October 2026 Bielefeld

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

### Agenda      BOGE-Service (2EE1)

#### Day 1

09:00 hrs	Welcome and introduction to the course agenda, Introduction of participants
09:15 hrs	Bestcair – Warranty program <ul style="list-style-type: none"><li>• Current guidelines for maintenance of BOGE screw compressors with oil-injection cooling</li><li>• Bestcair – Warranty terms</li></ul>
10:30 hrs	Break
11:00 hrs	Compressor controls – focus control 2.0 <ul style="list-style-type: none"><li>• Design, function and handling</li></ul>
12:45 hrs	Lunch-Break
13:30 hrs	Compressor controls – focus control 2.0 <ul style="list-style-type: none"><li>• Setup of a base load switch (BLS)</li><li>• Software installation (Software flashing)</li></ul>
15:00 hrs	Break
15:30 hrs	Compressor controls – focus control 2.0 <ul style="list-style-type: none"><li>• Setup of a base load switch (BLS)</li></ul>
16:30 hrs	Factory tour
17:30 hrs	End of the seminar day

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

### Agenda      BOGE-Service (2EE1)

#### Day 2

<b>09:00 hrs</b>	Fundamentals of compressed air
<b>09:45 hrs</b>	Compressor room
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	Compressed air treatment <ul style="list-style-type: none"><li>• Design and function</li><li>• Application and layout criteria</li></ul>
<b>12:15 hrs</b>	Lunch-Break
<b>13:00 hrs</b>	Screw compressors with oil-injection – bestcair warranty program <ul style="list-style-type: none"><li>• Installation and commissioning according bestcair requirements</li><li>• BOGE connect</li></ul>
<b>13:45 hrs</b>	BOGE connect – Smart Monitoring and Service Tool <ul style="list-style-type: none"><li>• Concept</li><li>• Connection</li><li>• Commissioning</li></ul>
<b>14:30 hrs</b>	Break
<b>15:00 hrs</b>	Fault determination and localisation on BOGE compressors (electrical and mechanical)
<b>16:30 hrs</b>	Examination of Re Certification (bestcair) <ul style="list-style-type: none"><li>• Requires passed certification (2EE2)</li></ul>
<b>17:30 hrs</b>	End of the seminar

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

<b>Description</b>	<b>Examination “Certified BOGE technician” (2EE2)</b>
<b>Learning opportunities</b>	Certification of a service technician of our key partners or distributors as requirement for attendance with bestcair extended warranty program and obtaining the service qualification.
<b>Target group</b>	Experienced service technicians of our key partners and distributors.
<b>Content</b>	<ul style="list-style-type: none"><li>• Basics of compressed air</li><li>• Expanded knowledge of design, function, commissioning and maintenance of oil lubricated and oil free piston compressors</li><li>• Expanded knowledge of design, function, commissioning and maintenance of oil injected screw compressors</li><li>• Expanded knowledge of design, function, options and software-flashing of compressor controller</li><li>• Design, function, application and layout of compressed air treatment</li><li>• Commissioning and maintenance guide lines of bestcair extended warranty program</li></ul>
<b>Requirements</b>	<ul style="list-style-type: none"><li>• Technical knowledge of design, function, application of piston compressors and screw compressors with associated controller and compressed air treatment</li><li>• Guide lines of bestcair extended warranty program (attendance with “Professional Service Seminar BOGE-Service“)</li></ul>
<b>Duration</b>	1 day
<b>Charge</b>	-
<b>Dates and locations</b>	26 June 2026 Bielefeld 16 October 2026 Bielefeld

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

<b>Agenda</b>	<b>Examination “Certified BOGE technician” (2EE2)</b>
<b>09:00 hrs</b>	Welcome and introduction to the examination agenda
<b>09:30 hrs</b>	Written examination
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	Practical and oral examination (approx. 20 – 30 min per participant) Settings and troubleshooting at different compressors, Explanation of facts and situations
<b>12:45 hrs</b>	Lunch-Break
<b>13:30 hrs</b>	Practical and oral examination (approx. 20 – 30 min per participant) Settings and troubleshooting at different compressors, Explanation of facts and situations
<b>15:30 hrs</b>	Break
<b>16:00 hrs</b>	Practical and oral examination (approx. 20 – 30 min per participant) Settings and troubleshooting at different compressors, Explanation of facts and situations
<b>17:00 hrs</b>	End of examination

**The participant will get their examination results announced direct after participation.**

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

Description	Specific BOGE product features (2EE4)
Learning opportunities	Technical understanding of BOGE compressor components and overview of current compressor controls. The objectives of the seminar are to prepare participants for the requirements of the 'Professional Service Seminar BOGE Service' and the subsequent examination to become a 'certified BOGE service technician' (bestcair).
Target group	The seminar is addressed at service technicians who already have experience with compressed air technology and who want to learn about BOGE-specific compressor components and their function, as well as the associated maintenance instructions.
Content	<p>Oil injection-cooled screw compressor</p> <ul style="list-style-type: none"><li>• Design and function</li><li>• Specifications for regular maintenance work and intervals (S and C series)</li></ul> <p>Oil-lubricated piston compressors</p> <ul style="list-style-type: none"><li>• Design and function</li><li>• Specifications for regular maintenance work and intervals</li></ul> <p>Compressor control (base control, focus control 2.0)</p> <ul style="list-style-type: none"><li>• Design and functions</li><li>• Operation</li></ul>
Requirements	<ul style="list-style-type: none"><li>• Knowledge of design and functions of<ul style="list-style-type: none"><li>- Compressor controls</li><li>- Screw compressors with oil-injection cooling</li></ul></li><li>• Experience with<ul style="list-style-type: none"><li>- Handling of compressor controls</li><li>- Maintenance of Screw compressors with oil-injection cooling</li></ul></li></ul>
Duration	1 day
Charge	-
Dates and locations	23 June 2026 Bielefeld 13 October 2026 Bielefeld

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

### Agenda      Specific BOGE product features (2EE4)

#### Day 1

09:00 hrs	Welcome and introduction to the seminar programme Introduction of participants
09:20 hrs	BOGE product overview <ul style="list-style-type: none"><li>• Type designation</li><li>• Oil-injection cooled screw compressors</li><li>• Oil-lubricated piston compressors</li></ul>
10:30 hrs	Break
11:00 hrs	Oil-injection cooled screw compressors <ul style="list-style-type: none"><li>• Design and function of the individual components</li><li>• Maintenance intervals</li></ul>
12:45 hrs	Lunch break
13:30 hrs	Oil-lubricated piston compressors <ul style="list-style-type: none"><li>• Design and function of the individual components</li><li>• Maintenance intervals</li></ul>
14:30 hrs	Compressor controls – base control & focus control 2.0 <ul style="list-style-type: none"><li>• Display</li><li>• Handling</li><li>• Basic functions</li></ul>
15:00 hrs	Break
15:30 hrs	Compressor controls – base control & focus control 2.0 <ul style="list-style-type: none"><li>• Handling</li><li>• Basic functions</li></ul>
17:00 hrs	End of the seminar day

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

<b>Description</b>	<b>focus control 2.0 (2EC3)</b>
<b>Learning opportunity</b>	The participants of this seminar will be taught everything all the knowledge necessary to understand the design and function of BOGE compressor controls. This includes updating the software (flashing). The independent commissioning of a base load switch (BLS) of the focus control 2.0 will also be explained. In addition, the expiry date of the RFID service chips for focus control 2.0 will be extended by another two years.
<b>Target group</b>	Experienced service technicians of our partners and distributors who are responsible for troubleshooting and repairing of BOGE compressors.
<b>Content</b>	<ul style="list-style-type: none"><li>• Deepening knowledge of the design, function and options of compressor controls</li><li>• Updating the software (flashing)</li><li>• Commissioning a base load switch (BLS)</li><li>• Reactivating the RFID service chip</li></ul>
<b>Requirements</b>	<ul style="list-style-type: none"><li>• Knowledge of structure and functions<ul style="list-style-type: none"><li>- BOGE compressor controls</li></ul></li><li>• Experience:<ul style="list-style-type: none"><li>- in operating BOGE compressor controls</li></ul></li></ul>
	(or previous participation with e.g.: Professional Service Seminar BOGE-Service, Professional Service Seminar oil-injected Screw Compressors, Professional Service Seminar Piston Compressors, Professional Service Seminar Controls)
<b>Duration</b>	1 day
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Professional Service Seminar (English)

### Agenda      **focus control 2.0 (2EC3)**

<b>09:00 hrs</b>	Welcome and introduction to the course agenda Introduction of participants
<b>09:15 hrs</b>	Compressor controls – focus control 2.0 / base control <ul style="list-style-type: none"><li>• Design, function and parametrisation</li></ul>
<b>11:00 hrs</b>	Break
<b>11:30 hrs</b>	Compressor control – focus control 2.0 <ul style="list-style-type: none"><li>• Installing software ('flashing')</li><li>• Parameters of the base load switching (BLS)</li></ul>
<b>12:30 hrs</b>	Lunch-Break
<b>13:30 hrs</b>	Compressor control – focus control 2.0 <ul style="list-style-type: none"><li>• BUS connection / network setup</li><li>• Integration of Third-party compressors via Modbus Interface Modul (MBI)</li><li>• Parametrisation of base load switch settings (BLS)</li><li>• Re-activation of RFID-Service-Chips</li></ul>
<b>15:00 hrs</b>	End of seminar

# BOGE Compressed Air Academy

## Service Excellence Seminar (English)

<b>Description</b>	<b>Service Excellence Seminar (3EX)</b>
<b>Learning opportunities</b>	The participants of this seminar will get all the necessary information for the systematic approach to do commissioning and energy optimisation through adjustments to BOGE controls. In addition, the expiry date of the RFID service chips for focus control 2.0 will be extended by another two years. If required and with prior qualification, certification for bestcair can also be extended.
<b>Target group</b>	Experienced service technicians from our partners and Distributors who manage commissioning, support and optimisation of BOGE controls.
<b>Content</b>	<ul style="list-style-type: none"><li>• Compressor management control – airtelligence provis 3<ul style="list-style-type: none"><li>- Configuration, License management, handling, commissioning</li></ul></li><li>• Compressor controls – focus control 2.0<ul style="list-style-type: none"><li>- Software version 3.3, Software update, BLS – settings, Re-activation of RFID-Service-Chip</li></ul></li><li>• BOGE connect – Smart Monitoring and Service Tool<ul style="list-style-type: none"><li>- Concept, Hardware, commissioning, Portal handling</li></ul></li><li>• New Products 2025 / 26 – Brief introduction</li><li>• Product preview 2026 / 27</li><li>• Re-Certification - BOGE bestcair (Optional) Requirements: Passed Examination „Certified BOGE Service technician“</li></ul>
<b>Requirements</b>	<ul style="list-style-type: none"><li>• Knowledge and of design and functions of<ul style="list-style-type: none"><li>- BOGE compressor controls</li><li>- BOGE compressors</li></ul></li><li>• Experience with<ul style="list-style-type: none"><li>- Handling of BOGE compressor controls</li><li>- Maintenance and commissioning with BOGE compressors</li></ul></li></ul> <p>(or previous participation in e.g.: Professional Service Seminar BOGE-Service)</p>
<b>Duration</b>	2 days
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Service Excellence Seminar (English)

Agenda	Service Excellence Seminar (3EX)
<b>09:00 hrs</b>	Welcome and introduction to the course agenda, Introduction of participants
<b>09:15 hrs</b>	BOGE E series <ul style="list-style-type: none"><li>• Design and function of single components</li><li>• Maintenance intervals and work</li></ul>
<b>10:00 hrs</b>	Compressor controls – focus control 2.0 <ul style="list-style-type: none"><li>• Software version 3.3</li></ul>
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	Compressor controls – focus control 2.0 <ul style="list-style-type: none"><li>• Software update (USB, Flash-Adapter)</li><li>• base load switch (BLS) - settings</li></ul>
<b>12:00 hrs</b>	Lunch-Break
<b>13:00 hrs</b>	Compressor management control – airtelligence provis 3 <ul style="list-style-type: none"><li>• License management</li><li>• Configuration</li><li>• Commissioning</li><li>• Handling</li></ul>
<b>14:45 hrs</b>	Break
<b>15:15 hrs</b>	BOGE connect – Smart Monitoring and Service Tool <ul style="list-style-type: none"><li>• Concept and Hardware</li><li>• Commissioning</li><li>• Portal Handling</li></ul>
<b>16:15 hrs</b>	New Products 2025 / 26
<b>17:00 hrs</b>	Product preview 2026 / 27
<b>17:15 hrs</b>	Break
<b>17:30 hrs</b>	Re-Certification “Certified BOGE Service Technician” (bestcair)

# BOGE Compressed Air Academy

## Sales Excellence Seminar (English)

<b>Description</b>	<b>Sales Excellence Seminar (8EX)</b>
<b>Learning opportunities</b>	In this seminar, participants will refresh or get their knowledge of the features, benefits and customer value of various BOGE products.
<b>Target group</b>	Sales staff of our distributors
<b>Content</b>	<ul style="list-style-type: none"><li>• Current changes and new products 2025/26</li><li>• Screw compressors with oil-injection cooling – BOGE E series</li><li>• Compressor controls – focus control 2.0<ul style="list-style-type: none"><li>- Base load switch (BLS)<ul style="list-style-type: none"><li>▪ Required hardware</li><li>▪ General functions and settings</li></ul></li></ul></li><li>• Compressor management control – airtelligence provis 3<ul style="list-style-type: none"><li>- Configuration, License management</li></ul></li><li>• BOGE connect – Smart Monitoring and Service Tool<ul style="list-style-type: none"><li>- Concept, Hardware, Portal handling</li></ul></li><li>• Product preview 2026/2027</li></ul>
<b>Requirements</b>	Technical understanding
<b>Duration</b>	1 day
<b>Charge</b>	-
<b>Dates and locations</b>	on appointment

# BOGE Compressed Air Academy

## Sales Excellence Seminar (English)

Agenda	Sales Excellence Seminar (8EX)
<b>09:00 hrs</b>	Welcome and introduction to the course agenda, Introduction of participants
<b>09:15 hrs</b>	Current changes and new products 2025/26
<b>10:00 hrs</b>	Screw compressor with oil injection cooling – BOGE E series <ul style="list-style-type: none"><li>• Series overview</li><li>• Design and function of individual components</li><li>• Maintenance concept</li><li>• Competition overview and classification</li></ul>
<b>10:30 hrs</b>	Break
<b>11:00 hrs</b>	Current changes and new products 2025/26
<b>12:30 hrs</b>	Lunch-Break
<b>13:15 hrs</b>	Compressor controls – focus control 2.0 – Base load switch (BLS) <ul style="list-style-type: none"><li>• Required hardware</li><li>• General functions and settings</li></ul>
<b>14:15 hrs</b>	Break
<b>14:30 hrs</b>	Compressor management control – airtelligence provis 3 <ul style="list-style-type: none"><li>• Configuration, License management</li></ul>
<b>15:15 hrs</b>	Break
<b>15:30 hrs</b>	BOGE connect – Smart Monitoring and Service Tool <ul style="list-style-type: none"><li>• Concept, Hardware, Portal handling</li></ul>
<b>16:30 hrs</b>	Product preview 2026/27
<b>17:00 hrs</b>	End of the seminar day

# BOGE Compressed Air Academy

## Organizational matters

## Boge Compressed Air Academy

### Accommodation/recommended hotels

#### Mercure Hotel Bielefeld

Am Johannisberg 5

33615 Bielefeld

Tel: 0521/92380

mail: [HB0Q9@accor.com](mailto:HB0Q9@accor.com)

Internet: <http://www.mercure.com/de/city/hotels-bielefeld-v0429.shtml>

Please book rooms yourselves. You will receive a preferential rate for attending a BOGE seminar. You will receive the details of your reservation by e-mail with your confirmation of the seminar.

### Registration

You can also register for your seminar quickly and easily at our website:

<https://www.boge.com/en/seminars>

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# BOGE Compressed Air Academy

## General Booking and participation condition

## Boge Compressed Air Academy

### Cartel Law

Please note that on all events of the BOGE Group the compliance regulations of the cartel law must be respected.

Amongst others the European and national cartel law prohibits:

- To discuss competitive prices or discounts during seminars
- Exchange of other sensitive competitive company information
- Arrangement of industry-corresponding behaviour patterns respectively resolutions or agreements
- Arrangement of company strategies and future market behaviour

Please learn more about our „Code of Conduct“ under

[https://www.boge.com/sites/row/files/coc\\_customer.pdf](https://www.boge.com/sites/row/files/coc_customer.pdf)

### Consulting service and registration

Save your participation by an early registration. There are only limited seminar places available and registrations will be considered according to the chronological order of registrations. In case of overbooking we will do our best to offer you an adequate alternative date.

All seminar announcements on our website at <https://www.boge.com/en/seminars> are not binding and only describe a request to submit an offer.

### Order confirmation

We confirm your bookings by EMail.

### Right of withdrawal

You are entitled to name another suitable substitute participant for the booked seminar should you for instance not be able to attend the seminar yourself. The substitute participant must be linguistically and professionally suitable for this seminar.

The rebooking of a participant for a new appointed day or a change of a seminar participant is free of charge.

A cancellation is free of charge if we receive the cancellation latest 10 working days prior to the seminar. After that or in case of no-show we reserve the right to charge 50 percent of the seminar fee.

# BOGE Compressed Air Academy

## General Booking and participation condition

## Boge Compressed Air Academy

### Deliverables

The BOGE trainers conduct their deliverables according to the released agendas in case no individual agenda has been agreed in written. During the course of the seminar it is possible that not all scheduled seminar contents may be imparted for various reasons. We recommend that you study yourself intensively with the seminar documents after the seminar. It is essential for achievement of learning goals that the participant is professionally and linguistically suitable for the seminar. The participants receive their seminar documents according the seminar topics and learning goals. The contents stated upon conclusion of the contract shall apply.

### Seminar Fees

The seminar prices do not include VAT at the statutory rate and, unless otherwise agreed in writing, include the seminar fees, the seminar documents as well as lunch and drinks during breaks during the event. Unless other payment terms are agreed the fees will be invoiced after the seminar to be payable within 30 days after date of invoice.

It is not possible to claim a reimbursement because of incompletely used deliverables.

Travel expenses (e.g. rental car, fuel costs, accommodation, taxi, daily allowance, etc.) are borne by the seminar participant respectively customer.

### Liabilities

BOGE is liable for violation of contractual and non-contractual obligations according to the legal regulations unless subsequent provisions stipulated.

For whatever legal reason BOGE is liable in case of malice or severe negligence.

In case of simple carelessness liability only apply to damages arising from injury of life, of the body or health for violation of an essential contractual obligation.

Essential contractual obligations are obligations that facilitate the fulfilment of due performance of the contract anyway and on the fulfilment on which the customer regularly relies and may rely. In these cases, liability is limited to the foreseeable damage typical for the contract.

BOGE shall not be liable for damages resulting from the incorrect operation of equipment by personnel of the Customer who have previously attended a training course.

The attendance of a training or a seminar is no substitution for careful reading of the operation instructions and manuals of and attention to relevant devices.

# BOGE Compressed Air Academy

## General Booking and participation condition

## Boge Compressed Air Academy

### Organisation, Cancellation

We reserve the right to modify contents of the event, to relocate and/or postpone seminars for instance in case of illness of a trainer, if the minimal number of participants is not reached or in case of force majeur.

In these cases as well as in cases of necessary changes of an event we will inform the participant resp. the customer as early as possible. In case of cancellation of a seminar we will do our best to offer a suitable alternative date. Should the participant resp. customer not be able to attend this alternative date he is not entitled to a refund. Except of cases of malice or severe negligence further claims are excluded.

### Copyright

The seminar documents and logos are protected by copyright. It is prohibited to reproduce, modify, amend or use for commercial purposes seminar documents or fragments of seminar documents without explicit approval by BOGE.

### Rights of use

The participant resp. Customer is entitled to use seminar documents made available. They may not be made available to third parties.

### Confirmation of Attendance and Certificates

Participants receive a confirmation of attendance of a seminar.  
A certificate certifies a successfully passed test.

### Privacy

We refer to our privacy statement on our website under following link:  
[https://www.boge.com/sites/row/files/data\\_protection\\_statement.pdf](https://www.boge.com/sites/row/files/data_protection_statement.pdf)

### Partial ineffectiveness

Should individual terms of this contract between customer and contractor be or become inoperative, this will not affect the remaining terms of this contract. Instead of the ineffectual provision the law applies.

# BOGE Compressed Air Academy

## General Booking and participation condition

## Boge Compressed Air Academy

### Place of Jurisdiction, governing Law

In this context we refer to our terms and conditions that are available under <https://www.boge.com/en/general-terms>

Only BOGE conditions apply. Differing, opposing or supplementary terms or customer's terms and conditions do not become part of the contract, even though BOGE does not explicitly vetoes.