

Seminar Program



BAUER Training Center

■ Equipment
Training

Foreword



Dear customers, partners and employees,

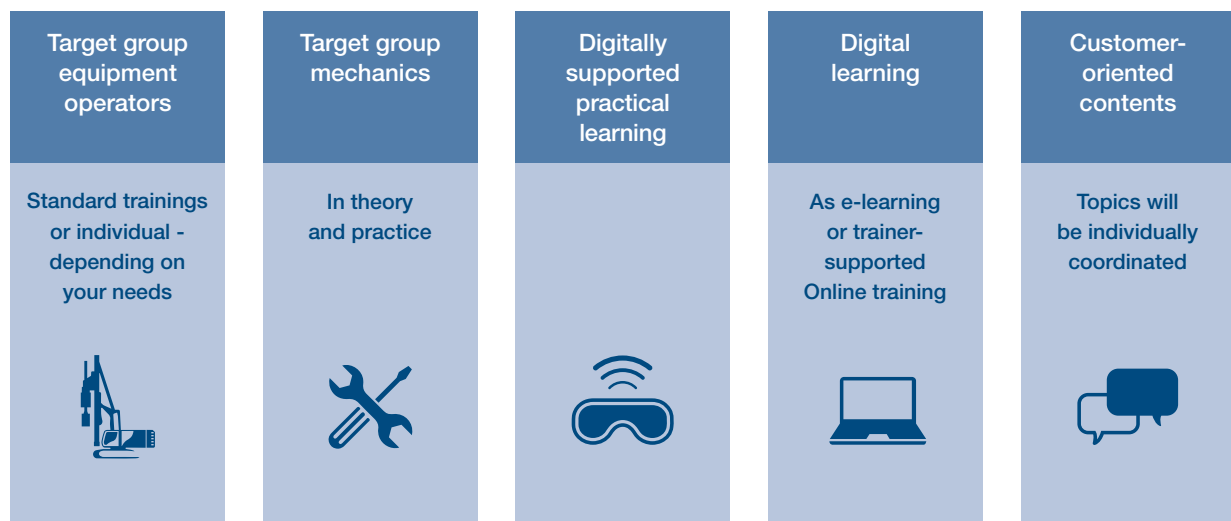
The Bauer Training Center has been providing training for equipment operators and mechanics for more than 13 years. The topics of safety and efficiency of training are our top priorities. In the last two years, we have expanded our range of seminars and adapted them to the needs of our customers. Digital learning in particular is becoming increasingly important for us.

For our equipment operators, but also mechanics, we offer knowledge in the form of e-learning, which can be completed self-directed and can be retrieved at any time.

With our seminar offering on a modular basis (page 17), you put together your own training according to your needs.

We hope you enjoy browsing through our complete seminar program. If you have any questions, please do not hesitate to contact our team.

Your team of the BAUER Training Center Team



- “Using the regular feedback from our customers, but also by constantly educating our trainers, we guarantee high quality.”
Jerobeam Rückert, Director, jerobeam.rueckert@bauer.de
- “Safe and proper handling of our equipment is one of the most important prerequisites for every site. We would like to help you and your employees manage this constantly growing challenge by offering customer-oriented practical training.”
Manuela Schreier, Phone: +49 8252 97-2547, manuela.schreier@bauer.de
- “All of the seminars in our program are either carried out on your premises, on our own training site or in our modern training spaces here in Schrobenhausen.”
Andreas Miketta, Phone: +49 8252 97-2257, andreas.miketta@bauer.de
- “Flexibility is very important to us. That’s why we welcome you to contact us if you are unable to find a suitable seminar for your requirements. We will prepare an individual training offer for you that is adapted to your needs.”
Corinna Edlich, Phone: +49 8252 97-3938, corinna.edlich@bauer.de
- “Our experienced trainers are happy to discuss specific practical examples in order to bring your individual needs in line with our many years of experience.”
Alexander Höflinger, Phone: +49 8252 97-2907, alexander.hoeflinger@bauer.de
Cengiz Acikgöz, Phone: +49 171 7534063, cengiz.acikgoez@bauer.de
- “Discover our seminars, training courses and sessions – whether in person or as webinars. We would be happy to help you find the right seminar for you or your employees.”
Brigitte Niemann, Phone: +49 8252 97-2185, brigitte.niemann@bauer.de

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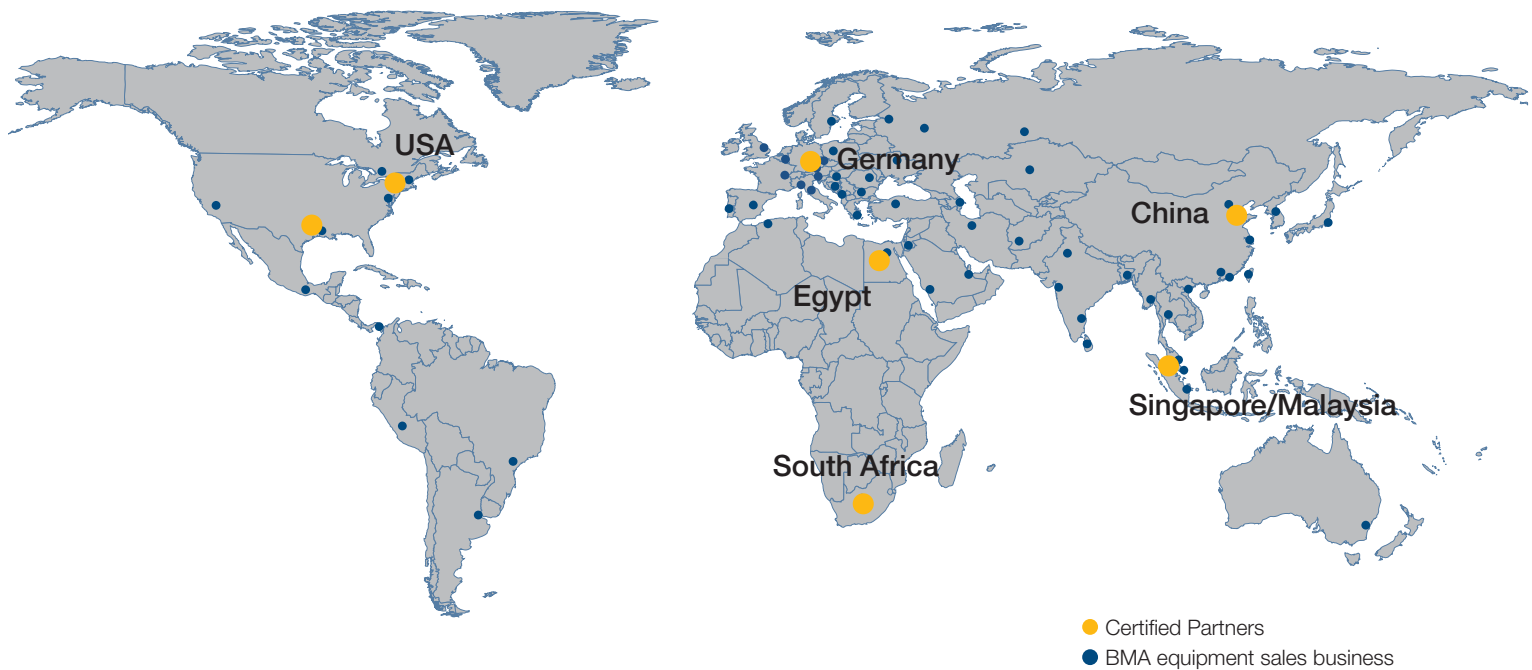
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Our Certified Partners

“The world is our market.” Following this motto, we have expanded our network and training opportunities with selected partners worldwide.

Our goal is to offer our customers qualified, high-quality training locally. When it comes to training your employees, our partners are always there to provide advice and assistance. We primarily offer training sessions for equipment operators. Working closely with the BTC team, our partners always strive to meet your needs in the best possible way.



On site for you



Bruce Bradley, BAUER Equipment America, Inc.

Field of expertise: Operator Training OT-BG theory and practice
 Languages: English
 Training area: USA

Alexander Höflinger, BAUER Training Center

Field of expertise: Operator Training OT-BG, OT-RG and OT-MC
 Languages: German
 Training area: Germany



Joe Kinworthy, ECA Equipment Corporation of America

Field of expertise: Operator Training OT-BG, OT-RG and OT-MC theory and practice
 Languages: English
 Training area: USA

Jason Church, ECA Equipment Corporation of America/Canada

Field of expertise: Operator Training OT-BG und OT-RG theory
 Languages: English
 Training area: Canada



Andreas Miketta, BAUER Training Center

Field of expertise: Electrics/Electronics basic and advanced
 Languages: German, English
 Training area: Germany, trainings worldwide

Osama Saeed, EFE Egyptian Foundation Engineering Co

Field of expertise: Operator Training OT-BG theory
 Languages: Arabic, English
 Training area: Egypt



Charl Visser, BAUER Technologies South Africa (PTY) Ltd.

Field of expertise: Operator Training OT-BG theory
 Languages: English
 Training area: South Africa

Liu Xiuqiang, BAUER Technologies Far East Pte. Ltd.

Field of expertise: Operator Training OT-BG theory,
 Assembling/disassembling MC duty-cycle cranes, B 9-1
 Languages: Chinese, English; Training area: Asia



Digitalization in the Area of Training



Digitalization in the Area of Training

Next Level Operator Training

Digital remote training available

The demand for training for equipment operators, service personnel and mechanics is growing worldwide. BAUER Training Center came up with the idea of developing an enhanced remote training program in collaboration with Usaneers GmbH. Using the software module Sleeve.Assist – REM AID, we are able to offer the following points with HoloLens 2 data glasses:

- Software “You see what I see”
- Verbal instructions with visual markings
- Touch screen for easy handling
- Transmission via internet
- The participant communicates with the trainer in real time

You can find more detailed information on our website www.bauer-trainingcenter.de or contact us directly, we would be happy to inform you.



E-learning for equipment operators and mechanics

Learning, sharing knowledge, tips and tricks – accessible whenever and wherever you like! Our e-learning opportunities are available to you for 180 days as the standard option. You can decide for yourself when and how often you would like to work on the modules. You can book the modules either individually or in packages.

With our knowledge and expertise, we are happy to assist you with the creation of product-specific briefings and training for your target groups. Based on a tablet application, we can also create fully customized learning environments for you that can be reproduced on common operating systems (Windows, iOS or Android).

Duration:

max. 1 hour per module

Date(s):

You can find more information about availability, content etc. in the BAUER Training Center Portal at www.bauer-trainingcenter.de

Price per participant and module:

EUR 55.00 plus VAT

E-Learning: Assistance Systems

Goal:

Equipment operators, mechanics and service personnel obtain important background information and a guide for operating the latest assistance systems of the drilling rigs from BAUER Maschinen GmbH.

Components:

- Module 1: Bi-directional spoil discharge assistant
- Module 2: One-directional spoil discharge assistant
- Module 3: VorschubPlus
- Module 4: Casing assistant
- Module 5: Automatic mast alignment
(You can find details about the modules on the next page)
- Z3 Equipment Management Software WEB-BGM 3.0
(You can find details on Page 24)

Digitalization in the Area of Training

E-Learning: Assistance systems – Overview of our modules

Module 1: Bi-directional spoil discharge assistant

You will become familiar with the operation and proper handling of our bi-directional spoil discharge assistant. You also learn how to parametrize different discharge methods using shock-based or alternating rotational movements.

Module 2: One-directional spoil discharge assistant

You will become familiar with the operation and proper handling of our one-directional spoil discharge assistant/ bi-directional spoil discharge assistant. You also learn how to parametrize different discharge methods using shock-based or alternating rotational movements (included in Module 1).

Module 3: VorschubPlus

You will become familiar with the operation and handling of our VorschubPlus assistant. This makes it possible to synchronize the pull-down winch and main winch to add their pulling forces and increase them to the maximum. In this way, fixed casings can be pulled from the ground or heavy reinforcement cages can be installed that would overload the pull-down winch system.

Module 4: Casing assistant

You will become familiar with the operation and parametrization of our casing assistant. This assists you with turning in and pulling the casings using efficient alternating rotational movements in the rotary drive.

Module 5: Automatic mast alignment

You will learn how to handle automatic mast alignment. You will be shown how to parametrize and save up to three mast positions of your choice and how you can automatically move to these positions individually at the press of a button.



Digitalization in the Area of Training

Duration:

max. 1 hour per module

Date(s):

You can find more information about availability, content etc. in the BAUER Training Center Portal at www.bauer-trainingcenter.de

Price per participant and module:

EUR 95.00 plus VAT

E-Learning: Equipment Operators

Based on our standard training for equipment operators of Bauer drilling rigs, we have developed modular e-learning sessions for important topics.

Components:

- Module 1–2: Undercarriage systems
- Module 1–3: Undercarriage systems with casing oscillator BV
- Module 1–4: KDK systems
- Module 1–5: Kelly systems and Kelly bars
- Module 2–1: Stability of specialist foundation engineering equipment
- Module 2–2: Work platform
- Module 2–3: Safety for equipment operators – Rope technology
- Module 4–1: Safety for equipment operators – Limit switches
- Module 4–4: Safety for equipment operators – Hydraulics

E-Learning: Equipment operators – Overview of our modules

Module 1–2: Undercarriage systems

Structure and handling of the different undercarriage systems that are used in Bauer drilling rigs

Module 1–3: Undercarriage systems with casing oscillator BV

Presentation of the different casing oscillators with their different attachment variations

Module 1–4: KDK systems

Structure, application and maintenance of the rotary drives used

Module 1–5: Kelly systems and Kelly bars

Structure, use and maintenance of the different Kelly bar types

Module 2–1: Stability of specialist foundation engineering equipment

Stability and its limits for drilling rigs in daily site use

Module 2–2: Work platform

Work platform for drilling rigs, which characteristics it should fulfill and which factors negatively impact load-bearing capacity

Module 2–3: Safety for equipment operators – Rope technology

Structure, handling and monitoring of steel ropes until discarding condition, as used on drilling rigs

Module 4–1: Safety for equipment operators – Limit switches

Safety equipment, its use and impacts on drilling operation

Module 4–4: Safety for equipment operators – Hydraulics

Structure and method of operation for hydraulic systems in drilling rigs, their maintenance and the potential danger involved due to high pressure

Operator Training for Drilling Rigs



Operator Training for Drilling Rigs

Safety pays off

Safety has the highest priority on construction sites. However, the only way to minimize the risk of injuring people and damaging equipment is to know your equipment and operate it properly. Equipment operator training pays off in several ways: Personal safety can be dramatically increased and expensive equipment downtime and repair costs can be reduced. Our drilling rig operator training courses are perfectly tailored to the needs of our training course participants. Students will gain extensive theoretical knowledge and can practice what they have learned on our dedicated training circuit with the supervision of experts. You can configure your training program to meet your specific needs. The theoretical and practical modules can be booked separately.

We would also be happy to hold theory training courses directly at our customers' locations – contact us!

Note:

Vouchers from the machine purchases of BAUER Maschinen GmbH and RTG Rammtechnik GmbH can be redeemed for the OT-BG, OT-BG Refresher, OT-RG and OT-MC equipment operator training courses.

Structure of equipment operator training

- Theory training courses in optimally equipped classrooms
- **Subjects taught: equipment knowledge, safety, operation, documentation and soil mechanics**

THEORY

- Course held on our unique training circuit measuring over 6,000 square meters
- **Procedures taught: safety in typical construction site situations**
- **Efficient handling of machines and assistants**

PRACTICE

- Operator's permit obtained: "Certified Operator for Drilling Rigs" and "Certified Operator for Impact Driving" or "Certified Operator for Duty-Cycle Cranes in the Construction Industry"
- "ZUMBau" certified (since 2011)

TEST

Operator Training for Drilling Rigs

Duration:
4.5 days

Date(s):
You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:
EUR 1,500.00
plus VAT
(max. 5 participants)

OT-BG Operator Training – Theory

Goal: You will increase your operating safety and improve the efficiency of your equipment operation. This allows you to increase your production capacity. By conveying safety-relevant guidelines and knowledge relating to equipment technology/operation, you will expand your safety awareness.

Target group: Equipment operators, equipment instructors

Prerequisites: Work experience on Bauer equipment

Contents:

- Work safety
- Equipment knowledge
- Equipment operation
- Equipment technology
- Drilling methods, tools and soil mechanics
- Equipment documentation
- Maintenance of operational readiness

Duration:
4 days

Date(s):
You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:
EUR 2,950.00
plus VAT
(max. 5 participants)

OT-BG Operator Training – Practice

Goal: You will increase your operating safety and improve the efficiency of your equipment operation. This allows you to increase your production capacity. By conveying safety-relevant guidelines and knowledge relating to equipment technology/operation, you will expand your safety awareness.

Target group: Equipment operators, equipment instructors

Prerequisites: Work experience on Bauer equipment

Contents:

- Work safety
- Working techniques for large rotary drilling rigs
- Maneuvering exercises on site
- Operating on gradients
- Drilling operations, drilling processes and drilling tools
- Loading and offloading training
- Routine daily maintenance

Operator Training for Drilling Rigs

Duration:

Theory section: 2 days
Practical section: 2 days

Date(s):

You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:

EUR 2,100.00
plus VAT
(max. 5 participants)

Note:

Vouchers from the machine purchases of BAUER Maschinen GmbH can be redeemed for this training course.

OT-BG Operator Training – Refresher

- Goal:** You will increase your operating safety and improve the efficiency of your equipment operation. This allows you to increase your production capacity. By conveying safety-relevant guidelines and knowledge relating to equipment technology/operation, you will expand your safety awareness.
- Target group:** Equipment operators, equipment instructors
- Prerequisites:** Extensive work experience
- Contents:**
- Theory
- Work safety
 - Equipment technology
 - Drilling tools
 - Maintenance of operational readiness
- Practice
- Work safety
 - Working techniques for large rotary drilling rigs
 - Drilling operations, drilling processes and drilling tools
 - Loading and offloading training
 - Routine daily maintenance

Operator Training for Drilling Rigs

Duration:

Theory section: 0.5 days

Practical section: 1 day

Date(s):

You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:

EUR 967.00 plus VAT
(EUR 840.00 testing fee
+ EUR 127.00 entry in
the central register of
ZUMBau plus VAT)
(max. 5 participants)

Certified Operator for Drilling Rigs

Goal:

You will obtain a standardized certificate for your qualification as equipment operator to meet national safety standards. In this segment, BAUER Training Center has been an approved testing site for ZUMBau (www.ZUMBAU.org) since 2011.

Contents:

Theory test

- Work safety
- Working knowledge
- Construction equipment knowledge
- Working techniques for drilling rigs
- Method and tool technology
- Maintenance of operational readiness

Practical test

- Work safety
- Working techniques
- Producing a borehole
- Installation of king piles and filling process for a borehole
- Moving a drilling rig to a higher working platform
- Assembling/dismantling the equipment and loading/unloading onto transport vehicle

Operator Training for Drilling Rigs

Customer-Specific Training for the Product Series

Drilling Rigs (B12), Pile Driving Equipment (R 12) and Duty-Cycle Cranes (S 12)

For all BAUER Maschinen Group equipment types we offer training courses for site managers, foremen, equipment operators, drilling assistants, mechanics and technicians.

In addition to our standard seminars, we would be happy to design an individual training program for you based on individual training modules.

We are also happy to offer individual topics in the form of in-house training at your company. This has the advantage of lower travel and accommodation costs for you when training several employees simultaneously. In addition, your employees can learn in a familiar environment.

Individually tailored training courses are based on employees' previous knowledge and daily work requirements.

Just contact us for further information!



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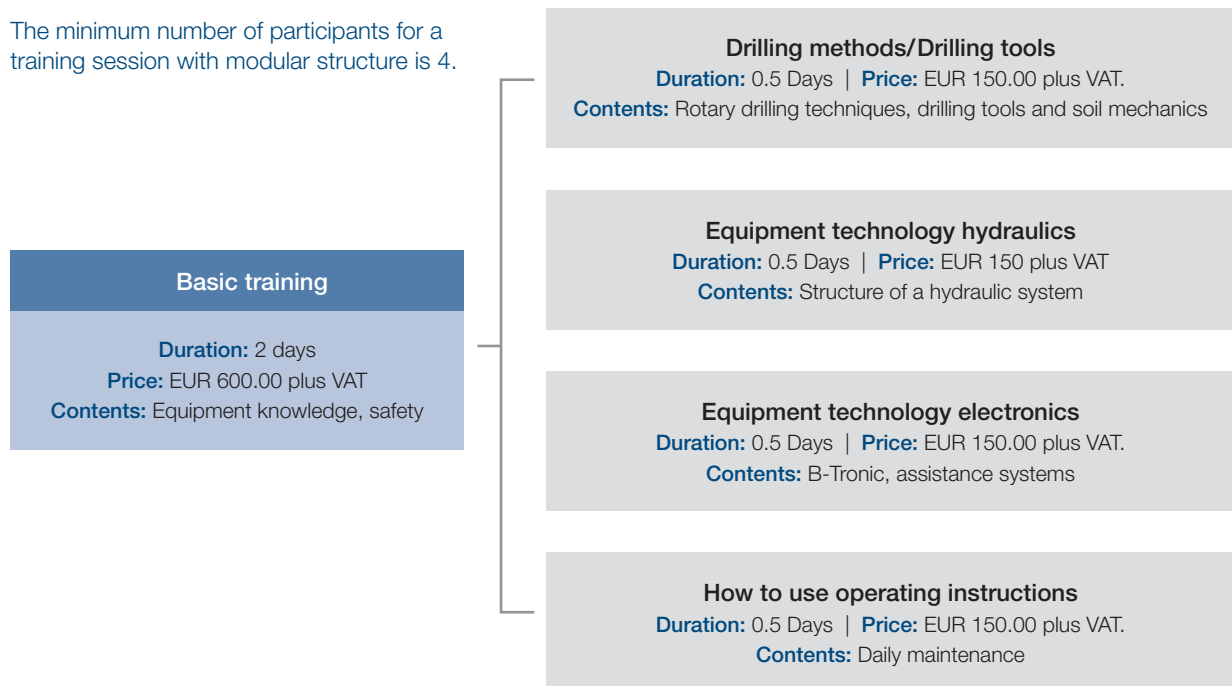
Brigitte Niemann
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**You can reach the BTC team personally from 8:00 am to 5:00 pm
(Fridays 8:00 am to 1:00 pm).**

Operator Training for Drilling Rigs

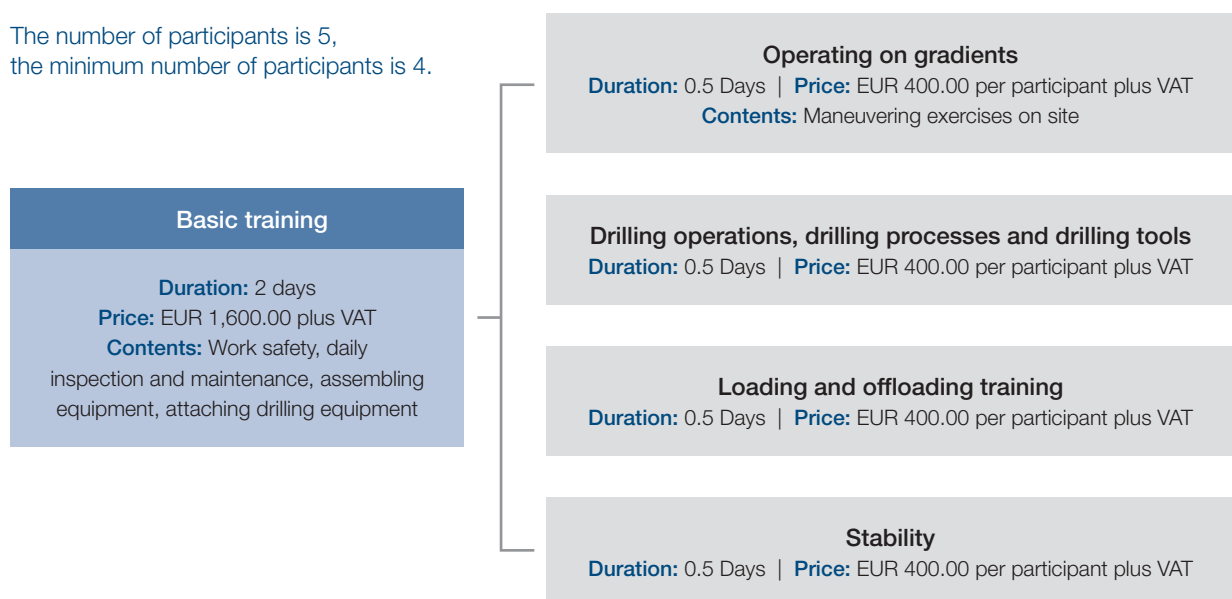
Equipment operator theory – Modular structure

The minimum number of participants for a training session with modular structure is 4.



Equipment operator practice – Modular structure

The number of participants is 5, the minimum number of participants is 4.



Note: Please bring your PPE (helmet and safety shoes) for the practical training sessions.

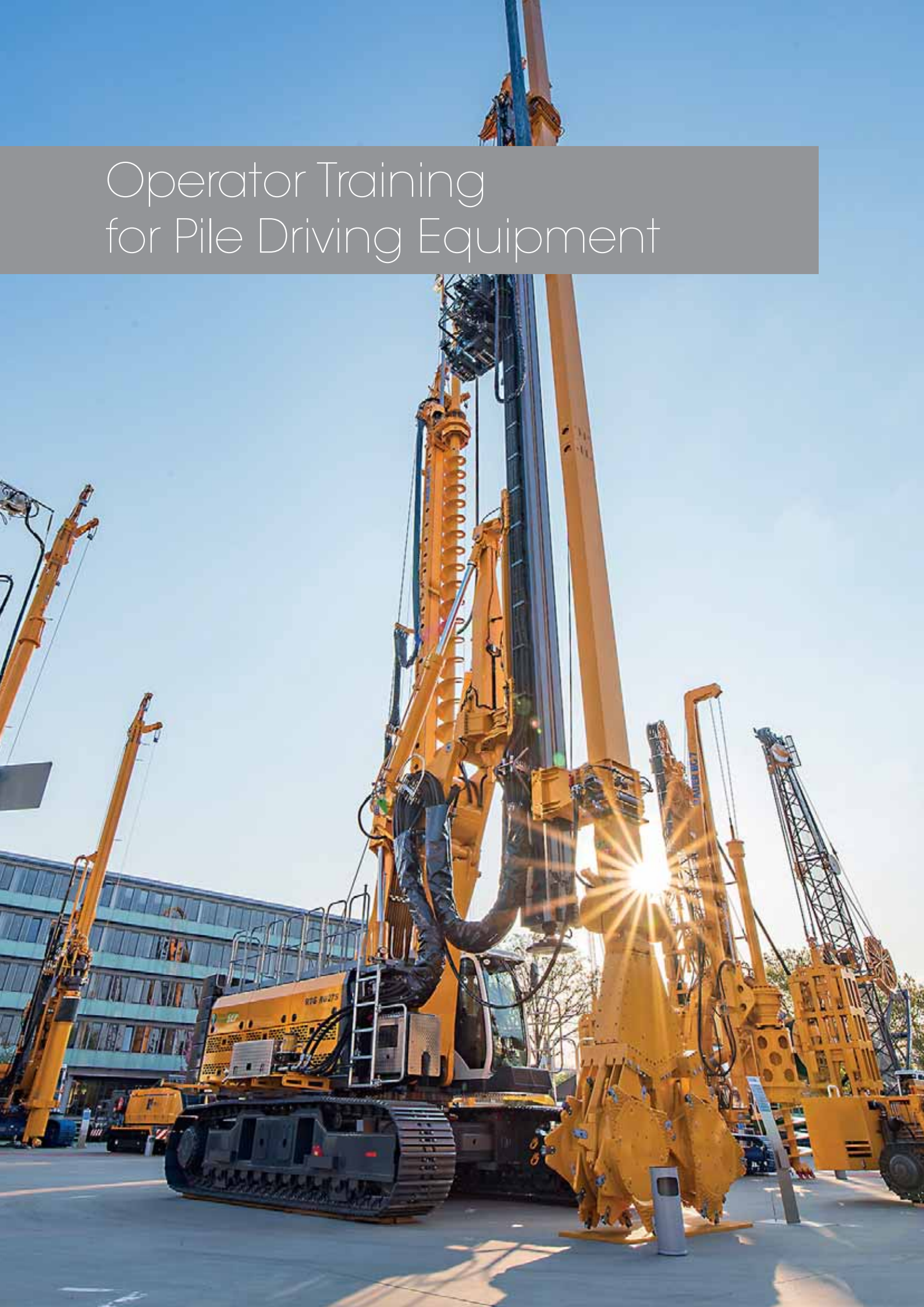
Operator Training for Drilling Rigs

Other modules – Modular structure

The number of participants is 5, the minimum number of participants is 4.

Intensive training Assistance systems	<p>Duration: 1 Tag (practice)</p> <p>Price: EUR 800.00 per participant plus VAT</p> <p>Contents:</p> <ul style="list-style-type: none"> ▪ Bi-directional spoil discharge assistant ▪ One-directional spoil discharge assistant ▪ VorschubPlus ▪ Casing assistant ▪ Automatic mast alignment
Intensive training remote control	<p>Duration: 1 Tag (practice)</p> <p>Price: EUR 800.00 per participant plus VAT</p> <p>Contents:</p> <ul style="list-style-type: none"> ▪ Applications for remote control ▪ Safety when working with remote control ▪ Exercises for using remote control
Intensive training BW/BK drilling tools/Kelly bars	<p>Duration: 1 day (theory + practice)</p> <p>Price: EUR 550.00 per participant plus VAT</p> <p>Contents:</p> <ul style="list-style-type: none"> ▪ Presentation and application ▪ Optimized use ▪ Maintenance and service of Kelly system ▪ Structure, use, features ▪ Handling to reduce wear ▪ Maintenance and repairs
Drilling Tools – Service and Repair	<p>Duration: 1.5 days (Theory + practice)</p> <p>Price: On request - Training at the customer place or in SOB</p> <p>Contents:</p> <ul style="list-style-type: none"> ▪ Theory: Wear parts, interchangeable tools ▪ New features - Drilling tools ▪ Practice: Reconditioning of casings ▪ Reconditioning of drilling tools ▪ Wear part protection, holder replacement
Equipment training	<p>Duration: 2 days (theory + practice)</p> <p>Price: EUR 1,455.00 per participant plus VAT</p> <p>Contents:</p> <ul style="list-style-type: none"> ▪ Drilling simulation with the Bauer Foundation Simulator ▪ Setting up and dismantling the drilling rig ▪ Operating on a gradient ▪ Drilling processes

Operator Training for Pile Driving Equipment



Operator Training for Pile Driving Equipment

Duration:

4 days

Date(s):

You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:

EUR 1,500.00
plus VAT
(max. 5 participants)

OT-RG Operator Training – *Theory*

Goal:

You will increase your operating safety and improve the efficiency of your equipment operation. This allows you to increase your production capacity. By conveying safety-relevant guidelines and knowledge relating to equipment technology/operation, you will expand your safety awareness.

Target group:

Equipment operators, equipment instructors

Prerequisites:

Work experience on Bauer equipment

Contents:

- Work safety
- Equipment knowledge, operation and technology
- Pile driving methods, tools and soil mechanics
- Equipment documentation
- Maintenance of operational readiness

Operator Training for Pile Driving Equipment

Duration:

4 days

Date(s):

You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:

EUR 2,950.00
plus VAT
(max. 5 participants)

OT-RG Operator Training – *Practice*

Goal:

You will increase your operating safety and improve the efficiency of your equipment operation. This allows you to increase your production capacity. By conveying safety-relevant guidelines and knowledge relating to equipment technology/operation, you will expand your safety awareness.

Target group:

Equipment operators, equipment instructors

Prerequisites:

Work experience on Bauer equipment

Contents:

- Work safety
- Working techniques for pile driving equipment
- Maneuvering exercises on site
- Operating on gradients
- Pile driving operations, processes and tools
- Loading and offloading training
- Routine daily maintenance

Note:

Please bring your PPE (helmet and safety shoes) for the practical training sessions.

Operator Training for Pile Driving Equipment

Duration:

Theory section: 0.5 days
Practical section: 1 day

Date(s):

You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:

EUR 967.00 plus VAT
(EUR 840.00 testing fee + EUR 127.00 entry in the central register of ZUMBau plus VAT)
(max. 5 participants)

Certified Operator for Impact Driving

Goal:

You will obtain a standardized certificate for your qualification as equipment operator to meet national safety standards. In this segment, BAUER Training Center has been an approved testing site for ZUMBau (www.ZUMBAU.org) since 2011.

Contents:

Theory test

- Work safety
- Working knowledge
- Construction equipment knowledge
- Working techniques for pile driving equipment
- Method and tool technology
- Maintenance of operational readiness

Practical test

- Work safety
- Working techniques
- Installation and insertion of pile driving elements
- Pulling and dismantling pile driving elements
- Moving pile driving equipment to a higher working platform
- Assembling/dismantling the equipment and loading/unloading onto transport vehicle

Note:

Please bring your PPE (helmet and safety shoes) for the practical training sessions.

Operator Training for Duty-Cycle Cranes



Operator Training for Duty-Cycle Cranes

Duration:
4 days

Date(s):
You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:
EUR 1,500.00
plus VAT
(max. 5 participants)

OT-MC Operator Training Duty-Cycle Cranes in the Construction Industry – *Theory*

Goal: You will increase your operating safety and improve the efficiency of your equipment operation. This allows you to increase your production capacity. By conveying safety-relevant guidelines and knowledge relating to equipment technology/operation, you will expand your safety awareness.

Target group: Equipment operators, equipment instructors

Prerequisites: Work experience on Bauer equipment

Contents:

- Work safety
- Work and equipment knowledge
- Method and tool technology
- Ropes/attachments
- Maintenance of operational readiness
- Equipment documentation

Duration:
4 days

Date(s):
You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:
EUR 2,950.00
plus VAT
(max. 5 participants)

OT-MC Operator Training Duty-Cycle Cranes in the Construction Industry – *Practice*

Goal: You will increase your operating safety and improve the efficiency of your equipment operation. This allows you to increase your production capacity. By conveying safety-relevant guidelines and knowledge relating to equipment technology/operation, you will expand your safety awareness.

Target group: Equipment operators, equipment instructors

Prerequisites: Work experience on Bauer equipment

Contents:

- Work safety and techniques for duty-cycle cranes
- Maneuvering exercises on site and operating on gradients
- Duty-cycle crane carrying out lifting and free-fall operations
- Daily refitting and maintenance routine

Note: Please bring your PPE (helmet and safety shoes) for the practical training sessions.

Operator Training for Duty-Cycle Cranes

Duration:

Theory section: 0.5 days
Practical section: 1 day

Date(s):

You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:

EUR 967.00 plus VAT
(EUR 840.00 testing fee + EUR 127.00 entry in the central register of ZUMBau plus VAT)
(max. 5 participants)

Certified Operator for Duty-Cycle Cranes in the Construction Industry

Goal: You will obtain a standardized certificate for your qualification as equipment operator to meet national safety standards. In this segment, BAUER Training Center has been an approved testing site for ZUMBau (www.ZUMBAU.org) since 2011.

Contents:Theory test

- Work safety
- Working knowledge
- Construction equipment knowledge
- Working techniques
- Load-bearing devices
- Maintenance of operational readiness

Practical test

- Work safety
- Working techniques
- Working with lifting gear
- Refitting work
- Working with free-fall

Note:

Please bring your PPE (helmet and safety shoes) for the practical training sessions.

Operator Training for Duty-Cycle Cranes

Duration:
4.5 days

Date(s):
You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:
EUR 1,800.00
plus VAT

OT-SF Working with the Cutter/Grab System – *Theory*

Goal: You will learn how to safely handle a base carrier refitted for grab or cutter operation. Comprehensive understanding of the “diaphragm wall” construction process will help you increase the efficiency of your equipment operation.

Target group: Equipment operators, operator instructors, foremen

Prerequisites: Work experience on Bauer equipment (MC duty-cycle crane)

Contents:

- Cutter/grab construction sites in general
- Technical competence in diaphragm wall equipment
- Trench cutter
- Diaphragm walling grab
- Hose guide systems
- Mixing and separation technology for slurries
- Civil engineering BT laboratory
- Quality assurance through data recording
- Equipment documentation
- Working techniques
- Environment
- Maintenance of operational readiness

Accessories Training



Accessories Training

Duration:
6 hours

Date(s):
on request

Price per participant:
on request
(max. 10 participants)

Z 1 Equipment Management Software WEB-BGM 3.0

Goal: You will become familiar with the operation and different applications of the equipment management software WEB-BGM 3.0 as well as the updates in comparison to Version 2.0. This will facilitate everyday work on construction sites, quality assurance and PC-supported data processing.

Target group: Equipment instructors, site managers, foremen

Contents:

- Features of the WEB-BGM software
- Controlling, monitoring, reporting
- Hardware for generating data
- Starting up the software
- Calling up the functions
- Data downloads
- Working with the available data

Note: We also offer this seminar as an online seminar.

Duration:
ca. 1 hour

Date(s):
Available online
at any time

Price per participant:
on request

Z 2 E-Learning: Equipment Management Software WEB-BGM 3.0

Goal: You will become familiar with the basics concerning the operation and application technology of the device management software WEB-BGM 3.0 using a digital e-learning format. This will facilitate everyday work on construction sites, quality assurance and PC-supported data processing.

Target group: Equipment instructors, site managers, foremen

Contents:

- Basics of the WEB-BGM software
- Controlling, monitoring, reporting
- Hardware for generating data
- Starting and calling up the functions
- Data downloads



Operator Training for Process Technologies / Mixing and Separation Technology

Operator Training for Process Technologies / Mixing and Separation Technology

Duration:
1 day

Date(s):
on request

Price per participant:
EUR 550.00 plus VAT
(max. 5 participants)

Soil Mix Wall Mixing Procedures (SMW) Drilling and Soil Mixing Techniques from the Point of View of the Equipment Operator

Goal: You will be given insight into the methods that can be executed with Bauer equipment. This results in improved capabilities of the equipment and an improvement in the quality of the work carried out.

Target group: Equipment operators, equipment instructors

Prerequisites: Work experience

Contents: The differences between the various drilling methods and soil-mixing techniques are explained and the required attachments are discussed.

- Kelly Drilling
- Continuous Flight Auger Piles (CFA)
- Soil mixing techniques
- Cutter Soil Mixing (CSM)

Operator Training for Process Technologies / Mixing and Separation Technology

Duration:

1 day

Date(s):

on request

Price per participant:

EUR 700.00 plus VAT
(max. 5 participants)

Continuous Flight Auger Piles (CFA)

Goal:

You will learn about how to create a CFA pile using Bauer drilling rigs and optimal drilling equipment. This results in more efficient use of CFA drilling equipment and an improvement in the quality of work performed.

Target group:

Foremen, equipment operators, site managers

Prerequisites:

Basic knowledge of equipment and Kelly drilling application techniques

Contents:

Theory

- Equipment knowledge (rotary drilling rig with complete CFA equipment, concrete pump with concreting line)
- General safety (stability including platform)
- Measuring technology and assistants
- Data recording, data evaluation of I-drill strings
- Potential savings in the use of concrete
- Potential savings in diesel consumption through use of Energy Efficiency Package (EEP) assistants

Practice

- Assembling/disassembling CFA equipment
- CFA Kelly installation
- Special drilling tools
- Management of data recording

Note:

Does not include data evaluation with B Report.
Please bring your PPE (helmet and safety shoes) for the practical training sessions.

Operator Training for Process Technologies / Mixing and Separation Technology

Duration:
3 days

Date(s):
on request

Price per participant:
EUR 920.00 plus VAT
(max. 5 participants)

Cutter Soil Mixing (CSM)

Goal: You receive an overview of the technical equipment for the Cutter Soil Mixing method. This results in more efficient use of CSM drilling equipment and an improvement in the quality of work performed.

Target group: Foremen, equipment operators, site managers

Prerequisites: Basic knowledge of equipment

Contents:

- Equipment knowledge
- CSM method process
- General safety
- Stability including platform
- Measuring technology for CSM method
- Data recording, data evaluation

Duration:
2 days
Training will be held in Immenstadt on the premises of BAUER MAT Slurry Handling Systems.

Date(s):
on request

Price per participant:
on request
(max. 5 participants)

Slurries in Specialist Foundation Engineering (MT) Mixing, Injection and Separation of Slurries in Specialist Foundation Engineering

Goal: You will obtain a technical understanding of the interplay of different process technologies and systems in specialist foundation engineering. In this way, you will expand your basic knowledge for practical application on the construction site.

Target group: Equipment operators, site managers, project managers

Prerequisites: Basic technical understanding

Contents:

Theory

- Colloidal mixing of slurries
- Injecting slurries
- Separating slurries
- Work safety during grouting
- Quality assurance
- Slurry calculation

Practice

- Mixing, pump and separation technology
- Maintenance of operational readiness

Note: Please bring your PPE (helmet and safety shoes) for the practical training sessions.

Operator Training for Process Technologies / Mixing and Separation Technology

Duration:

1 day

Training will be held in Immenstadt on the premises of BAUER MAT Slurry Handling Systems.

Date(s):

on request

Price per participant:

on request

(max. 10 participants)

Maintenance and Service of Mixers

Goal:

You will learn how to explain the function, maintenance and repair of mixer technology in the mechanical plant area so that it can be put into practice.

Target group:

Service partners, service technicians

Contents:Theory

- Service, maintenance and mechanical care
- Basic construction
- Basic principles of control: Operation and logic
- Drive systems

Practice

- Repair or replacement of spare parts and wear parts
- Error analysis
- Process engineering

Note:

Please bring your PPE (helmet and safety shoes) for the practical training sessions.



**BAUER**

**BAUER MAT**
Duty Training Devices

Training for Mechanics and Service Personnel



Training for Mechanics and Service Personnel

Continuing education pays off

We designed the following training programs specially for mechanics and service personnel. The shortening of down-times and the reduction of costs are only part of the benefits.

In our basic training courses, we convey solid basic knowledge of the various specialist competences for BG, RG and MC Bauer equipment.

In the advanced training courses, we teach device-specific features and specialized knowledge regarding the individual types of equipment. Participation in an advanced training course requires prior participation in a basic training course.

The modular structure enables us to design the required training individually according to your needs.

Compact seminar for mechanics: Basic – Modular structure

Basic Electrics/Electronics
2.5 days

Basic Hydraulics
2.5 days

**Compact seminar for mechanics –
Basic 5 days**

Compact seminar for mechanics: Advanced – Modular structure

Advanced Electrics/Electronics
2.5 days

Advanced Hydraulics
2.5 days

**Compact seminar for mechanics –
Advanced 5 days**

Training for Mechanics and Service Personnel

Duration:
2.5 days

Date(s):
You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:
EUR 950.00 plus VAT (min. 5 participants)

B 3-1 Basic Training Electrics/Electronics

Goal: You will obtain basic knowledge about the drilling rigs in the specialist area of electrics/electronics. As a result, downtimes are shortened and costs are reduced.

Target group: Service personnel, qualified equipment operators and mechanics

Prerequisites: Understanding of machine technology

Contents:

- Basic principles of electrical engineering
- Handling measuring and testing equipment
- Digital and analog sensors
- Visualization systems
- Working with electrical circuit diagrams
- Structured approach to troubleshooting
- Measurement exercises

Note: This training concludes with a test to monitor learning objectives.

Duration:
2.5 days

Date(s):
You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:
EUR 950.00 plus VAT (min. 5 participants)

B 4-1 Basic Training Hydraulics

Goal: You will obtain basic knowledge about the drilling rigs in the specialist area of hydraulics. As a result, downtimes are shortened and costs are reduced.

Target group: Service personnel, qualified equipment operators and mechanics

Prerequisites: Understanding of machine technology

Contents:

- Safety
- Basic principles of hydraulics
- Hydraulic circuits and components, circuit symbols and circuit diagrams
- Valves, functions and applications
- Hose lines and screw fittings

Note: This training concludes with a test to monitor learning objectives.

Training for Mechanics and Service Personnel

Duration:
5 days

Date(s):
You can find our current dates in the BAUER Training Center Portal or at www.bauer-training-center.de

Price per participant:
EUR 1,900.00 plus VAT
(min. 5 participants)

B 9-1 Basic Training for Mechanics – *Compact Seminar*

Goal: You will obtain basic knowledge about the drilling rigs in the specialist areas of electrics/electronics and hydraulics. As a result, down-times are shortened and costs are reduced.

Target group: Service personnel, qualified equipment operators and mechanics

Prerequisites: Understanding of machine technology

Contents:

Electrics/Electronics

- Basic principles of electrical engineering
- Handling measuring and testing equipment
- Digital and analog sensors
- Visualization systems
- Working with electrical circuit diagrams
- Structured approach to troubleshooting
- Measurement exercises

Hydraulics

- Safety
- Basic principles of hydraulics
- Hydraulic circuits and components, circuit symbols and circuit diagrams
- Valves, functions and applications
- Hose lines and screw fittings

Note: This is a compact one-week training course based on the two basic training courses. The contents from the two individual training courses are streamlined and taught in this training course. This training concludes with a test to monitor learning objectives.

Training for Mechanics and Service Personnel

Duration:
2.5 days

Date(s):
You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:
EUR 950.00 plus VAT (min. 5 participants)

B 3-2 Advanced Training Electrics/Electronics

Goal: You will obtain in-depth knowledge about the drilling rigs in the specialist area of electrics/electronics. As a result, downtimes are shortened and costs are reduced.

Target group: Service personnel, qualified equipment operators and mechanics

Prerequisites: Basic knowledge of electrics/electronics

Contents:

- Knowledge of the electrical controls
- Knowledge of assemblies and functional groups
- CAN bus network
- CAN bus components
- Screens, monitor systems and keyboards
- Extended troubleshooting with the aid of the B-Tronic System
- Measurement exercises

Note: This training concludes with a test to monitor learning objectives.

Duration:
2.5 days

Date(s):
You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:
EUR 950.00 plus VAT (min. 5 participants)

B 4-2 Advanced Training Hydraulics

Goal: You will obtain in-depth knowledge about the applied hydraulics/drive technology and the hydraulic control systems in the drilling rigs. As a result, downtimes are shortened and costs are reduced.

Target group: Service personnel, qualified equipment operators and mechanics

Prerequisites: Basic principles of hydraulics

Contents:

- Positive flow control with open center
- Hoisting winches with freewheel and free-fall
- Hoisting winch in a closed loop
- Rotary drives (KDK, Twin Rotary Head, FoW)
- Cooling systems
- Maintaining operational readiness

Note: This training concludes with a test to monitor learning objectives.

Training for Mechanics and Service Personnel

Duration:
5 days

Date(s):
You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:
EUR 1,900.00 plus VAT (min. 5 participants)

B 9-2 Advanced Training for Mechanics – *Compact Seminar*

Goal: You will obtain in-depth knowledge about the drilling rigs in the specialist areas of electrics/electronics and hydraulics. As a result, downtimes are shortened and costs are reduced.

Target group: Service personnel, qualified equipment operators and mechanics

Prerequisites: Basic training electrics/electronics and hydraulics

Contents:

Electrics/Electronics

- Knowledge of the electrical controls
- Knowledge of assemblies and functional groups
- CAN bus network
- CAN bus components
- Screens, monitor systems and keyboards
- Extended troubleshooting with the aid of the B-Tronic System
- Measurement exercises

Hydraulics

- Positive flow control with open center
- Hoisting winches with freewheel and free-fall
- Hoisting winch in a closed loop
- Rotary drives (KDK, Twin Rotary Head, FoW)
- Cooling systems
- Maintaining operational readiness

Note: This is a compact one-week training course consisting of the two advanced training courses. The contents from the two individual training courses are streamlined and taught in this training course. This training concludes with a test to monitor learning objectives.

Training for Mechanics and Service Personnel

Duration:
1 day

Date(s):
You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:
on request
(min. 5 participants)

Assembling/Disassembling MC 76/MC 86/MC 96 Duty-Cycle Cranes

Goal: You will learn about the safe assembly/disassembly of duty-cycle cranes in full compliance with the operating instructions and local safety regulations in order to assume direct responsibility of assembly work in a safe manner.

Target group: Equipment operators

Prerequisites: Construction site experience in dealing with duty-cycle cranes

Contents:

Theory

- Work safety
- Stability
- Ropes and attachments
- Load moment limitation
- Load handling using ropes
- Equipment documentation

Practice

- Work safety when operating the duty-cycle crane
- Assembling and disassembling the duty-cycle crane in compliance with operating instructions

Duration:
1 day

Date(s):
You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:
on request
(min. 5 participants)

Assembling/Disassembling MC 128 Duty-Cycle Cranes

Goal: You will learn about the safe assembly/disassembly of duty-cycle cranes in full compliance with the operating instructions and local safety regulations in order to assume direct responsibility of assembly work in a safe manner.

Target group: Equipment operators

Prerequisites: Construction site experience in dealing with duty-cycle cranes

Contents:

Theory

- Work safety
- Stability
- Ropes and attachments
- Load moment limitation
- Load handling using ropes
- Equipment documentation

Practice

- Work safety when operating the duty-cycle crane
- Assembling and disassembling the duty-cycle crane in compliance with operating instructions

Note: In conjunction with the training course Assembly/Disassembling Duty-Cycle Cranes MC 76/MC 86/MC96, the course duration is 2 days. Please bring your PPE (helmet and safety shoes) for the practical training sessions.

Training for Mechanics and Service Personnel

Duration:

Training is held in Drolshagen on the premises of Klemm Bohrtechnik GmbH.

Date(s):

Please see our website for dates of current training courses: www.klemm-bohrtechnik.de/parts-service/schulungen

Price per participant:

on request
(min. 5 participants)

Basic Training for Mechanics in Anchor Drilling Rigs

Goal: You will obtain basic knowledge of Klemm drilling rigs in the specialist fields of electrics/electronics/hydraulics and maintenance. As a result, repair downtimes are shortened and costs are reduced.

Target group: Service technicians, field service and maintenance personnel, qualified operators with experience in repair work

Prerequisites: Understanding of machine technology

Contents:

- Safety (HSE, EN 16228)
- Basic principles of hydraulics
- Basic principles of electrical engineering
- Hydraulic/electrical circuits and components, circuit symbols and circuit diagrams
- Structured approach to troubleshooting
- Maintaining operational readiness

Note: KLEMM Bohrtechnik GmbH would be happy to design an individual training program for you. Just contact us for further information. We would be pleased to help you.

Service Partners

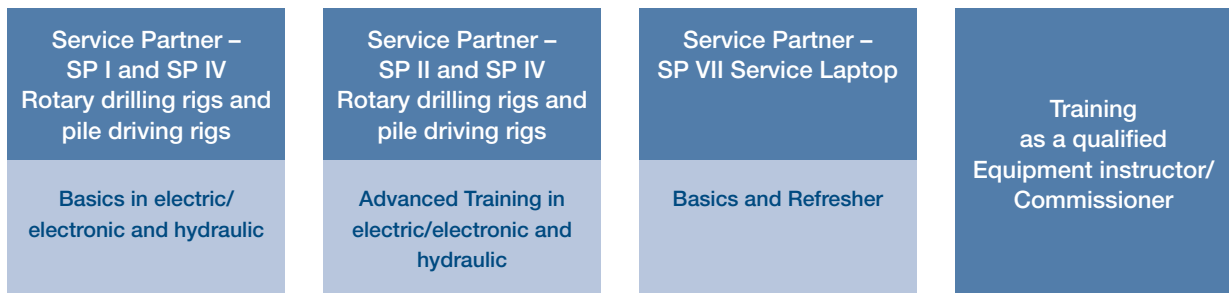


Training of Service Partners of BAUER Maschinen GmbH

In cooperation with BAUER Maschinen GmbH, BAUER Training Center offers a coordinated training program for service partners as part of the auditing process.

This standardized program for all service partners guarantees competence and knowledge worldwide. The customer can rely on the BAUER Group's qualitatively trained partners who implement on-site service promptly and efficiently.

The training plan consists of six coordinated training modules (basic and advanced courses). Seminars are offered for all products of the BAUER Maschinen Group: BG rotary drilling rigs/RG pile driving equipment and MC duty-cycle cranes. An assessment procedure is used to design the optimal training program for the service partner.



Service Partners

Duration:

5 days

Date(s):

You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:

EUR 1,900.00 plus VAT (min. 5 participants)

SP I – Basic Service Partner Training

Goal:

You will be able to read technical documentation such as hydraulic diagrams, recognize symbols and circuit symbols and understand the basic structure and functions of the various types of Bauer equipment.

As a result, downtimes are shortened and costs are reduced.

Target group:

Service technicians and mechanics of service partners of BAUER Maschinen GmbH

Contents:

- Basic principles of electrical engineering and circuit symbols
- Basic principles of hydraulics
- Digital and analog sensor signals
- B-Tronic visualization systems
- Working with technical documents
- Bauer drilling rigs overview

Note:

This training concludes with a test to monitor learning objectives.

Duration:

5 days

Date(s):

You can find our current dates in the BAUER Training Center Portal or at www.bauer-trainingcenter.de

Price per participant:

EUR 1,900.00 plus VAT (min. 5 participants)

SP II – Advanced Service Partner Training

Goal:

You will be able to read technical documentation such as hydraulic plans, use technical documentation when troubleshooting and learn how to set up the system and work with the visualization systems on Bauer equipment. As a result, downtimes are shortened and costs are reduced.

Target group:

Service technicians and mechanics of service partners of BAUER Maschinen GmbH

Prerequisites:

SP I Basic Training

Contents:

- Fundamentals of the CAN bus system in Bauer equipment
- CAN bus components
- Hydraulic and electrical connections
- Using visualization systems as diagnostic tools
- Overview of Bauer equipment functions
- Assistance systems
- Control elements in the operator's cab
- Working with technical documents

Note:

This training concludes with a test to monitor learning objectives.

Service Partners

Duration:
5 days

Date(s):
on request

Price per participant:
EUR 1,900.00 plus VAT
(min. 5 participants)

SP IV – Basic Service Partner Training for Pile Driving Equipment

Goal: You will be able to read technical documentation such as hydraulic diagrams, recognize symbols and circuit symbols and learn to recognize and name important information on equipment stability and equipment components. You will understand the basic structure and operating principles of the RTG model series of pile driving equipment.
As a result, downtimes are shortened and costs are reduced.

Target group: Service technicians and mechanics of service partners of BAUER Maschinen GmbH

Contents:

- Basic principles of electrical engineering and circuit symbols
- Basic principles of hydraulics
- Digital and analog sensor signals
- B-Tronic visualization systems, etc.
- Working with technical documents
- RTG pile driving equipment overview
- Vibrator overview

Note: This training concludes with a test to monitor learning objectives.

Service Partners

Duration:
3 days

Date(s):
on request

Price per participant:
EUR 1,500.00 plus VAT
(min. 5 participants)

SP VII – Service Laptop

Goal: You will get the opportunity to become familiar with the service laptop and how to use it independently. As a result, you can reduce downtimes and monitor failures, and also reduce spare part costs by minimizing stock levels.

Target group: Service partners of BAUER Maschinen GmbH in the service area, employees of the BAUER Group

Prerequisites: SP I Basic Training and SP II Advanced Training, experience with Bauer equipment

Contents:

- Using the service laptop
- Applications on construction sites, in workshops and at the office
- Programming software; Winflash, ITR, Bacom, B-Tronic, PVT-transfer, Linux/Ubuntu systems, ConDock, Pcan View, MCM Utility
- Performing program updates on B-Tronic systems
- ESX control panels and screen versions, working with WinZip, 7z
- Feedback processor and programming the BMA Flash Report
- Keyboard identification and labeling
- Practical exercises
- Working with the BAUER Customer Center and Equipment Software Download

Note: This training concludes with a test to monitor learning objectives. Due to the very extensive hardware required, the training course can only be carried out in Schrobhausen, Conroe or Malaysia.

Service Partners

Duration:
2 days

Date(s):
on request

Price per participant:
EUR 850.00 plus VAT
(min. 5 participants)

SP VII – Service Laptop Refresher

Goal: You can update your existing knowledge from Service Laptop training to the latest developments. As a result, you will improve your knowledge of how to handle the BAUER Service Laptop and obtain information about how to handle and use new control components and refresh your knowledge.

Target group: Service partners of BAUER Maschinen GmbH in the service area, employees of the BAUER Group

Prerequisites: SP I Basic Training and SP II Advanced Training, experience with Bauer equipment and successful completion of Service Laptop Training

Contents:

- Refresh existing Service Laptop knowledge
- Learn about new control systems, set them up and program them
- Programming software; Winflash, ITR, Bacom, B-Tronic, PVT-transfer, Linux/Ubuntu systems, ConDock, Pcan View, MCM Utility
- Performing program updates on B-Tronic systems
- ESX control panels and screen versions, working with WinZip, 7z
- Feedback processor and programming the BMA Flash Report
- Keyboard identification and labeling
- Practical exercises
- Working with the BAUER Customer Center and Equipment Software Download

Note: This training concludes with a test to monitor learning objectives. Due to the very extensive hardware required, the training course can only be carried out in Schrobhausen, Conroe or Malaysia.

Service Partners

Duration:

1 day

Date(s):

on request

Price per participant:

on request

(max. 5 participants)

CAN Bus Analyzer

Goal:

You will receive basic knowledge about the CAN bus structure as well as the possibility to get to know and use the CAN Bus Analyzer. As a result, downtimes are shortened and costs are reduced.

Target group:

Service partners and subsidiaries of BAUER Maschinen GmbH in the service and repairs area, employees of the BAUER Group

Prerequisites:

Previous participation in BAUER Service Laptop Training, access to BAUER Customer Center with Bauer e-mail address

Contents:

- Basic operation of the CAN Bus Analyzer
- Measurement of bus levels
- Importing template files
- Subscriber measurement on CAN bus and CAN open networks
- Recording of user measurements
- Receiving messages with symbolic decoding
- Exporting measurements
- Evaluation of measurements on the service laptop and generation of protocols

Note:

For training courses that do not take place in Schrobenhausen, the necessary practical part of the training requires the use of a separate measuring equipment (CAN analyzer and Bauer equipment).

Service Partners

Duration:
See figure

Date(s):
To be arranged after
creation of a
personal training plan

Price per participant:
See figure

Training as Qualified Instructor/Commissioner

Goal: You will receive the required knowledge for competent interaction with customers with background knowledge as equipment operators and mechanics. A professional manner when engaging with customers and a solid foundation of English language skills are essential.

Prerequisites: At least 5 years of work experience in specialist foundation engineering

Contents:

- Equipment operator training with title “Certified operator in accordance with ZumBau”
- Basic Electrics/Electronics
- Basic Hydraulics
- Service Laptop
- English Level B1
- Service-oriented manner when interacting with customers
- Briefing in the procedure for commissioning

Note: After your registration, we will create your personal training plan for you. After completing the training you will receive a certificate that remains valid for 3 years.

Training as Qualified
Instructor/Commissioner

Equipment operator theory section

Duration: 4.5 days | **Price:** EUR 1,500.00 per participant plus VAT

Equipment operator practical section

Duration: 4 days | **Price:** EUR 2,950.00 per participant plus VAT

Equipment operator license

Duration: 1 day | **Price:** EUR 802.00 per participant plus VAT

Electrics/Electronics

Duration: 2.5 days | **Price:** EUR 950.00 per participant plus VAT

Hydraulics

Duration: 2.5 days | **Price:** EUR 950.00 per participant plus VAT

Service Laptop

Duration: 3 days | **Price:** EUR 1,050.00 per participant plus VAT

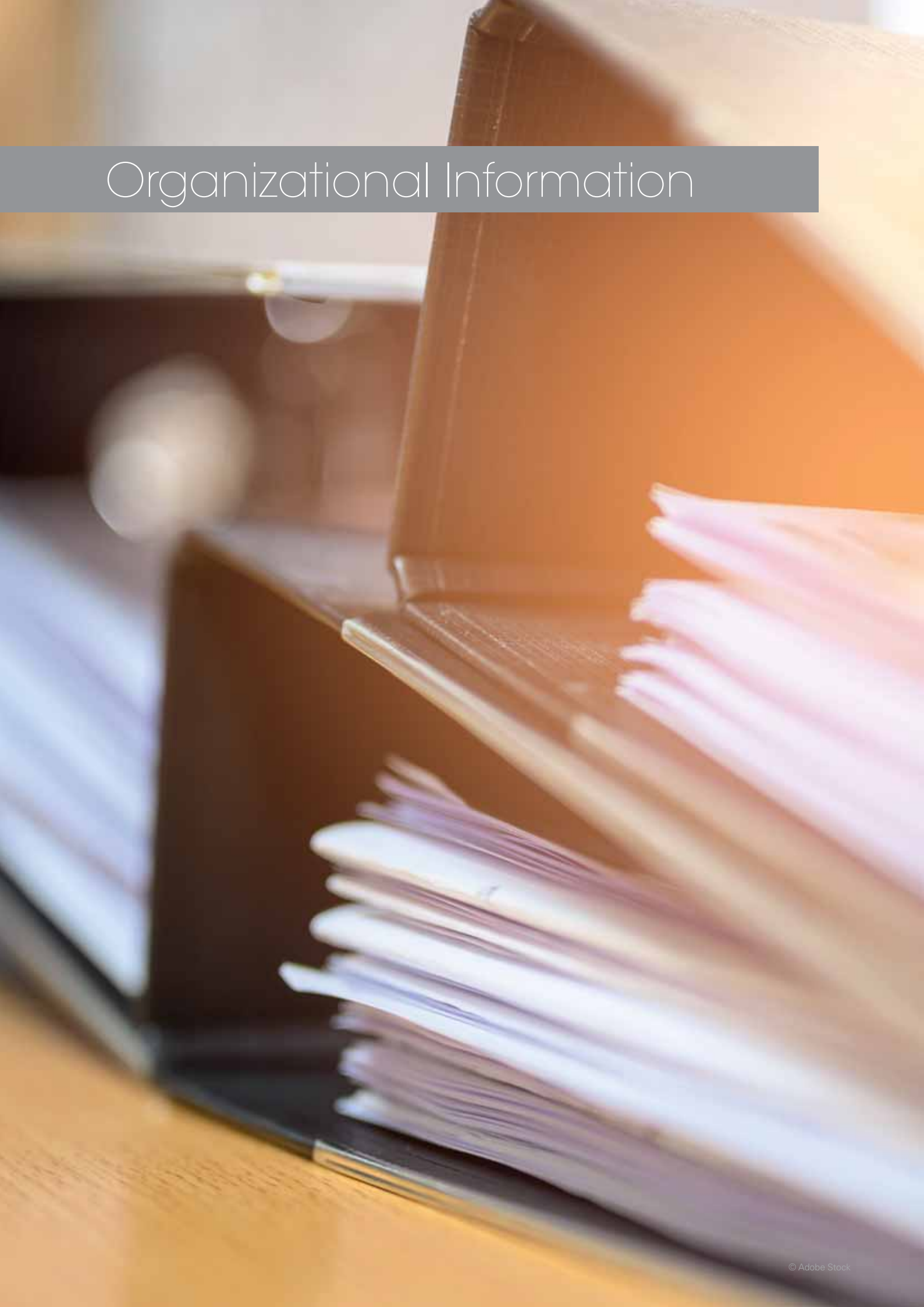
Service-oriented conduct

Duration: 1.5 days | **Price:** EUR 950.00 per participant plus VAT

Completion of the e-learning courses for commissioning process

Duration: approx. 1 hour | **Price:** EUR 50.00 per participant plus VAT

Organizational Information



General Information

Registration

Current dates can be found on our website www.bauer-trainingcenter.de.

Not found the right seminar yet?

We will be happy to advise you personally from Monday to Thursday 8.00 a.m. to 5.00 p.m., Fridays 8.00 a.m. to 1.00 p.m.. You can reach us at +49 151/18062496 or by E-mail: btc@bauer.de.

Seminar fees and due date for payment

The Participant shall receive an invoice in respect of seminar fees which shall be due for payment in full at the latest 10 days following receipt. The price shall not include any other costs, such as travel costs, hotel costs, hire-car costs, etc. of the Participants.

The amount of seminar fees shall be based on the written offer of the organizer or reciprocal agreement between the parties. All prices shall be deemed subject to the addition of value added tax.

All prices are subject to the statutory value added tax and refer to the minimum number of participants indicated.

Additional services

We are happy to offer the service of reserving a hotel room on site on site and/or a rental car for you.

Minimum number of participants

The price calculation is based on the minimum number of participants as indicated at the seminars. In case of changes, a new calculation will be made. The costs must be paid directly by you on site. be paid.

The general terms and conditions of BAUER Maschinen GmbH apply. https://www.bauer.de/bma/company/gterm_conditions/

General Terms and Conditions

Rights to seminar materials and software

The work documents provided and computer software used are subject to copyright protection. The documents and software – or parts thereof – may not be reproduced without the consent of BTC, or passed on or rendered accessible to third parties. In so far as technical or commercial facts relating to services of the organizer or a member undertaking of BAUER AG should become known within the framework of the seminar, these shall constitute trade/business secrets.

This shall only apply if the facts are not already publicly known. Such trade secrets must be treated as strictly confidential by the individual Participants and may not be used for their own

The calculated price amounts to the minimum number of participants as indicated for each seminar. In case of changes, the price will be recalculated.

Premises

If not stated otherwise, the seminars take place in our premises in Schrobenhausen. Parking spaces are available in sufficient number. Our head office is located three minutes on foot from the Schrobenhausen train station. The hotels in the city center can be reached on foot in ten minutes.

Confirmations of participation/certificates

Upon successful completion of the learning objective tests in designated seminars, the participant receives a certificate. Prerequisite for admission to the examination is participation of at least 80% of the course duration.

Settlement of vouchers/vouchers

For the equipment operator training courses OT-BG, OT-BG Refresher, OT-RG and OT-MC, vouchers from the machine purchases of BAUER Maschinen GmbH and RTG Rammtechnik GmbH can be redeemed. In case of need, these can be deducted from additional be deducted from additional training courses.

Other

According to § 12 (Betriebssicherheitsverordnung BetrSichV) the employer is the employer is obliged to train his employees in the safe the safe use of the equipment provided to him. Equipment provided to him. With our training courses the employer a certificate that complies with the Betr-SichV. corresponds.

commercial purposes unless they have been expressly released for use. The same shall apply to technical source material or specifications of a technical nature, e.g. models, graphics and drawings.

Place of jurisdiction

Place of jurisdiction is agreed as being the headquarters of BTC, Schrobenhausen, also with regard to proceedings concerning bills, cheques and documents, provided they are admissible under Section 38 ZPO [German Code of Civil Procedure]. BTC shall also be entitled to institute proceedings before another competent court.

Contacts



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Directions to the BAUER Training Center in Schrobenhausen

How to find us

From Stuttgart/Munich:

A8, exit Dasing to the B300 in the direction of Ingolstadt/Regensburg

From Nuremberg/Munich:

A9, exit Langenbruck to the B300 in the direction of Augsburg

B300 exit Schrobenhausen:

- Leave the B300 at the Schrobenhausen exit.
- Follow the main road leading straight onto Aichacher Strasse until you reach the Thiers-Platz roundabout.
- Leave this road at the 3rd exit and turn onto Hörzhausener Strasse.
- Stay on the main road as it turns to the right onto Pöttmeser Strasse.
- After approximately 150 meters, follow the road to the left and after another 100 meters turn right onto BAUER Strasse.
- After about 50 meters you will reach your destination, BAUER Strasse 1.

BAUER Maschinen GmbH
BAUER-Strasse 1
86529 Schrobenhausen, Germany
btc@bauer.de

GPS Navigation:

48° - 33' - 49" - N, 11° - 15' - 30" - E



Your course confirmation documents will include directions to our partners.

Directions to BAUER Training Center training circuit in Aresing

How to find us

From Stuttgart/Munich:

A8, exit Dasing to the B300 in the direction of Ingolstadt/Regensburg

From Nuremberg/Munich:

A9, exit Langenbruck to the B300 in the direction of Augsburg

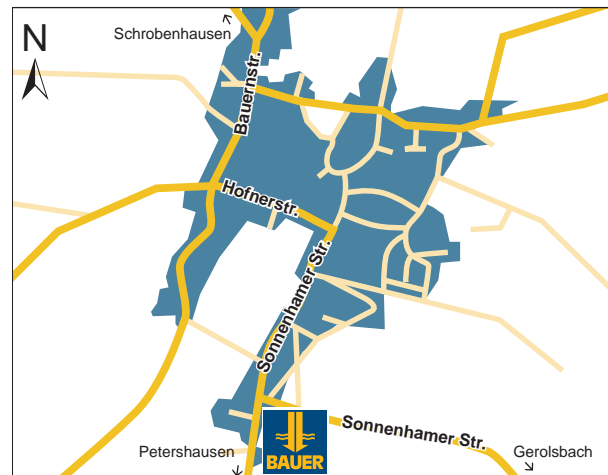
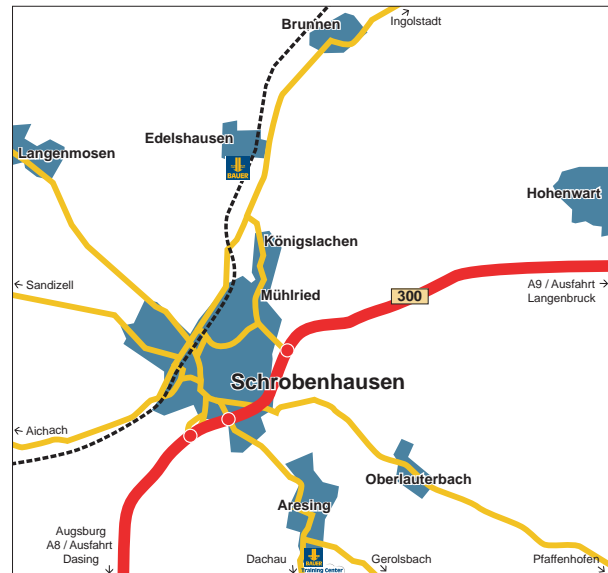
B300 exit Schrobenhausen-Dachau:

- At the Schrobenhausen exit, take Gerolsbacher Strasse to the right in the direction of Dachau.
- Follow the road until you leave Schrobenhausen.
- After about 2 km, you will pass the entrance to Aresing.
- Stay on Bauernstrasse and follow the road for 1 km.
- Turn left onto Hofnerstrasse.
- After approximately 450 meters, turn right onto Sonnenhamerstrasse.
- After about 500 m do not turn left in the direction of Gerolsbach: instead, keep going straight on St 2050.
- 250 meters further on the left you will reach your destination, the entrance to the parking lot is on the left.

BAUER Maschinen GmbH
Aresing Training Circuit
 86561 Aresing, Germany
 btc@bauer.de

GPS Navigation:

48° - 31' - 12" - N, 11° - 17' - 36" - E



Your course confirmation documents will include directions to our partners.





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