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# Training programme service

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Edition 2025

# LIEBHERR

Betontechnik



# Opening words

Dear Ladies and gentlemen,

Our training courses offer you an inspiring and practical learning environment: learn from experienced experts, network with other professionals, and deepen your knowledge interactively.

This year, we are once again delighted to present the training programme for the 2025 season. Our comprehensive service training courses for mixing plants, truck mixers and concrete pumps will once again take centre stage.

The training courses combine sound theoretical principles with practical applications, encourage discussion and enable a lively exchange of ideas. Immerse yourself in the world of specialised knowledge and expand the potential of your employees.

Topics such as safe operation, maintenance, servicing and diagnostics are part of all our service training courses. You will find the detailed training content on the following pages.

Customer proximity is a central aspect of our understanding of service. Because only if we understand our customers' needs can we respond to them in a targeted manner and offer real added value. Albert Einstein once said: 'Progress thrives on the exchange of knowledge'. Therefore, register your employees and sustainably increase the service quality of Liebherr Betontechnik. Because qualified employees ensure that our machines and systems are optimally utilised and that your customers are satisfied.

You are also welcome to pass on our training programme to your colleagues - there is sure to be a great deal of interest in Liebherr Betontechnik's varied programme.

We look forward to welcoming you and your employees to our training centres in Bad Schussenried or Neu-Ulm soon.

With kind regards

Your training team

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## Registration for trainings

# General training conditions

You can register for our trainings using the registration forms included in the training program. All we need for your registration is your company address and the name of each participant. Please tick the boxes for the training you would like to attend and return the completed form to us by e-mail.

## Participation requirements

In order to ensure that the training generates added value for you and your daily work, we ask you to consider the target groups when choosing your trainings.

## Training fee

The fees can be found in the descriptions of the trainings. If a participant only attends the training temporarily, this does not entitle him/her to a price reduction.

## Services

The content of the training is conveyed in accordance with the training description. Lunch is provided free of charge. Training documentation and a personal certificate of attendance will be distributed. Costs such as travel, and accommodation expenses are paid by the participant.

## Change of training

We hereby reserve the right to cancel a training if a trainer is unable to perform due to illness or force majeure, or if the number of participants is too low to allow the training to be held in an economically viable manner.

## Arrival and hotel reservation

We kindly ask you to organize the travel to our Liebherr training center as well as the hotel reservation yourself (see hotel list and travel plan). We will be happy to help you with any problems that may arise. The parking space in front of the office building is allocated to the training participants.

## Training times

The training times are indicated in the course description.

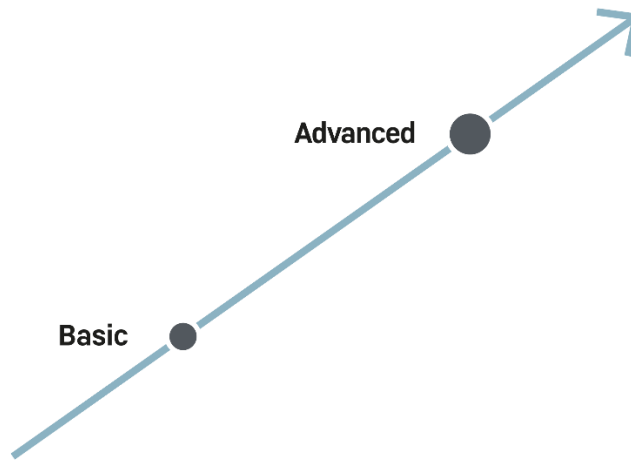
**We reserve the right to cancel our trainings in exceptional situations, such as pandemics, etc., due to the general welfare.**

We and the Human Resources Development Department will be happy to help you find the "right" course for you.

Your training team

# Perspectives

Which perspectives arise for you through participation in our trainings?



At the beginning there are our basic trainings. These are designed to create a common foundation on which to develop further knowledge later. After successful completion of the basic training, the advanced training follows. Here, individual contents from the basic training are deepened. Both in the basic training and in the advanced training, we focus on a high level of practical relevance. By repeating selected training contents, we also aim to strengthen the knowledge.

Our aim is to further expand and deepen your knowledge and expertise through trainings that build on each other, in order to prepare you even better for the daily challenges in your day-to-day work.

## How do you find the right seminar for your employees?

Recommendation	Concrete pumps	Truck mixer			Batching plants	
		HTM	LTB	ETM	Mechanics	Control system
Service Consultant	B+A				B+A	B+A
Service technician Batching plants					B+A	B
Service technician Control systems					B+A	B+A
Spare parts seller	B+A				B+A	
Service staff Batching plants					B+A	B
Warranty staff Concrete pumps	B+A					

Legend: B= Basic; A= Advanced

Depending on the job of your employee, we recommend attending our basic and advanced trainings. Both you and we can be sure that your employees have the latest specialist knowledge at their disposal (Examples can be found in the table above).

# Training center



We are pleased to welcome you to our newly designed training center in Bad Schussenried.

Besides new furniture, we were also able to move in a smartboard. Using the Smartboard, even difficult contexts can be clearly conveyed.

Furthermore, we achieve more interactivity and dialogue, because the participants are actively involved during the trainings. Furthermore, we achieve more interactivity and dialogue because the participants are actively involved during the trainings.

# Contact persons



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# Service Training - Overview

Trainingstitel	Zusätzliche Informationen	Dauer	Termine
Service training Concrete pump 3x class	Service technicians	8 days	17.11. - 26.11.2025
Service training Concrete pump classic series	Service technicians	8 days	13.10. - 22.10.2025
Service training control concrete pump / crawler concrete pump	Service technicians	5 days	08.12. -12.12.2025
Crawler concrete pump classic series	Service technicians	5 days	28.07. - 01.08.2025
Mast inspection	Service technicians	2 days	on request
Truck mixer HTM	Service technicians	1 days	01.07.2025
Conveyer belt LTB	Service technicians	1,5 days	02.07. - 03.07.2025
High voltage seminar HV 1	Service technicians	0,5 day	on request
High voltage seminar HV 2 according to DGUV Information	Service technicians	3 days	on request
Basistraining ETM 1 Service	Service technicians	0,5- days	on request
ETM 2 Service Training	Service technicians	1,5 days	on request
Basis training Batching plant	Maintenance personnel	2 days	29.07. - 30.07.2025
Advanced training Batching plant	Maintenance personnel	2 days	16.09. - 17.09.2025
Basic training Dosing control Litronic MPS 3	Service technicians	3 days	25.03. - 27.03.2025
Advanced training Dosing control Litronic MPS 3	Service technicians	2 days	07.10. - 08.10.2025
MyLiebherr Workshop	Customer service staff in the office and in the field	1 day	on request

Based on our experience, our seminars have both a minimum and a maximum number of participants. If the maximum number of participants is reached, we try to offer alternative dates. If there are too few participants, the seminar will not take place.



# 1 Concrete pump

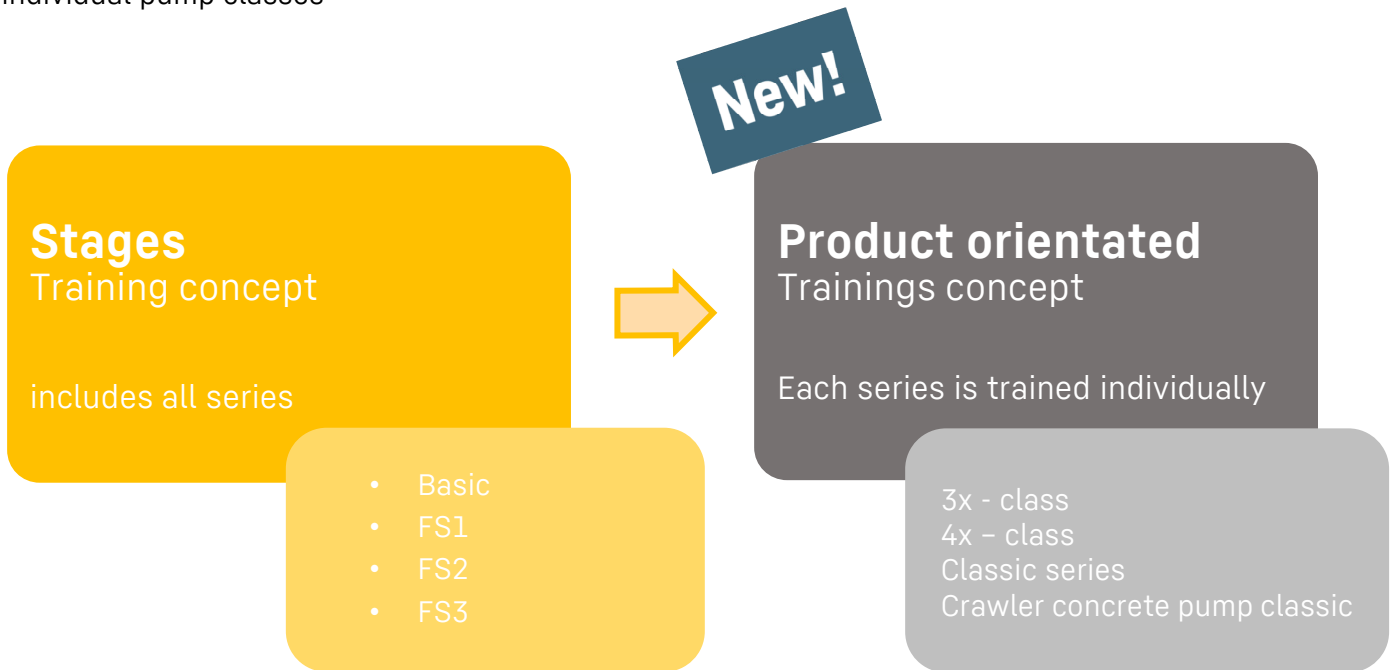


# Concrete pump

## New concept in the field of concrete pumps

We would like to introduce you to our new training programme for concrete pumps.

The composition of the training programme has changed slightly. We are now focussing on the individual pump classes



## Benefits



Faster familiarisation of service personnel with good communication of specialist knowledge so that they can be deployed optimally.



Training courses that are specifically tailored to the local products of the service partners.



Refresh training for new products to expand expert knowledge.

# Concrete pump

## 1.1 Service Training Concrete pump 3x class

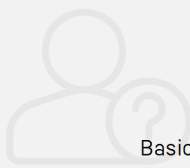
### Trainings content – & objectives

### 31XXT, 36XXT, 38 XXT

This training provides basic knowledge about concrete pumps and safe machine operation. You will learn about repairs, service, machine instruction and software tools.

Your benefit: More safety and control knowledge:

- Basic principles of the truck-mounted concrete pump
  - Operation of the machine and components
  - Safety instruction (VDMA/DGUV)
- Maintenance and operation
  - Replacement of wearing parts in the slide valve housing
  - S-pipe removal and installation
  - Recognising wear patterns and diagnosis
- Distributing the machine technology
  - Pump unit
  - Stability monitoring
  - Circuit diagrams hydraulics and electrics
  - Programming / Parameterisation
  - Teach-in and parameterisation of sensors
  - Radio remote control
  - Diagnosis and troubleshooting
- Application concrete technology and telematics



#### Target group

Service technicians

#### Prerequisite

Basics of hydraulics and electrics and experience in practice

#### Duration 8 days

1. Day	Mo	from 01.00 pm - 04.00 pm
2. - 4. Day	Tu - Th	from 09.00 am - 04.00 pm
5. Day	Fr	from 09.00 am - 12.00 pm
6. Day	Mo	from 01.00 pm - 04.00 pm
7. - 8. Day	Tu - We	from 09.00 am - 04.00 pm



#### Participant price

1.560,00 € plus VAT,  
incl. catering during the training

#### Number of participants

5 to 8

### Note

Please take your personal protective and work clothing with you.

### Training location

LiebherrMixing Technologie GmbH  
Im Elchgrund 12  
D – 88427 Bad Schussenried

Training Centre

# Concrete pump

## 1.2 Service Training Concrete pump classic series

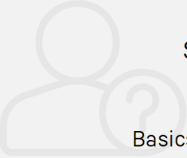

### Trainings content – & objectives

**24XH, 37XXT, 35XXT, 47XXT, 50XXT**

This training provides basic knowledge about concrete pumps and safe machine operation. You will learn about repairs, service, machine instruction and software tools.

Your benefit: More safety and control knowledge:

- Basic principles of the truck-mounted concrete pump
  - Operation of the machine and components
  - Safety instruction (VDMA/DGUV)
- Maintenance and operation
  - Replacement of wearing parts in the slide valve housing
  - S-pipe removal and installation
  - Recognising wear patterns and diagnosis
- Deepening the machine technology
  - Pump unit / Powerbloc
  - Stability monitoring
  - Hydraulic and electrical circuit diagrams
  - Radio remote control
  - Diagnosis and troubleshooting
- Application
  - Concrete technology
  - Telematics

 <p><b>Target group</b> Service technicians</p>	<b>Duration 8 days</b>															
<p><b>Prerequisite</b> Basics of hydraulics and electrics and experience in practice</p>	<table border="1"><tr><td>1. Day</td><td>Mo</td><td>from 01.00 pm - 04.00 pm</td></tr><tr><td>2. - 4. Day</td><td>Tu - Th</td><td>from 09.00 am - 04.00 pm</td></tr><tr><td>5. Day</td><td>Fr</td><td>from 09.00 am - 12.00 pm</td></tr><tr><td>6. Day</td><td>Mo</td><td>from 01.00 pm - 04.00 pm</td></tr><tr><td>7. - 8. Day</td><td>Tu - We</td><td>from 09.00 am - 04.00 pm</td></tr></table>	1. Day	Mo	from 01.00 pm - 04.00 pm	2. - 4. Day	Tu - Th	from 09.00 am - 04.00 pm	5. Day	Fr	from 09.00 am - 12.00 pm	6. Day	Mo	from 01.00 pm - 04.00 pm	7. - 8. Day	Tu - We	from 09.00 am - 04.00 pm
1. Day	Mo	from 01.00 pm - 04.00 pm														
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5. Day	Fr	from 09.00 am - 12.00 pm														
6. Day	Mo	from 01.00 pm - 04.00 pm														
7. - 8. Day	Tu - We	from 09.00 am - 04.00 pm														
 <p><b>Participant price</b> 1.560,00 € plus VAT, incl. catering during the training</p>	<b>Number of participants</b> 5 to 8															

### Note

Please take your personal protective and work clothing with you.

### Training location

LiebherrMixing Technologie GmbH  
Im Elchgrund 12  
D – 88427 Bad Schussenried

Training Centre

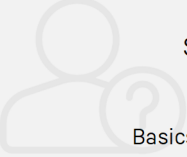
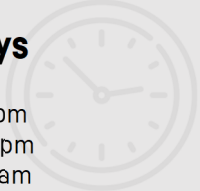

# Concrete pump

## 1.3 Service Training control Concrete pump / crawler concret pump

### Trainings content – & objectives

In this training course, you will acquire basic knowledge about programming and parameterising sensors and control units. In addition, basic knowledge and methodology for diagnosing and troubleshooting sensors and CAN bus networks will be taught. The aim is to teach you effective and safe handling of diagnostic tools and provided documents such as circuit diagrams.:

- - Control unit programming /parameterisation
- - Diagnostic software and service tools
- - LiPS control unit
- Teaching and parameterising sensors
- Diagnostics and troubleshooting

 <b>Target group</b> Service technicians	<b>Duration 5 days</b> 1.Day Mo 01:00 pm - 04:00 pm 2.-4.Day Tu-Th 09:00 am – 04:00 pm 5.Day Fr 09:00 am – 12:00 am
<b>Prerequisite</b> Basics of hydraulics and electrics and experience in practice	
 <b>Participant price</b> 960,00 € plus VAT, incl. catering during the training	<b>Number of participants</b> 5 to 8

### Note

Please take your personal protective and work clothing with you.

### Training location

LiebherrMixing Technologie GmbH  
Im Elchgrund 12  
D – 88427 Bad Schussenried

Training Centre

# Concrete pump

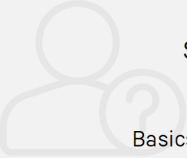
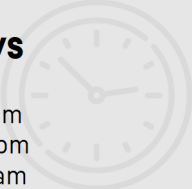


## 1.4 Crawler concrete pump classic series

### Trainings content – & objectives

This training provides basic knowledge about concrete pumps and safe machine operation. You will learn about repairs, service, machine instruction and software tools.

Your benefit: More safety and control knowledge:

- Basics of the crawler concrete pump
  - Operation of the machine and components
  - Safety instruction (VDMA/DGUV)
- Maintenance and operation
  - Replacement of wearing parts in the slide valve housing
  - S-pipe removal and installation
  - Recognising wear patterns and diagnosis
- Distributing the machine technology
  - Pump unit
  - Stability monitoring
  - Circuit diagrams hydraulics and electrics
  - Programming / Parameterisation
  - Teach-in and parameterisation of sensors
  - Radio remote control
  - Diagnosis and troubleshooting
- Application concrete technology and telematics

 <p><b>Target group</b> Service technicians</p> <p><b>Prerequisite</b> Basics of hydraulics and electrics and experience in practice</p>	<p><b>Duration 5 days</b></p> <table border="1"><tr><td>1.Day</td><td>Mo</td><td>01:00 pm - 04:00 pm</td></tr><tr><td>2.-4.Day</td><td>Tu-Th</td><td>09:00 am - 04:00 pm</td></tr><tr><td>5.Day</td><td>Fr</td><td>09:00 am - 12:00 am</td></tr></table> 	1.Day	Mo	01:00 pm - 04:00 pm	2.-4.Day	Tu-Th	09:00 am - 04:00 pm	5.Day	Fr	09:00 am - 12:00 am
1.Day	Mo	01:00 pm - 04:00 pm								
2.-4.Day	Tu-Th	09:00 am - 04:00 pm								
5.Day	Fr	09:00 am - 12:00 am								
 <p><b>Participant price</b> 960,00 € plus VAT, incl. catering during the training</p>	<p><b>Number of participants</b> 5 to 8</p> 									

### Note

Please take your personal protective and work clothing with you.

### Training location

LiebherrMixing Technologie GmbH  
Im Elchgrund 12  
D – 88427 Bad Schussenried

Training Centre

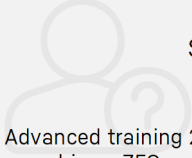
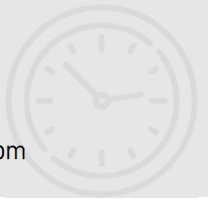


# Concrete pump

## 1.5. Mast inspection

### Trainings content – & objectives

Our training enables you to independently carry out fattening tests in accordance with the regulations so that you can offer this service to your customers.

- Mast inspection for concrete pumps
- Test methods, standards and guidelines
- Inspection book
- Implementation a test according to specification

 <b>Target group</b> Service technicians	<b>Duration</b> 2 days 09:00 am -04:00 pm
<b>Prerequisite</b> Advanced training 2, 5 years of professional experience with machines, ZFO qualification according to DIN EN ISO 9712	
 <b>Participant price</b> 480,00 € plus VAT, incl. catering during the training	<b>Number of participants</b> 5 to 8
	

### Note

Please take your personal protective and work clothing with you.

### Training location

LiebherrMixing Technologie GmbH  
Im Elchgrund 12  
**D – 88427 Bad Schussenried**

Training Centre

## 2 Truck mixer and Conveyor belt







# Truck mixer and Conveyer belt

## 2.1 Truck mixer HTM

### Trainings content – & objectives

Our training provides product-related expertise on truck mixers, including design, function, safety, control, maintenance and troubleshooting - everything you need to specialise in this field

- Technical data and details
- All components
- Hydraulics, drive, system understanding
- Control system in general + troubleshooting, Bodas software
- Emergency drainage options
- Wear parts, spare parts
- Function/application of additional equipment
- Maintenance, malfunction, UVV, occupational safety
- What does a service info look like?

 <b>Target group</b> Service technicians	<b>Duration</b> 1 days 09:00 am - 04:00 pm
 <b>Participant price</b> 240 € plus VAT, incl. catering during the training	<b>Number of participants</b> 4 to 8

### Note

Please take your personal protective and work clothing with you.

### Training location

LiebherrMixing Technologie GmbH  
Im Elchgrund 12  
**D – 88427 Bad Schussenried**

Training Centre



# Truck mixer and Conveyer belt

## 2.2 Conveyer belt LTB

### Trainings content – & objectives

Our training provides product-related expertise on truck mixers, including design, function, safety, control, maintenance and troubleshooting - everything you need to specialise in this field

- Technical data and details
- General information on the application
- Design and special features of components
- Hydraulics in general + functions and troubleshooting
- Repair, wear parts, spare parts
- Control system in general + Troubleshooting, Bodas software
- Possibilities of emergency operation
- Maintenance, malfunction, UVV, occupational safety
- What does a service info look like?

 <b>Target group</b> Service technicians	<b>Duration</b> 1,5 days 1. day = 09:00 am - 04:00 pm 2. day = 09:00 am - 12:00 am
 <b>Participant price</b> 360 € plus VAT, incl. catering during the training	<b>Number of participants</b> 4 to 8

### Note

Please take your personal protective and work clothing with you.

### Training location

LiebherrMixing Technologie GmbH  
Im Elchgrund 12  
D – 88427 Bad Schussenried

Training Centre

# Truck mixer and Conveyer belt

## 2.3 High voltage training HV1

### Trainings content – & objectives

In this training course, we focus on providing a sound knowledge of high-voltage systems, their mode of operation, the associated hazards as well as the necessary measures for accident prevention.

- General safety rules
- Design and function of HV system
- Safe working on high-voltage vehicles
- Protective devices
- Information and training
- Responsibility regulation with HV systems



#### Target group

Service technicians  
**(no direct work on the HV system)**

#### Duration

0,5 days  
09:00 am - 12:00 am



#### Participant price

120 € plus VAT,  
incl. catering during the training

#### Number of participants

4 to 8



### Note

Please take your personal protective and work clothing with you.

### Training location

LiebherrMixing Technologie GmbH  
Im Elchgrund 12  
**D – 88427 Bad Schussenried**

Training Centre





# Truck mixer and Conveyor belt

## 2.4 High voltage seminar HV2 according to DGUV Information

### Trainings content – & objectives

In this training, you will be trained as a professional for high-voltage in order to work safely on high-voltage vehicles and to recognise the risks of HV systems.

- Electronic basics
- Circuitry and electrics
- Basics of measurement technology
- Components and their functions
- Measurements: Voltage, current, resistance
- Certified disconnection
- Conversion of circuits
- Troubleshooting the HV system

 <b>Target group</b> Service technicians <b>(no direct work on the HV system)</b>	<b>Duration</b> 3 days 
 <b>Participant price</b> On request	<b>Number of participants</b> 4 to 8 

### Note

Please take your personal protective and work clothing with you.

### Training location

External

# Truck mixer and Conveyer belt

## 2.5 Basic Training ETM 1

### Trainings content – & objectives

This training provides basic knowledge about HV systems, their risks and safety measures to enable you to work safely on high-voltage vehicles.

- Responsibility regulations in connection with HV systems
- Protective devices, information and signage
- General safety rules
- Safe working on high-voltage vehicles
- Structure and function of HV systems

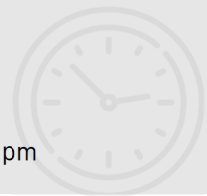


#### Target group

Service technicians  
**(no direct work on the HV system)**  
\*\*\*see below

#### Duration

0,5 days  
01:00 pm - 04:00 pm



#### Participant price

120 € plus VAT,  
incl. catering during the training

#### Number of participants

4 to 8



### Note

Please take your personal protective and work clothing with you.

### Training location

LiebherrMixing Technologie GmbH  
Im Elchgrund 12  
**D – 88427 Bad Schussenried**

Training Centre

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Participation in the HTM truck mixer training must have taken place. In addition, prior completion of HV 1 training or comparable training is mandatory. Please send us the relevant certificate after registering for the training.



# Truck mixer and Conveyer belt

## 2.6 ETM 2 Service Training

### Trainings content – & objectives

In this seminar you will get to know the ETM truck mixer: Safety, control, maintenance. You will become an expert for electric drives and battery systems in truck mixers and master maintenance.

- Functional principle, design, operation ETM
- Preparation for service
- Special requirements for the HV workstation
- Communication architecture CAN
- Basic procedure for CAN testing
- ETM structure and operation
- Software tools
- Troubleshooting and service work

 <b>Target group</b> Service technicians <b>(no direct work on the HV system)</b> ***see below	<b>Duration</b> 1,5 days Day 1: 09:00 am - 4:00 pm Day 2: 09:00 am - 1:00 pm
 <b>Participant price</b> 360 € plus VAT, incl. catering during the training	<b>Number of participants</b> 4 to 8

### Note

Please take your personal protective and work clothing with you.

### Training location

LiebherrMixing Technologie GmbH  
Im Elchgrund 12  
D – 88427 Bad Schussenried

Training Centre

\*\*\*

Participation in the HTM truck mixer training must have taken place. In addition, prior completion of HV 1 training or comparable training is mandatory. Please send us the relevant certificate after registering for the training.

# 3 Batching plants and Control system



# Batching plants and Control System

## 3.1 Basic Training Batching plants

### Trainings content – & objectives

Our training imparts basic knowledge: Concrete technology, mixing systems and maintenance.  
Double benefit: Refresher and insights!

- Concrete technology / Mixing systems
- Components of a mixing plant
- What kind of recycling plant?
- Safety instructions
- Maintenance schedule and basic maintenance
- FAQ



#### Target group

Maintenance staff

#### Duration

2 days  
09:00 am - 4:00 pm



#### Participant price

480 € plus VAT,  
incl. catering during the training

#### Number of participants

4 to 12



### Note

Please take your personal protective and work clothing with you.

### Training location

LiebherrMixing Technologie GmbH  
Im Elchgrund 12  
D – 88427 Bad Schussenried

Training Centre



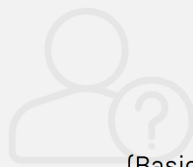
# Batching plants and Control System

## 3.2 Advanced Training Batching plant

### Trainings content – & objectives

Our training deepens your mixing plant knowledge in concrete technology, mixing systems and maintenance to solve technical problems and increase safety.

- Concrete technology / mixer systems
- Plant types (individual if necessary)
- How does a recycling plant work?
- Safety instructions
- Maintenance (in-depth)
- FAQ
- Practical area (mechanics, electrics, control, maintenance)



#### Target group

Maintenance staff  
**Prerequisite**  
(Basic Training Batching plant)

#### Duration

2 days  
09:00 am - 4:00 pm



#### Participant price

480 € plus VAT,  
incl. catering during the training

#### Number of participants

4 to 12



### Note

Please take your personal protective and work clothing with you.

### Training location

LiebherrMixing Technologie GmbH  
Im Elchgrund 12  
**D – 88427 Bad Schussenried**

Training Centre

# Batching plants and Control System

## 3.3 Basic Training Dosing control Litronic MPS 3

### Trainings content – & objectives

In this training, you will gain basic knowledge of the user interface and functionality of the Liebherr mixing plant control system in order to be able to use it effectively.

- Topological structure of the system
- General operation of the MPS Litronic 3
- Most important system settings
- Calibration of the scales / tools
- Installation Printer/ Settings
- Teleservice/ Remote maintenance
- Data backup and restore
- CoDeSys (Profinet, Profibus and Modbus participants)



#### Target group

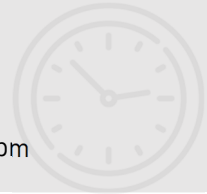
Service technicians

#### Prerequisite

(Basic Training Batching plant)

#### Duration

3 days  
09:00 am - 4:00 pm



#### Participant price

720 € plus VAT,  
incl. catering during the training

#### Number of participants

4 to 8



### Training location

LiebherrMixing Technologie GmbH  
Im Elchgrund 12  
D – 88427 Bad Schussenried

Training Centre

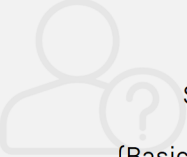

# Batching plants and Control System

## 3.4 Advanced Training Dosing control Litronic MPS3

### Trainings content – & objectives

In this training we will deepen your existing expertise, especially in the area of dosing control. You will benefit from a deeper understanding of dosing control and learn to make optimisations.

- Setting up interfaces (dispo, laboratory.)
- Set up 2nd workstation
- Humidity measurement FMS2
- Setting up WebServer (frequency inverter, error diagnosis, parameters, etc.)
- Error diagnostics scales
- Creating customer specific layouts
- CoDeSys v3.5.x
- Controller configuration with Proneta Profinet Tool
- Deepening the system settings

 <b>Target group</b> Service technicians <b>Prerequisite</b> (Basic Training Batching plant)	<b>Duration</b> 2 days 09:00 am - 4:00 pm
 <b>Participant price</b> 480 € plus VAT, incl. catering during the training	<b>Number of participants</b> 4 to 8

### Training location

LiebherrMixing Technologie GmbH  
Im Elchgrund 12  
**D – 88427 Bad Schussenried**

Training Centre

## **4. MyLiebherr Workshop**



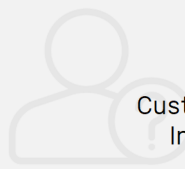
# MyLiebherr

## 4.1 MyLiebherr Workshop

### Trainings content – & objectives

In this seminar you will learn to use MyLiebherr independently and to support customers. This increases efficiency in service and spare parts.

- Company Administrator
- MyLiebherr Shop
- Customer Management
- Service partner & business relationship
- Master data management
- Sales Order Tracking / SOT
- Liebherr Data Exchange
- Spare parts catalogue, LINFOS, Notes
- Operation, search function ect.

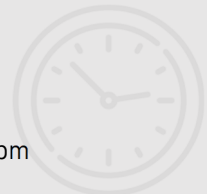


#### Target group

Customer service staff in the  
Indoor and field service

#### Duration

1 days  
09:00 am - 4:00 pm



#### Participant price

free of charge, incl. catering  
during the training

#### Number of participants

minimum 8



### Training location

LiebherrMixing Technologie GmbH  
Im Elchgrund 12  
**D – 88427 Bad Schussenried**

Training Centre

**We also offer workshops at your Service Partner branch. Please contact us for further information.**

# Training expectations

Your opinion is important to us in order to continuously improve the quality of our training.

Please fill out the attached training expectation sheet and return it with your training registration.

We are always available to answer your questions. Thank you very much!

## **Personal details:**

Company:

Address:

Post code:

Contact person:

Training title:

## **Your interests, wishes and expectations:**

What are your expectations from the training?

What training content should the trainer focus on in particular?

Do you miss any topics in the training content?

# Registration form Concrete pump

Send to:

**Liebherr-Mischtechnik GmbH**

Im Elchgrund 12

D-88427 Bad Schussenried

Simone Jaufmann, Fax: +49 7583 949-398

E-Mail: [simone.jaufmann@liebherr.com](mailto:simone.jaufmann@liebherr.com)

Company address / Invoice address	Registration Participant
Company: _____	Last Name: _____
Street: _____	First Name: _____
City: _____	Employed until: _____
Customer-No.: _____	Unit number/ _____
Contact person: _____	Factory number.: _____
Phone: _____	
E-Mail _____	

Training title	Date	Price	Participation
<b>Basic training concrete pump 3X class</b>	17.11. – 26.11.2025 start on day 1 at 01:00 pm	1.560 €	
<b>Basic training concrete pump classic serie</b>	13.10. – 22.10.2025 start on day 1 at 01:00 pm	1.560 €	
<b>Basic training control concrete pump / crawler concrete pump</b>	08.12. – 12.12.2025 start on day 1 at 01:00 pm	960 €	
<b>Crawler concrete pump classic series</b>	28.07. – 01.08.2025 start on day 1 at 01:00 pm	960 €	
<b>Mast inspection</b>	On request	480 €	

Registration is binding; in the event of non-attendance, the full participation fee is due.

Cancellations free of charge are possible up to 3 days before the start of training. Cancellations made later will be charged the full training fee.

Cancellations can be made by e-mail, whereby the date of receipt of the e-mail is decisive.

Date: \_\_\_\_\_

Signature: \_\_\_\_\_

# Registration form Truck mixer / Convoyer belt / HV / ETM

Send to:

**Liebherr-Mischtechnik GmbH**

Im Elchgrund 12

D-88427 Bad Schussenried

Simone Jaufmann, Fax: +49 7583 949-398

E-Mail: [simone.jaufmann@liebherr.com](mailto:simone.jaufmann@liebherr.com)

Company address / Invoice address	Registration Participant
Company: _____	Last Name: _____
Street: _____	First Name: _____
City: _____	Employed until: _____
Customer-No.: _____	Unitt number/ _____
Contact person: _____	Factory number.: _____
Phone: _____	
E-Mail _____	

Training title	Date	Price	Participation
<b>Truck mixer HTM</b>	01.07.2025	<b>240 €</b>	
<b>Convoyer belt LTB</b>	02.07. – 03.07.2025 end on day 2 at 12 pm	<b>360 €</b>	
<b>High voltage training HV1</b>	on request	<b>120 €</b>	
<b>High voltage training HV 2 according to DGUV information</b>	on request	<b>On request</b>	
<b>Basic training ETM 1</b>	on request	<b>120 €</b>	
<b>ETM 2 Service training</b>	on request	<b>360 €</b>	

Registration is binding; in the event of non-attendance, the full participation fee is due. Cancellations free of charge are possible up to 3 days before the start of training. Cancellations made later will be charged the full training fee. Cancellations can be made by e-mail, whereby the date of receipt of the e-mail is decisive.

Date: \_\_\_\_\_

Signature: \_\_\_\_\_



# Registration form Batching plants and Control System

Send to:

**Liebherr-Mischtechnik GmbH**

Im Elchgrund 12

D-88427 Bad Schussenried

Simone Jaufmann, Fax: +49 7583 949-398

E-Mail: [simone.jaufmann@liebherr.com](mailto:simone.jaufmann@liebherr.com)

Company address / Invoice address	Registration Participant
Company: _____	Last Name: _____
Street: _____	First Name: _____
City: _____	Employed until: _____
Customer-No.: _____	Unitt number/ _____
Contact person: _____	Factory number.: _____
Phone: _____	
E-Mail _____	

Training title	Date	Price	Participation
<b>Basic training Batching plant</b>	29.07. – 30.07.2025	480 €	
<b>Advanced training Batching plant</b>	16.09. – 17.09.2025	480 €	
<b>Basic training Dosing control system Litronic MPS 3</b>	25.03. – 27.03. 2025	720 €	
<b>Advanced training Dosing control system Litronic MPS 3</b>	07.10. – 08.10.2025	480 €	

Registration is binding; in the event of non-attendance, the full participation fee is due. Cancellations free of charge are possible up to 3 days before the start of training. Cancellations made later will be charged the full training fee. Cancellations can be made by e-mail, whereby the date of receipt of the e-mail is decisive.

Date: \_\_\_\_\_

Signature: \_\_\_\_\_

# Registration form MyLiebherr

Send to:

**Liebherr-Mischtechnik GmbH**

Im Elchgrund 12

D-88427 Bad Schussenried

Simone Jaufmann, Fax: +49 7583 949-398

E-Mail: [simone.jaufmann@liebherr.com](mailto:simone.jaufmann@liebherr.com)

Company address / Invoice address	Registration Participant
Company: _____	Last Name: _____
Street: _____	First Name: _____
City: _____	Employed until: _____
Customer-No.: _____	Unitt number/ _____
Contact person: _____	Factory number.: _____
Phone: _____	
E-Mail _____	

Training title	Date	Price	Participation
<b>MyLiebherr Workshop</b>	on request	Free of charge	

Date: \_\_\_\_\_

Signature: \_\_\_\_\_

# Overnight accommodation Bad Schussenried

## **Hotel Amerika**

Familie Härle  
Zeppelinstrasse 13

**D-88427 Bad Schussenried**

Telefon-No. +49 75 83 / 94 25 - 0

E-Mail: [info@hotel-amerika.de](mailto:info@hotel-amerika.de)

Internet: [www.hotel-amerika.de](http://www.hotel-amerika.de)



## **Hotel Arthus**

Familie Spähn  
Radgasse 1

**D-88326 Aulendorf**

Telefon-No. +49 75 25 / 92 21 - 0

E-Mail: [info@ritterkeller.de](mailto:info@ritterkeller.de)

Internet: [www.ritterkeller.de](http://www.ritterkeller.de)



## **Landhotel zur Linde**

Familie Heinzelmann  
Ingoldinger Str. 2

**D-88427 Bad Schussenried-Steinhausen**

Telefon-No. +49 75 83 / 23 81

E-Mail: [info@zur-linde-steinhausen.de](mailto:info@zur-linde-steinhausen.de)

Internet: [www.zur-linde-steinhausen.de](http://www.zur-linde-steinhausen.de)



## **Engel Hotel & Diner**

Brigitte Engel  
Hauptstraße 21  
88326 Aulendorf

Telefon-No. +49 75 25 / 1077

E-Mail: [info@engelaulendorf.de](mailto:info@engelaulendorf.de)

Internet: [www.engelaulendorf.de](http://www.engelaulendorf.de)



# Citymap Bad Schussenried



