

REGISTRATION

Are you interested in ENERCON's training opportunities?

If so, send an email to the ENERCON Global Training team at:

Customer-Training@enercon.de

We will be delighted to send you the registration documents or, if required, more information about the individual training courses and training structure.

Please tell us your requirements so that we can develop further training courses fully tailored to your needs.

We are looking forward to you taking part!

30 YEARS' EXPERIENCE AS A SERVICE PROVIDER

THIS IS WHAT OUR CUSTOMERS SAY ABOUT ENERCON TRAINING COURSES

« Alternating between theory, discussion and practical exercises during the training is excellent. The immersion into the virtual world of wind energy converters with the aid of VR technology was extremely interesting. »

Anke Freudenberg, Engineer

« After taking part in what is now the second customer training session, I can only confirm that these courses are important and indispensable. All safety-related subjects are covered. The practical abseiling training also gives the operator a real feel for possible hazards. »

The customer training courses are conducted in technically well-equipped rooms. Experienced employees competently impart the required knowledge, providing participants with one-to-one support. »

Wilhelm Sonntag, ENERCON Operator (since 1992)



ENERCON TRAINING CENTRE

LICHTENAU

ENERCON Training Centre Lichtenau

Leihbühl 21
D-33165 Lichtenau
www.enercon.de



ENERCON TRAINING CENTRE LICHTENAU

From the spring of 2019, ENERCON will be providing wide-ranging training courses and imparting practical knowledge relating to ENERCON wind energy converters at the Lichtenau Training Centre in North Rhine-Westphalia, Germany. The range of topics include the latest health, safety and environment regulations plus ENERCON's tried and tested plant technology and new product systems.

A modern, well-equipped training building with training rooms and practical premises in the plant exhibition area equipped with original technology enables hands-on training. Using to the latest virtual reality technology, you can take a 3D tour and get to know your ENERCON wind energy converter. At the same time, you can investigate plant technology on models designed exclusively for training purposes.

An adjoining external area with fire safety containers, training items for practising abseiling and a plant machine house offers additional innovative training opportunities.

Our expert trainers use detailed working methods and are familiar with the technical equipment and standards of ENERCON wind energy converters.

In addition to the training areas, the modern ENERCON building in Lichtenau also has an ENERCON shop and a showroom.

ENERCON TRAINING OPPORTUNITIES

ENERCON offers a wide range of training courses tailored to the requirements of each customer. Our multidisciplinary, qualified trainers use a practice-based approach to impart all relevant contents related to ENERCON wind energy converters.

Start your required training programme now! You can find an extract from the official ENERCON training programme below.

BASIC TRAINING

Duration: 2 days **Price:** 3,790.00 €*

Content: As part of the Basic Training course, you are shown how a wind energy converter is operated. This Basic Training course provides the basis for working with and on an ENERCON WEC.

- Electrical instruction
- Plant engineering I
- The basics of working at heights
- Service hoist instruction

ENERCON MAINTENANCE CYCLE

Duration: 2 days **Price:** 2,300.00 €*

Content: This training course teaches the contents of the ENERCON maintenance cycle, enabling you to check maintenance work that has been carried out.

- ENERCON maintenance cycle
- Visual and grease maintenance
- Wind-based maintenance
- Master maintenance

OPERATING OPTIONAL EQUIPMENT

Duration: 1.5 days **Price:** 2,860.00 €*

Content: Learn how the optional equipment functions and how to operate it.

- Ice detection system
- Blade heating system
- Shadow shutdown
- Fire extinguisher systems
- Noise optimisation
- ...

WEC BASICS

Duration: 1 day **Price:** 1,150.00 €*

Content: Learn about the technical aspects of a wind farm.

- Introduction to wind energy
- Technical set-up of an ENERCON WEC
- Wind farm infrastructure, grid characteristics, grid behaviour

REMOTE MONITORING

Duration: 0.5 days **Price:** 590.00 €*

Content: Operating the systems, evaluating the messages and generating reports

- ENERCON Service Info Portal (SIP)
- ENERCON SCADA

WORKSHOPS

Duration: 1 day each **Price:** available upon request

- Options for old plants after the end of the remuneration period
- Control functions for ENERCON wind energy converters
- What does "control of an electrical installation during work activities" mean?

ADDITIONAL TRAINING COURSES

Price: available upon request

SAFETY TRAINING ACCORDING TO THE GWO STANDARD

- Working @ heights according to the German Statutory Accident Insurance | Duration: 2 days
- Refresher course | Duration: 1 day
- Working in and rescuing from confined spaces | Duration: 1-2 days
- PFPS competent person | Duration: 2 days
- Assistant fire warden according to the German Statutory Accident Insurance | Duration: 1 day

SPECIAL ENERCON OFFERS

- WEC plant inspection | Duration: 0.5 days
- Practical plant training | Duration: 1 day

The first 100 registrations will receive an one-off discount of 15 %.