



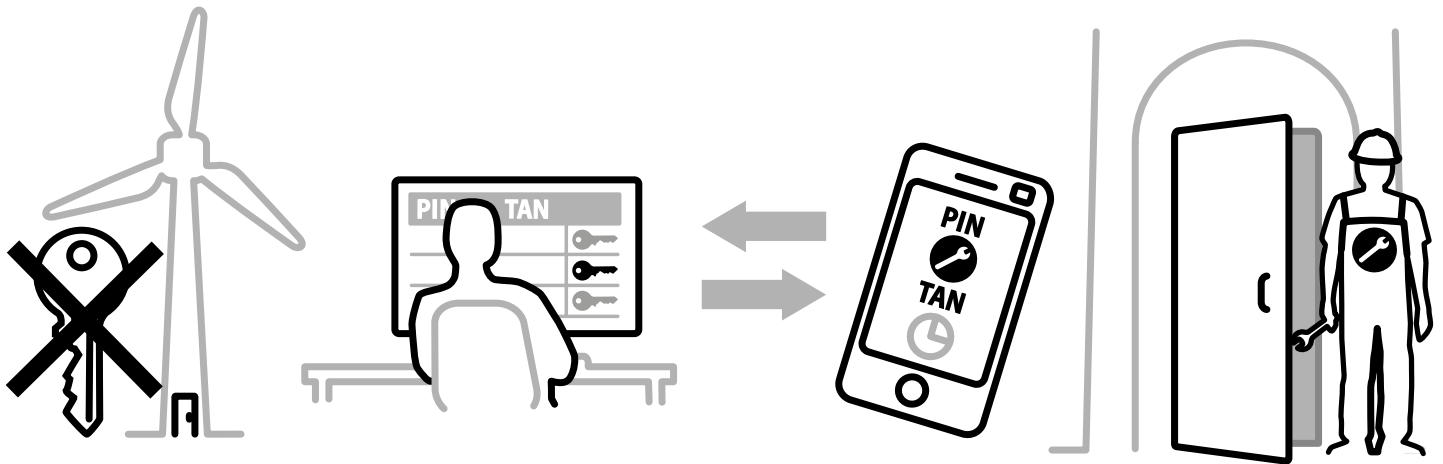
# Everybody in?

With our digital access control **ABO Lock**, you can easily control and record via app who has access to your wind turbines.

Your partner for clean energy

**ABO**  
**WIND**

# Control the safe access to your wind turbines with ABO Lock



ABO Lock allows authorised personnel to access wind turbines and predefined work areas with a personal identification number and a transaction code.

Nowadays, thousands of technicians have keys to access a large number of wind turbines. One key usually gives unlimited access to all work areas, from the switch gear to the service lift, regardless of training and certification.

That creates risks and problems:

- Keys get lost
- Administrative burden
- No mechanism for access control
- HSE responsibility is not adequately managed
- Increased service times and costs
- Lack of evidence in event of damage, theft or accident

## ABO Lock: Secure and easy to handle

Together with deister electronic, the leading supplier of secure lock systems, we have developed a smart lock system for controlled access to wind turbines.

The principle: Customers manage access authorisations centrally and send out access codes as required. The authorised personnel access the turbines with their PIN and TAN code. They access work areas depending on their qualification and authorisation.

This way, owners can better manage their health and safety responsibilities. Customisable access time limitations are also available (for example for a fixed duration or a one-time pass).

## Your Benefits

- Easy handling
- Manage health and safety responsibilities with protocolled access
- Competency-based access to work areas
- Easy evidence logging for insurance purposes
- Efficient workflows due to flexible access

ABO Lock even works without a network connection and is available for transformer stations, biogas plants and other renewable energy installations as well.

Please do not hesitate to contact us. We are happy to prepare a bespoke service package.

## Get professional help.

ABO Wind AG  
Oberdorfstr. 10 · 55262 Heidesheim · Germany  
+49(0)6132 89 88-280 · sales@abo-wind.com  
www.abo-wind.com/solutions

As of March 2018

**ABO**  
**WIND**