ECO*wind*
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Access control system for maintenance of green energy plants

Project description

A solution for accounting and monitoring of wind turbine maintenance.
When visiting the facility technicians scan the QR code and perform a Check-In by choosing maintenance parameters.
The data is recorded and transmitted to the owner of the power plant.

Main features

- ◉ Dynamic QR
- ◉ Dynamic shapes
- ◉ Reports
- ◉ Analytics
- ◉ Time Recording
- ◉ Multiple power plants

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ECOwind   XXXX-NAME

Check In

🔲 **SCAN HERE**

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Bitte scannen Sie den QR Code und folgen Sie den Anweisungen auf dem Display. Sollte die QR Anwendung nicht erreichbar sein, melden Sie sich bitte telefonisch bei der Betriebsführung
+43 (0) 0000 000 00 00

🇬🇧 ENG

Please scan the QR code and follow the instructions on the display. If the QR code is not working, please notify the operational Management by phone
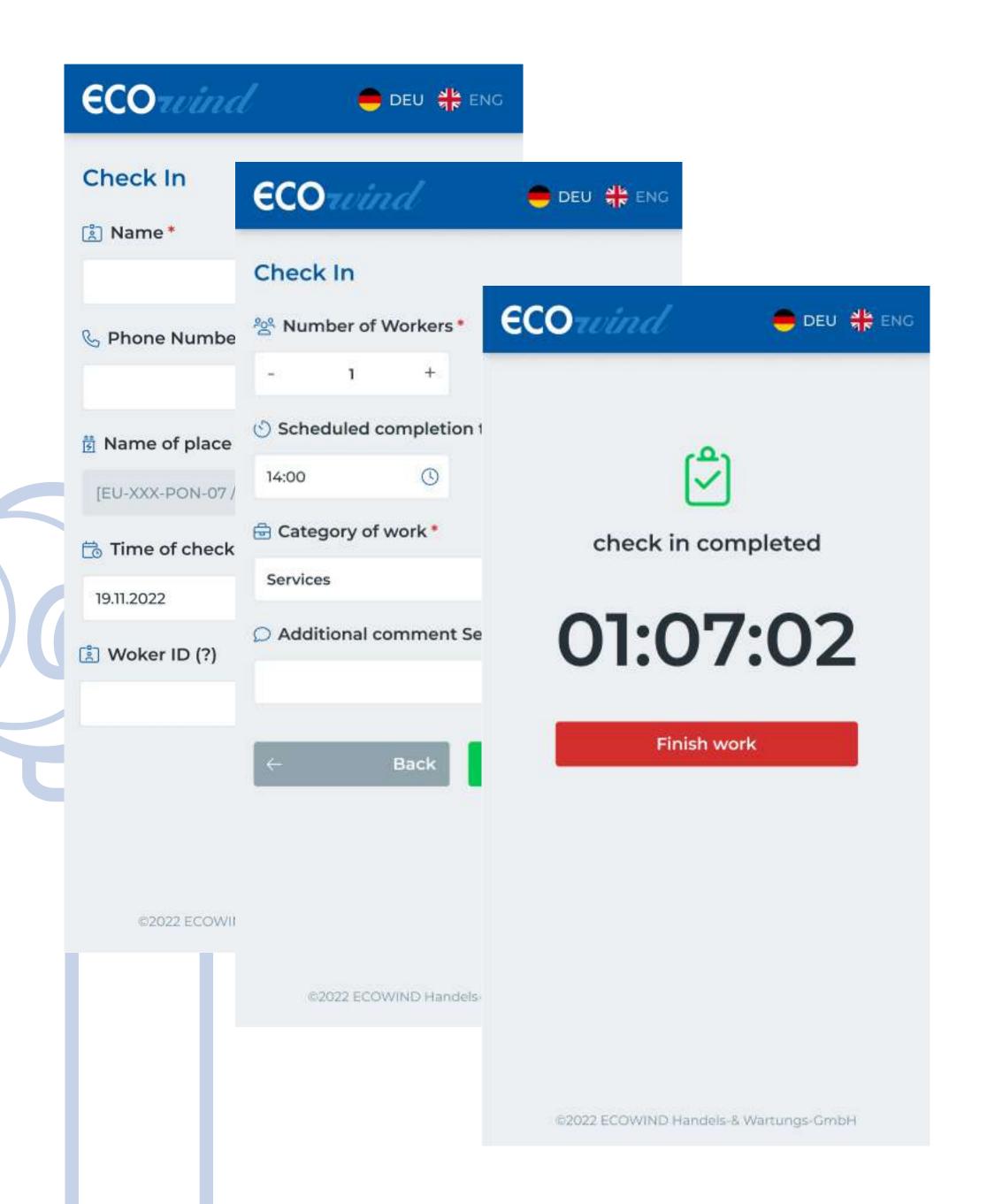**+43 (0) 0000 000 00 00**

Objective

Through our in-house service PINTOTAG we develop custom Check In/Check Out forms, to track onsite maintenance.
Dynamic forms define from which object the QR-code was scanned and automatically substitute the necessary parameters.
Reports showing working time, executed maintenance and any necessary additional criteria can be generated daily.

Solution

Belichberg's pre-designed solution made it possible to quickly and efficiently provide a turnkey solution to deliver results

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on time, and on budget

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