

installation | maintenance | oil change



Windparkservice

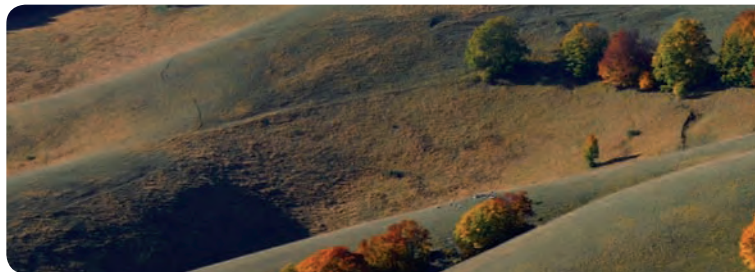
Windparkservice - the name is the service

With currently 65 qualified employees and state-of-the-art technical equipment we have been ensuring with our services since 1999 that the rotors turn and can produce the most important raw material of the industrial age: electricity.

We service wind power plants of all designs and performance categories all over Europe. Although we concentrate on the technical aspects we also take into account the cost-effectiveness factor. We have developed special processes with whose help certain service routines can be carried out particularly efficiently and cost-effectively.

Our quality management system according to DIN ISO 9001:2008 which we introduced in 2008 makes sure that quality and environmental protection do not fall short.

We also place great importance though on the topics of safety and health in the work place. Our compliance to SCC standards was already confirmed in 2007 by certification through the Employer's Liability Insurance Association.



installation



maintenance



oil change

Installation: Even small errors and omissions during the installation can cause persistent problems and a shortened life span. Be on the safe side right from the start with our experienced installation professionals. For initial installation, exchanging of components and repowering.

Maintenance: The sum is simple: the shorter the standstill periods, the higher the added value. Whether for maintenance, inspection or upgrade - with our professional maintenance services according to DIN 31051 we ensure the lengthening of your plants running periods and life cycles.

Oil change: The regular changing of hydraulic and transmission oils is an indispensable condition for a longer life of your wind power plant. The extraction by suction and filling of the systems takes place especially quickly and cleanly with our special vehicles.



The future is in the air





The future is in the air

Wind power is making an important and constantly growing contribution to power supply.

The benefits of wind energy:

- There will always be wind as a result of climatic conditions on earth and therefore it is an inexhaustible energy source.
- The global availability of wind energy increases political and economic independence from fossil raw materials.
- Operating a wind power plant causes no CO² emissions and is thus climate-friendly.
- The development, production and maintenance of wind power plants create many jobs (approx. 100,000 in Germany).

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