



You secure the energy supply

The production of energy from regenerative sources is an important contribution to climate protection and a sustainable business field. Wind power systems convert the kinetic energy of the wind into electrical energy via their rotors and the associated drive system- of course only when the wheels keep moving.

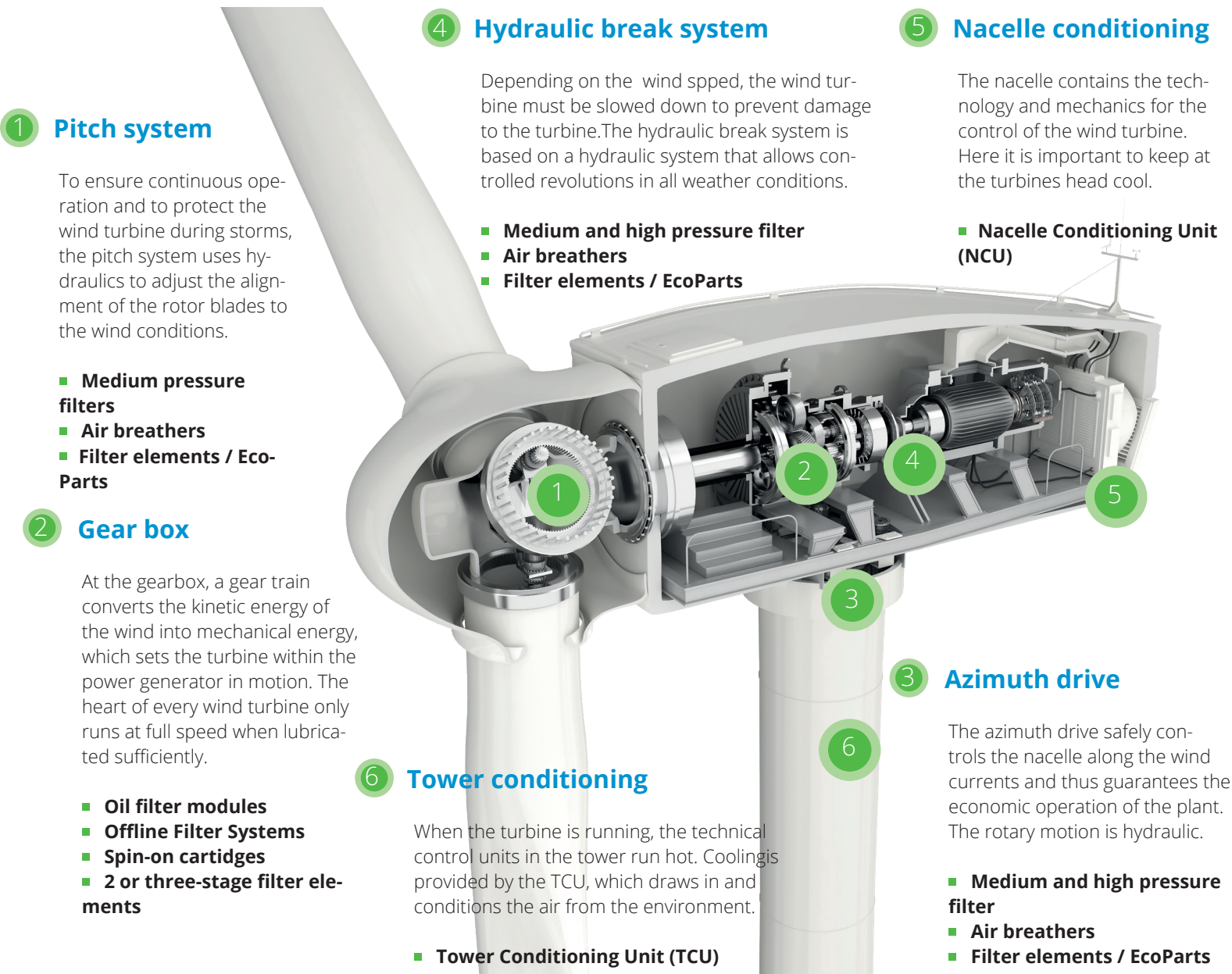
With efficient filter systems that clean hydraulic fluids and lubricating oil from system-related impurities and from contaminations from air or water, Filtration Group contributes to the economical operation of offshore and onshore wind turbines. Air filters prevent corrosion and premature wear of control elements in the Nacelle and the Tower. To prevent salt water from corroding the technology or oil and lubricants from being washed into the sea, separators ensure clean separation of the liquids reliably.



Electricity from wind power

This is how the wheel is being turned

The wind industry makes an important contribution to the energy revolution and to a future-oriented power supply. In order to have a secure future, wind turbines have to be running economical. This requires reliable and durable operation even under adverse weather conditions. With highly developed filter modules and separation systems, Filtration Group Industrial creates the prerequisites for this and works hand in hand with manufacturers and operators of wind turbines to continuously develop flexible and efficient solutions.



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