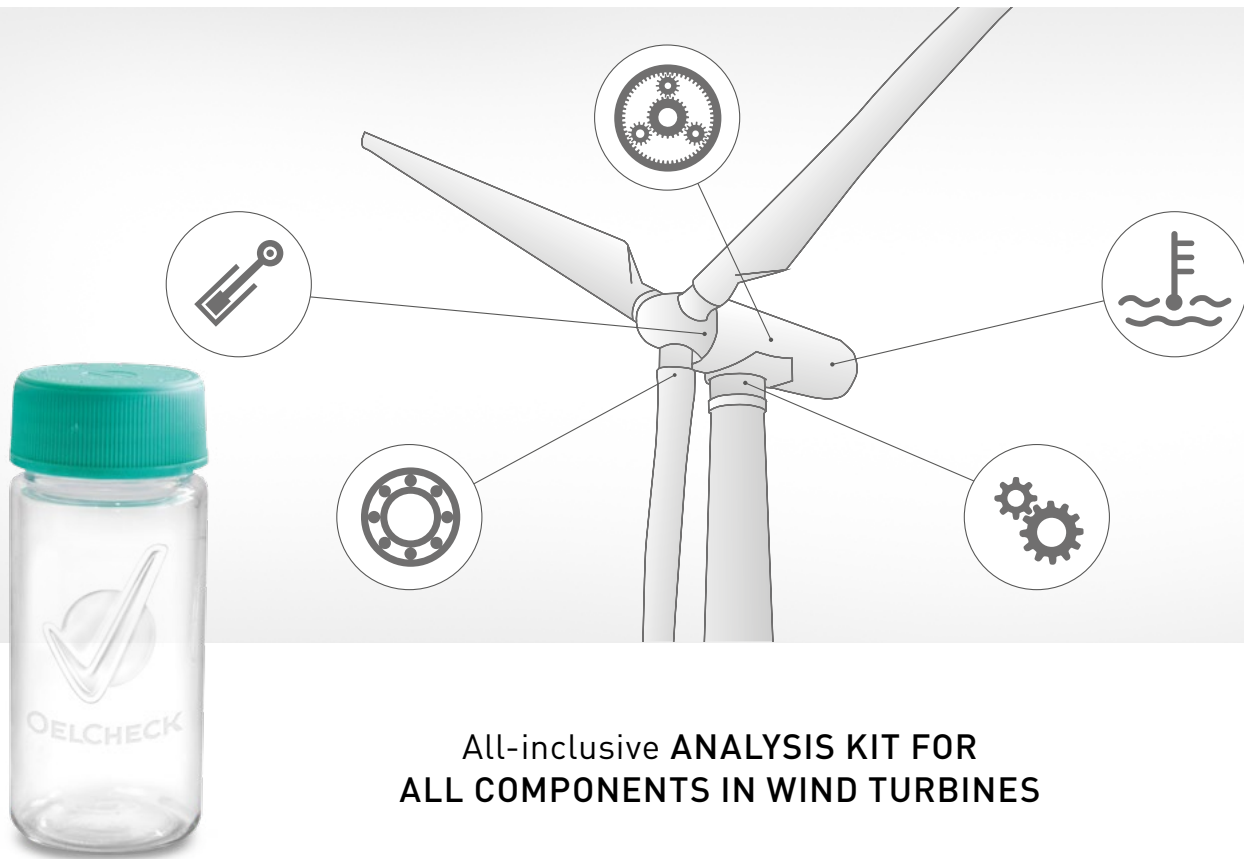

















OELCHECK WIND KIT

ONE set for ALL lubricant and operating fluid analyses in wind energy applications



All-inclusive ANALYSIS KIT FOR ALL COMPONENTS IN WIND TURBINES

 TEST RESULT / METHOD	 MAIN GEAR GEAR OIL	 YAW/ AZIMUTH/ PITCH GEAR GEAR OIL	 BRAKE/ PITCH HYDRAULICS HYDRAULIC FLUID	 BLADE/ MAIN/ GENERATOR BEARING GREASE	 COOLANT
Visual evaluation	✓	✓	✓	✓	✓
IR index	✓	✓	✓	✓	
Elements with ICP	✓	✓	✓	✓	
PQ Index	✓	✓	✓	✓	
Water acc. to Karl Fischer	✓	✓	✓	✓	
Viscosity 40 and 100 °C, VI (viscosity index)	✓	✓	✓		
Neutralisation Number (NN) or AN	✓	✓	✓		
Oxidation	✓	✓	✓		
Particle count ISO 4406, Cleanliness class			✓		
Cleanliness class ISO (O.P.A.)	✓				
Elements for coolants					✓
Anion content					✓
Density coolant					✓
pH value					✓
Refractive index					✓
Water hardness					✓
Conductivity coolant					✓

WE SUPPLY	YOU RECEIVE	SERVICES INCLUDED
 <p>OELCHECK sample bottle including mint green OELCHECK cap</p>	 <p>Laboratory tests within one day</p>	 <p>Technical hotline +49 8034 9047-210 • ta@oelcheck.de</p>
 <p>Wind Power Sample Information Form with self-adhesive laboratory number</p>	 <p>Diagnosis of the laboratory values by experienced tribologists in Germany</p>	 <p>Password-protected online access to all laboratory results www.lab.report</p>
 <p>Leakproof envelope with UPS return label (within Germany free of charge)</p>	 <p>Laboratory report with up to more than 50 laboratory results, images, trend values and diagnosis</p>	 <p>Online sample entry with QR-Code or App</p>

All-inclusive ANALYSIS KIT

for gear oils, hydraulic fluids, greases and coolants from wind energy units



Order now!

THE SIMPLE SOLUTION FOR ANALYSING WIND TURBINE LUBRICANTS AND FLUIDS

OELCHECK's WIND KIT makes it easy for you to send in lubricant and operating fluid samples for analysis.

You only need one sample bottle with a turquoise cap - no matter which component of the system is being tested. One kit for all the lubricants and fluids you need to test!

Even more convenient is our digital customer portal **LAB.REPORT** and the **OELCHECK app**: Record your sample data conveniently on your PC or directly into the system by scanning a QR code.

For grease sampling we recommend our special grease sampling kit. It contains a reusable syringe, a tube and three spatulas - for precise and easy sampling.



OELCHECK APP



Grease sampling