

# TEST SCOPE for all-inclusive ANALYSIS KITS

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|--|---|---|---|---|--|
| <p><b>2T</b></p> <p>Turbine kit<br/>Turbine - gear</p>   | <p><b>4T</b></p> <p>Turbine kit<br/>Turbine - control circuit</p>   | <p><b>5T</b></p> <p>Turbine kit<br/>Turbine - intermediate check</p>  | <p><b>6T</b></p> <p>Turbine kit<br/>Water turbine</p>   | <p><b>7T</b></p> <p>Turbine kit<br/>Gas turbine</p>   | <p><b>8T</b></p> <p>Turbine kit<br/>Steam turbine</p>  |
| <p><b>OELCHECK recommendation</b><br/>Turbine gear</p>   | <p><b>OELCHECK recommendation</b><br/>Control circuit for turbines<br/>Example lab-report</p>   | <p><b>OELCHECK recommendation</b><br/>Intermediate check for turbines<br/>Example lab-report</p>  | <p><b>OELCHECK recommendation</b><br/>Water turbine<br/>Example lab-report</p>  | <p><b>OELCHECK recommendation</b><br/>Gas turbine<br/>Example lab-report</p>  | <p><b>OELCHECK recommendation</b><br/>Steam turbine<br/>Example lab-report</p>   |
| <p><b>Test results</b></p> <p>Elements with ICP<br/>PQ index<br/>Colour index<br/>Viscosity 40 °C<br/>Viscosity 100 °C<br/>VI (viscosity index)<br/>Oxidation<br/>Phenolic inhibitor<br/>Water with FT-IR (%)<br/>Neutralisation number (NN)</p> | <p><b>Test results</b></p> <p>Elements with ICP<br/>PQ index<br/>Colour index<br/>Viscosity 40 °C<br/>Viscosity 100 °C<br/>VI (viscosity index)<br/>Oxidation<br/>Phenolic inhibitor<br/>Neutralisation number (NN)<br/>Water acc. to Karl Fischer<br/>Particle count ISO 4406,<br/>Cleanliness class</p> | <p><b>Test results</b></p> <p>Elements with ICP<br/>PQ index<br/>Colour index<br/>Viscosity 40 °C<br/>Viscosity 100 °C<br/>VI (viscosity index)<br/>Oxidation<br/>Phenolic inhibitor<br/>Water with FT-IR (%)<br/>Neutralisation number (NN)<br/>Air release time</p> | <p><b>Test results</b></p> <p>Elements with ICP<br/>PQ index<br/>Colour index<br/>Viscosity 40 °C<br/>Viscosity 100 °C<br/>VI (viscosity index)<br/>Oxidation<br/>Neutralisation number (NN)<br/>Water acc. to Karl Fischer<br/>Water separation<br/>Particle count ISO 4406,<br/>Cleanliness class<br/>Oxidation stability (RULER)</p> | <p><b>Test results</b></p> <p>Elements with ICP<br/>PQ index<br/>Colour index<br/>Viscosity 40 °C<br/>Viscosity 100 °C<br/>VI (viscosity index)<br/>Oxidation<br/>Neutralisation number (NN)<br/>Water acc. to Karl Fischer<br/>Air release time<br/>Particle count ISO 4406,<br/>Cleanliness class<br/>Oxidation stability (RULER)<br/>Foaming tendency seq. I</p> | <p><b>Test results</b></p> <p>Elements with ICP<br/>PQ index<br/>Colour index<br/>Viscosity 40 °C<br/>Viscosity 100 °C<br/>VI (viscosity index)<br/>Oxidation<br/>Neutralisation number (NN)<br/>Water acc. to Karl Fischer<br/>Air release time<br/>Particle count ISO 4406,<br/>Cleanliness class<br/>Oxidation stability (RULER)<br/>Foaming tendency seq. I<br/>Water separation</p> |

## ANALYSIS KIT (all-inclusive)



- Original OELCHECK sample-bottle (100 ml) for analyses in the laboratory in Germany.
- Pre-addressed envelope.
- UPS return service (within Germany free of charge).
- Sample Information Form including an adhesive barcode label.
- Laboratory tests within 48 hours.
- Laboratory Report completed by a very detailed diagnostic statement of a mechanical engineer.
- Detailed representation can only be carried out at additional costs.
- Dispatch of the Laboratory Report via email, mail or fax.
- Password-safed online access to your laboratory reports and analysis data at [www.lab.report](http://www.lab.report).