

TEST SCOPE for all-inclusive ANALYSIS KITS

1	2	3	4	5
Standard Hydraulik	Standard Hydraulics	Standard Hydraulics	Standard Hydraulics	Standard Hydraulics
	OELCHECK recommendation Mobile hydraulics Example lab-report		OELCHECK recommendation Industrial hydraulics Example lab-report	
Test results Elements with ICP PQ index Viscosity 40 °C Viscosity 100 °C VI (viscosity index) Visual evaluation Oxidation IR index Water with FT-IR (%)	Test results Elements with ICP PQ index Viscosity 40 °C Viscosity 100 °C VI (viscosity index) Visual evaluation Oxidation IR index Water with FT-IR (%) Particle count ISO 4406, Cleanliness class	Test results Elements with ICP PQ index Viscosity 40 °C Viscosity 100 °C VI (viscosity index) Visual evaluation Oxidation IR index Particle count ISO 4406, Cleanliness class Water acc. to Karl Fischer	Test results Elements with ICP PQ index Viscosity 40 °C Viscosity 100 °C VI (viscosity index) Visual evaluation Oxidation IR index Particle count ISO 4406, Cleanliness class Water acc. to Karl Fischer Neutralisation Number (NN) or AN	Test results Elements with ICP PQ index Viscosity 40 °C Viscosity 100 °C VI (viscosity index) Visual evaluation Oxidation IR index Water with FT-IR (%) Particle count ISO 4406, Cleanliness class Oxidation stability (RULER)

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.