

ADDITIONAL POWER PREMIUM TEST SUITES

	Turbine Oil (3 Monthly)	Turbine Oil (6 Monthly)	Turbine Oil (12 Monthly)	Turbine Control Fluids	Turbine Aero Derivatives
Viscosity @ 40	•	•	•	•	•
Appearance	•	•	•	•	•
Colour	•	•	•	•	•
Elemental Analysis	•	•	•	•	•
Water content (Karl Fischer)	•	•	•	•	•
Total Acid Number	•	•	•	•	•
Milipore Solids (0.8 Micron Membrane)	•	•	•	•	•
Conductivity				•	
Chlorine Content				•	
ISO Particle Count	•	•	•		•
FTIR oxidation, Nitration (ASTM E2412)	•	•	•		•
MPC Value	•	•	•		
DR Ferrography					•
Foaming, Sequence II		•	•		
Foaming Sequence I, II and III		•	•		
Demulsability			•		
RPVOT			•		
RULER		•	•		
Air Release		•	•		
Anti Rust			•		

	Turbo Compressors	Gas Engine (DIN)	Gas Engine Landfill	Wind Turbine
Appearance	•			•
Milipore Solids (0.8 Micron Membrane)	•			
Viscosity @ 40	•	•	•	•
pH Jenbacher		•	•	
Sulphur		•	•	
Elemental Analysis	•	•	•	•
Water Content (Karl Fisher)	•	•	•	•
Total Acid Number	•	•	•	•
Viscosity @ 100		•	•	
Total Base Number (ASTM D2896)		•	•	
Chlorine Content			•	
Colour	•			•
FTIR oxidation, Nitration (DIN 51453)		•		
FTIR Soot, Fuel (DIN 51453)		•		
ISO Particle Count				•
PQ Index				•
FTIR oxidation, Nitration (ASTM E2412)			•	
FTIR Soot, Fuel (ASTM E2412)			•	