TOTAL ANAC INDUS



INDUSTRIAL OILS MONITORING BY ANALYSIS

TOTAL ANAC Indus is required to :

- Monitor the evolutions in the state of the oil.
- Assess the operating conditions of the machine.
- Reduce the maintenance costs.
- Plan the maintenance operations and reduce the production stoppages.
- Optimize the oil drain frequencies .
- Control that the lubricant used is the best suited to the operating conditions.
- Identify the origin of possible pollutions.
- Use along other condition based maintenance methods (vibration analyses, thermography, etc.)

ANALYSIS STANDARDS AND OPTIONS

Classic (standard) :	Hydraulics, Bearings, Compressors, Reducers, other industrial oils
Turbine (standard) :	Turbine oils
Frigo (standard) :	Refrigerating machine compressor oils
Calo (standard) :	Heat transfer oils
Trempe (standard) :	Quenching oils
VI (option) :	Viscosity @100°C and viscosity index (VI)
OPTIC (option) :	Microscopic analysis
AIR (option) :	Foaming and air release
PARTIC LNF (option) :	Particle counting (Lnf)

DIAGNOSIS AND COMMENTS

The Anac Indus diagnostic of an oil will rely on :

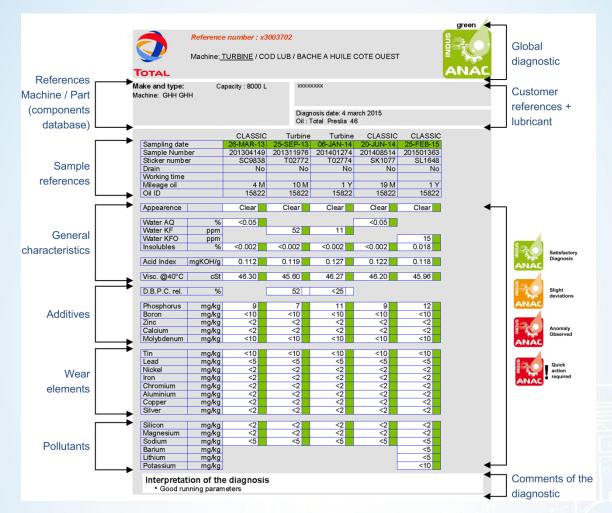
- Its nature (commercial name + grade) : ex Azolla ZS 32
- Its application : ex Hydraulic
- The type of industry : ex Paper industry.
- The lubricated machine :
 - Criticality.
 - Capacity of the tank.
 - Operating conditions.
- Previous analyses :
 - History of the oil.
 - History of the machine.
- Remarks and comments written by the customer



DIAGNOSIS REPORT

The diagnosis report is available within 72 hours (Classic standard) after reception in the lab.

It is dispatched either by post or e-mail, and then is available on the Internet



A website to manage all your ANAC analyses : www.anac-diagnosis.com

A personal and secured access: Export of the results to TIG 6 software. Download in PDF or Excel files. Monitoring of trends for all analysis data. Query on administrative and analytical data. Recording of new machine/component.

Available in 6 languages





