



Product & Sevice Data Sheet

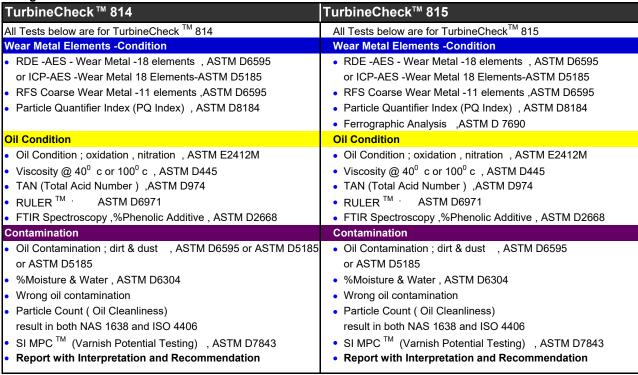
Testing Package : TurbineCheck™ 814 and TurbineCheck™ 815

Application • Gas & Steam Turbine , Aero-derivative Turbine

Air / Gas Compressor, centrifugal Type with large oil system

Turbo Machinery

Testing Details:



Note and Remark :

- The above recommended testing package will be as guideline, the suitable test package may be vary depend uopn right application, environment, severity, critical factor, machine age, so on.
- $\bullet~$ SI MPC $^{\,\mathsf{TM}}~$, the previuos name is VsPI $^{\,\mathsf{TM}}~$
- SI MPC ™ is a combination test of S MPC (Soluble MPC or Soluble Varnish) -test and I -MPC (Insoluble MPC or Insoluble Varnish) or MPC test
- I- MPC , ASTM D7843 and MPC , ASTM D7843 are the same test and the same ASTM , Only different name.
- MPC = Membrane Patch Colorimetry

Sample Quantity Requirement : 200 ml

Oil Analysis Report Feature

- Displayed an easy-to-read and understand Information for wear condition,lubricant condition and contamination
- Provide new oil or reference oil for comparing result and as base line
- Interpretation and recommendation of the result and option for bilingual
- · Color coded problem high-light
- Color coded displayed for overall condition for present sample and history condition of previous samples.
- Publish alarm limit range of equipment and oil
- Comprehesive trending graph of most parameters
- TurbineCheck Oil Analysis offers reporting Option via internet, email anf fax

Turnaround Time Service

The report is typical available within 7-9working days of sample receript at Focuslab's laboratory. (For the first time of delivery new unit equipment sample, it may take approx more than 7working days.)

Example of TurbineCheck Report: Please view our example of TurbineCheck Oil Analysis Report at www.focuslab.co.th Need more product & service information ,please contact Focuslab Ltd