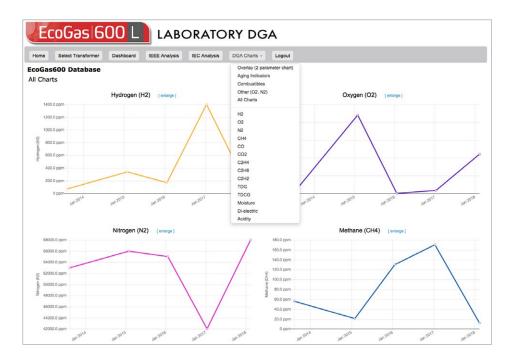


Manage and analyse transformer lab results

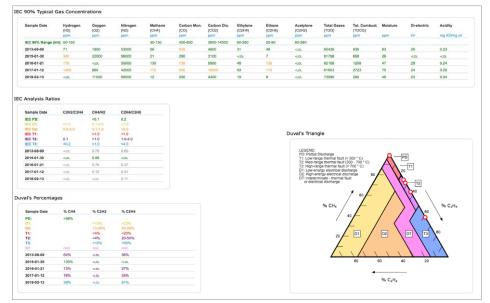


FEATURES

- Cost effective subscription service
- Secure cloud based solution requiring minimal internal support
- · Upload historical data
- User maintainable to add assets and test data using smart forms
- Track and manage change in real time
- Range of charting and data review options
- · User downloadable data

The OilWatch600L cloud-based database provides users with a cost effective and easily deployed solution to manage transformer oil test results across the asset fleet. Its use overcomes the limitations of paper-based lab reports as lab results, history and asset status is available on demand.

Clear and intuitive interfaces enable users to log, track and analyse laboratory oil test results against selectable standards. Coupled with the provision of graphical and tabled data comparisons, the status and out of specification conditions can be quickly identified, shared and communicated for further review and management.



Data presented in table format with parameters outside of range automatically highlighted

Standards Covered

IEC60599	•IFC 90%
12003//	Concentrations • IEC Analysis Ratios • Duval's Percentages • Duval's Triangle
IEEE C57.104	 IEEE Key Gas Concentrations IEEE Relative Ratios and Fault Analysis Rogers Analysis Ratios Doernenburg Individual Limits Doernenburg Analysis Ratios

