

Oil and Fuel Analysis Equipment

- **Online Sensors** – a range of innovative and practical on-line sensors for continuous analysis of wear debris and oil characteristics as well as contamination detection and monitoring.
- **Fuel and Lube Oil Laboratories** – high specification electronic equipment for use in harsh environments providing laboratory accuracy for individual tests including viscosity, water content, acid number, base number, insoluble matter and more.
- **Wear Debris Monitors** – expert instruments providing PQ or PPM ferrous wear debris results from oil or grease samples in seconds.
- **Oil Test Kits** – a selection of simple, portable low cost test kits for fuel and oil testing.

In addition to the test equipment Sietronics also supplies supporting equipment including:

- **Fuel Sampling Equipment** – covering all equipment for bunker sampling & delivery, including actions for compliance with IMO MARPOL 73/78 ANNEX VI.
- **Oil Sampling Equipment** – a range of equipment for easily gathering uncontaminated and representative oil and fuel samples.