

FluidInspectIR® Inline Installations

We have our first installation in the US market courtesy of an industry leading influencer and solution provider.

Our FluidInspectIR® Inline has been installed on a gas turbine and we are measuring key compositional changes in the oil.

A customised FluidInspectIR® Inline module was developed for this very demanding application and remotely installed at the customer site.

Real-time data is shared with the customer using our dashboard service which allows the customer to monitor oil parameters of specific relevance for this application.

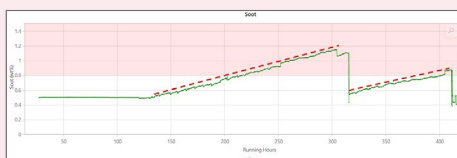


We have our FluidInspectIR® inline SYSTEM set up on a bench oil ageing process for phosphate ester based EHC fluids. Our system accurately monitors the acid number and water content for values <0.3 mg KOH/g and <1000ppm respectively.



Oil Condition Monitoring - New Service Offerings

We are now providing in-depth data analytics based on our inline, real-time sensor data – this will give our customers an enhanced level of understanding on their equipment and allow them to efficiently manage lube cycles, reduce emissions, save costs and increase asset uptime.



FluidInspectIR® Portable

**Flexible measurement platform
usable in multiple industrial sectors:**

The FluidInspectIR® Portable is a small, robust, battery charged analyser for fluid measurement spanning several industrial sectors.

The technology platform is very flexible and can provide measurement solutions in markets such as oil condition, fuel analysis, food and Agro, medical and healthcare, pharmaceutical and chemical.

FluidInspect® Portable – Oil condition and fuel analysis

Our FluidInspectIR® Portable system – that already has measurement solutions for FAME in Biodiesel, ethanol in gasoline, oil in water and general Oil condition Monitoring has been set up for an oil contamination classification process and can easily distinguish between engine, hydraulic, turbine and transmission oils.



FluidInspect® Portable – Food Industry – Milk Analysis

Our FluidInspectIR® Portable system is being used within the food industry, specifically, a milk supply chain in Tanzania to allow better quality control and digitization within centralized milk depots – measuring such parameters as adulteration, lactose, protein, fat etc.



Networking

We have two upcoming exhibitions promoting our FluidInspectIR® inline systems jointly with Mobil Lubricants. We will also be holding joint presentations on the systems.

Antwerp Maintenance Expo
22/23rd of March
[Click to view the website](#)

ICCI Expo in Istanbul, Turkey
24-26th of May
[Click to view the website](#)



OilDoc23

We are excited to be exhibiting and showcasing our Oil Condition Monitoring inline and portable systems. Our MD, DR Carsten Giebeler is speaking on our advancements in Oil Condition Monitoring. Please come and join us.



LRVS23

We have signed up again for the Lubrication and Reliability Virtual Summit and will be presenting in the EMEA timeslot. We will be talking about Portable Oil Condition Monitoring and the diverse measurement applications we can provide.



Lube Expo 23

We are back again at the lube Expo 23. After the resounding success we had at the 2022 edition we are excited to back and you can catch us 26 - 28 September 2023, Messe Essen, Germany at stand 725.

