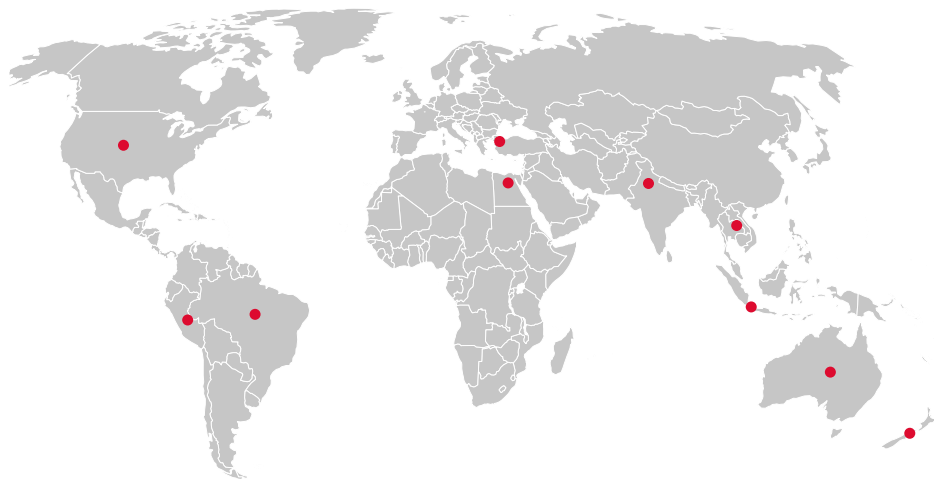




New strategic Partners / Distributors:



We have added several distributors to support the global sales in our products - Transition3energy (global), UNAX (Brazil) and CASL (Caribbean).



We are delighted to be working together with Delta-Zero to combining their cutting-edge filtration processes with our FluidInspectIR® inline to enhance the filtration solution offerings.



We are thrilled to be collaborating with APCC to develop an ATEX compatible FluidInspectIR® inline system which will launch several applications in the offshore/onshore and chemical industries.



Networking

Successful shows at the UK metals Expo at the NEC Birmingham and the Lube Expo in Dusseldorf - with a notable talk at the Lube Expo from our MD Dr. Carsten Giebler.



We are excited to have joined the UKLA (UK lubricants association) and are attending the UK Northern Lunch on the 27th September.





FluidInspectIR® Portable Installations

More FluidInspectIR® Portable systems into the FAME in Biodiesel measurement sector – supporting transition from B35 to B40 in global regions.



FluidInspectIR® Inline Installations

A novel application as we hooked our FluidInspectIR® Inline to a mobile filtration kit. Several Large used oil containers (>1000litres) were filtered to remove water while our sensor monitored the water removal. Subsequently the used oil was treated with Fluitec's DECON AW and our sensor allowed control and measurement of the AW and AO levels in the used oil.



Our systems have been installed in many application areas (Steel gear oils, Marine VLSFO engine oils, metal working fluids and hydraulic oil systems so far) supporting Castrol oils:



Data from the sensors closely align with what's usually seen from standard analogue Used Oil Analysis reports. But with digital sensors, you can get >8,000 data points per year compared to the standard route where ~ 4 data points are received by the customer. We are appreciative of this new digital solution to near real time Used Oil Analysis as it helps our customers save costs. The Spectrolytic sensor allows me to interpret early issues and alert the customer a lot sooner than previous standard analysis, which could then become a costly problem for them."

Barry Sullivan,
Senior Technical Service Engineer
Castrol

The Team

We have expanded the team in several areas to support our increasing number of installations.

We have brought on board a seasoned business development and commercial professional, in Patrick Taylor, to support the business growth and production scaling.