

Servicing and operational life of Fluenta field computers and transducers

At Fluenta, we are committed to providing robust and long-lasting field computers like the FGM 130 and FGM 160, which are designed to perform reliably over extended periods. Many of our customers have found that these systems remain operational for more than 10 years in demanding field environments.

However, to ensure continued accuracy, offset prolonged exposure to highly corrosive materials, and to keep pace with technological advancements, we recommend that system replacement is considered after 10 years of use. Annual maintenance and servicing can help extend this lifespan, allowing the system to remain fully functional and efficient for an even longer period. Our service programs include scheduled inspections, calibrations, and component replacements where necessary, ensuring optimal performance and minimal downtime.

By following a proactive maintenance schedule, customers can ensure that their systems meet the latest regulatory requirements and industry standards. Fluenta's service programs are tailored to each installation, allowing for flexible and responsive support, whether it involves routine servicing or technical upgrades.

Our goal is to ensure that your flare gas measurement systems continue to deliver the highest levels of precision and reliability throughout their operational life, minimizing both cost and environmental impact.



Julian Dudley-Smith

CEO