



Our core competencies are the development of modern non-destructive testing technologies paired with automated, robotic scanning solutions and the independent implementation of field inspections. We offer individual support for a wide range of inspection projects from deep-sea applications to top side as well as in the downstream, mid-, and upstream business areas. The aim of InnetiQs is to develop and provide innovative, intelligent and reliable inspection systems and solutions as well as the delivery of valuable inspection data. We don't just do any job, we develop the future generation of pipeline inspection systems to respond preventatively to possible threats to people and environment. We create jobs that are valuable in every way. Take advantage of the opportunity and become a valuable part of our team. We are looking for a highly motivated

## NDT Service Engineer

to join our growing operations service team.

You will be responsible for conducting inspections and tests on equipment and structures both on- and offshore. This role requires a strong understanding of NDT methods and techniques, as well as a commitment to maintain the highest safety and quality standards.

### Key responsibilities:

- Perform NDT inspections using various methods such as Eddy Current and Ultrasonics
- Conduct inspections on a wide range of equipment and structures including pipelines, pressure vessels, tanks and offshore platforms, ensuring the safe and effective completion of work on time
- Interpret and evaluate test results to determine the integrity and reliability of assets
- Direct communication with management, team and client to develop inspection plans and schedules
- Ensure compliance with industry regulations and standards

### Qualifications:

- Minimum of 3 years experience in NDT inspections, preferably within the oil and gas industry
- PCN Level II qualified in Eddy Current inspection
- Experience working in offshore environments and familiarity with offshore safety protocols
- Strong technical knowledge of NDT principles and techniques
- Excellent problem-solving skills and attention to details
- Ability to work independently and as part of a team
- Willingness to travel and work in challenging environments

### Benefits:

- Exciting and rewarding work in a dynamic company
- Opportunities for professional development
- Comprehensive benefits including retirement plans

If you are a highly motivated and skilled NDT professional looking for a challenging opportunity to contribute to the safety and integrity of the oil and gas industry, we encourage you to apply. Please submit your resume and cover letter detailing your qualifications and experience to:

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