



ODS Belgium, was founded in 2006 and is a subsidiary of ODS Metering Systems since 2018. ODS Metering Systems has its main office in The Netherlands and has branch offices in Dubai, Brazil, Singapore, Saudi Arabia and Belgium. ODS Belgium provides software development (SCADA and PLC), electrical & instrumentation engineering, sampling systems & analyser shelter engineering and construction as well as start-up, service & commissioning.

ODS Belgium is experiencing structural growth and is looking for ambitious people who want to work in a dynamic technical environment.

Are you our Project Engineer E&I&A?

As Project Engineer E&I&A (Electrical, Instrumentation and Analysers) you are responsible for writing project documentation and generating project drawings based on client specifications. After selecting the required project equipment, the engineer will make sure the purchased materials are delivered on time. After approval of the drawings the engineer will coordinate the panel and shelter construction internally in the company and with the suppliers. During Integration Testing and Factory Acceptance Testing of the panels and shelters the engineer will assist where necessary.

The most successful candidate:

- ➔ Knowledge of computer-aided design and drafting software to create precise 2D and 3D drawings such as P&ID's, layouts, electrical wiring diagrams, ...
- ➔ Ability to read and interpret mechanical drawings, electrical & instrumentation drawings and control narratives.
- ➔ Skills to develop specifications, datasheets and installation designs for the various types of Instruments and analysers.
- ➔ Capable of translating requirements from specifications to cooperate with other engineering disciplines and instruction suppliers, in order to identify optimized solutions from a technical and economical point of view.
- ➔ Strong interpersonal and organizational skills.
- ➔ Adequate verbal, written and social skills to process the technical information and maintain a proper level of communication with clients, suppliers and colleagues in different cultures (Dutch and English language).
- ➔ Strong technical and analytical proficiency with the ability to multi-task effectively and thrive in a team environment.
- ➔ A degree in Master or Bachelor of Industrial Sciences or equivalent through experience.
- ➔ Minimum 5 years of work experience with relevant project experience, ideally in electrical and instrumentation and/or analysers in gas & oil metering projects.

What we can offer you:

- ➔ Grow your talents by challenging international metering projects in the oil & gas industry.
- ➔ Join an inspiring team of engineers with different backgrounds and seniority levels.
- ➔ Working in a people-oriented company with an informal working environment.
- ➔ A motivating salary, with extra-legal benefits and company car.

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ODS Metering Systems

klöckner & co

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