

FIELD SERVICE ENGINEER

As a Field Service Engineer, you will be responsible for:

- Overseeing, troubleshooting, commissioning and maintenance of ORC turbines at customer sites;
- Interacting with customers on the installation procedure and to advise the technical solutions;
- Supervising internal teams and skilled labour during the site activities to ensure safety and quality.

Your profile

Required

- 2-5 years of experience in field service of rotating turbomachinery equipment;
- Bachelor/Master's degree in mechanical engineering, electrical engineering, electronic engineering, energy engineering, alternatively a solid experience at mechanical field service position;
- Demonstrate a good working knowledge of the installation and maintenance of rotating equipment;
- Experience in control algorithm and system;
- Demonstrate knowledge and skills in implementing of P&ID, dimensioning of hydraulic systems, selection of pumps and supplementary equipment;
- Skills in dimensioning of pneumatic system, selection of valves;
- Be proficient at delivering complex technical information to clients with varying technical competences;
- Fluent in English;
- Be ready to travel significantly worldwide, including offshore facilities.

Preferred

Desired experience in high-speed centrifugal compressor field service;

Experience with AC-DC-AC power converters

Basic skills in thermal engineering, heat transfer, heat exchangers.

Salary: €30,000.00 - €45,000.00 per year (gross)