

CSS CAREERS

MECHANICAL DESIGN ENGINEER

 TUZLA, BOSNIA AND HERZEGOVINA

Delivering reliable solutions for complex subsea challenges, everyone at CSS plays an essential part in maintaining critical offshore connections for oil and gas operators worldwide.

We are looking for talented individuals to join the CSS team!

JOB ID #0119

RESPONSIBILITIES & TASKS

- Prepare drawings and 3D models of mechanical and hydraulic components in Autodesk Inventor
- Produce and check design calculations to satisfy all aspects of design integrity in compliance with company procedures and applicable design codes
- Design with an emphasis on safety, quality, reliability, efficiency and cost
- Produce and check design and manufacturing drawings utilizing current CAD system(s)
- Participate in design reviews chaired by others
- Provide support for assembly, testing and onsite commissioning
- Follow up fabrication work by 3rd party, to ensure compliance with specification
- Work in a manner that protects the health, safety and welfare of yourself and others
- Actively participate in company improvement initiatives
- Adhere to all company policies and procedures
- Other duties as required

REQUIRED BACKGROUND & SKILLS

- Degree qualified in a relevant mechanical engineering discipline
- Previous experience is desirable, but not essential
- Familiar with Autodesk Inventor/Autodesk Vault or similar 3D CAD software
- Familiar with MS Office applications (Word, Excel, Outlook, PowerPoint)
- Familiar with manufacturing of parts (useful but not essential)
- Good English language skills

PERSONAL ATTRIBUTES

- Ability to work alone as well as an integrated part of a small team
- Demonstrate responsibility and reliability
- Strong interpersonal and technical communication skills
- Demonstrate flexibility and adaptability
- Willing to self-develop and learn new skills
- Ability to travel abroad to other CSS and customer sites as required

JOIN OUR TEAM!

APPLY FOR THIS VACANCY BY VISITING [CSS CAREERS](#) AND SUBMITTING YOUR CV USING THE APPLICATION FORM AT THE BOTTOM OF THE PAGE

CONNECTOR SUBSEA SOLUTIONS

Head office: Kokstadflaten 17, 5257 Kokstad, Norway
Locations in: UK, Croatia, Bosnia & Brazil