



FMC Technologies is the world's largest supplier of systems and equipment for subsea oil and gas production. The demand for FMC systems is increasing, and they are seeking the sharpest minds to take our game-changing technology even further. The Company has approximately 10.400 employees and operates 25 production facilities in 15 countries. In Norway FMC Technologies employs approximately 2200 people. Would you like to join FMC?

### Ref 3 - Senior Designer

Intervention and Connection (IC) department is responsible for the following product areas: Connection (Connector, clamp, hub, Termination Head) and Tools (Tie-in Tools, Rov Tools, Running Tools, Spool and Jumper, Riser base, Plem, Plet).

The position reports to the Group Manager in the department. The place of work will be Kongsberg.

#### Main tasks:

- Design of 3D models / 2D drawings using CAD / Pro Engineer
- Design according to FMC Best Practices, codes and standards
- Contribute to entire value chain from concept to finished product

#### Qualifications and personal qualities required:

- Graduate Mechanical Engineer or equivalent. Industrial experience would be an advantage
- Experience in 3D modeling tools
- Ability to work systematically and independently
- Knowledge of national and international standards
- Good written and oral command of English
- Quality conscious

#### The company offers:

- Interesting work assignments in an inspiring and international environment, which is one of the world leaders in its field
- An informal and stimulating working environment with a high technical standard
- Competitive terms, conditions with great career development

#### Application:

Send your CV (in English) and motivation letter to [eures@iefp.pt](mailto:eures@iefp.pt) (please mention the ref. in the subject). Last application date: September 20<sup>th</sup> 2010

Further info: [www.fmctechnologies.com/subsea](http://www.fmctechnologies.com/subsea)

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**Interviews will be made in Portugal in the 1<sup>st</sup> week October 2010**