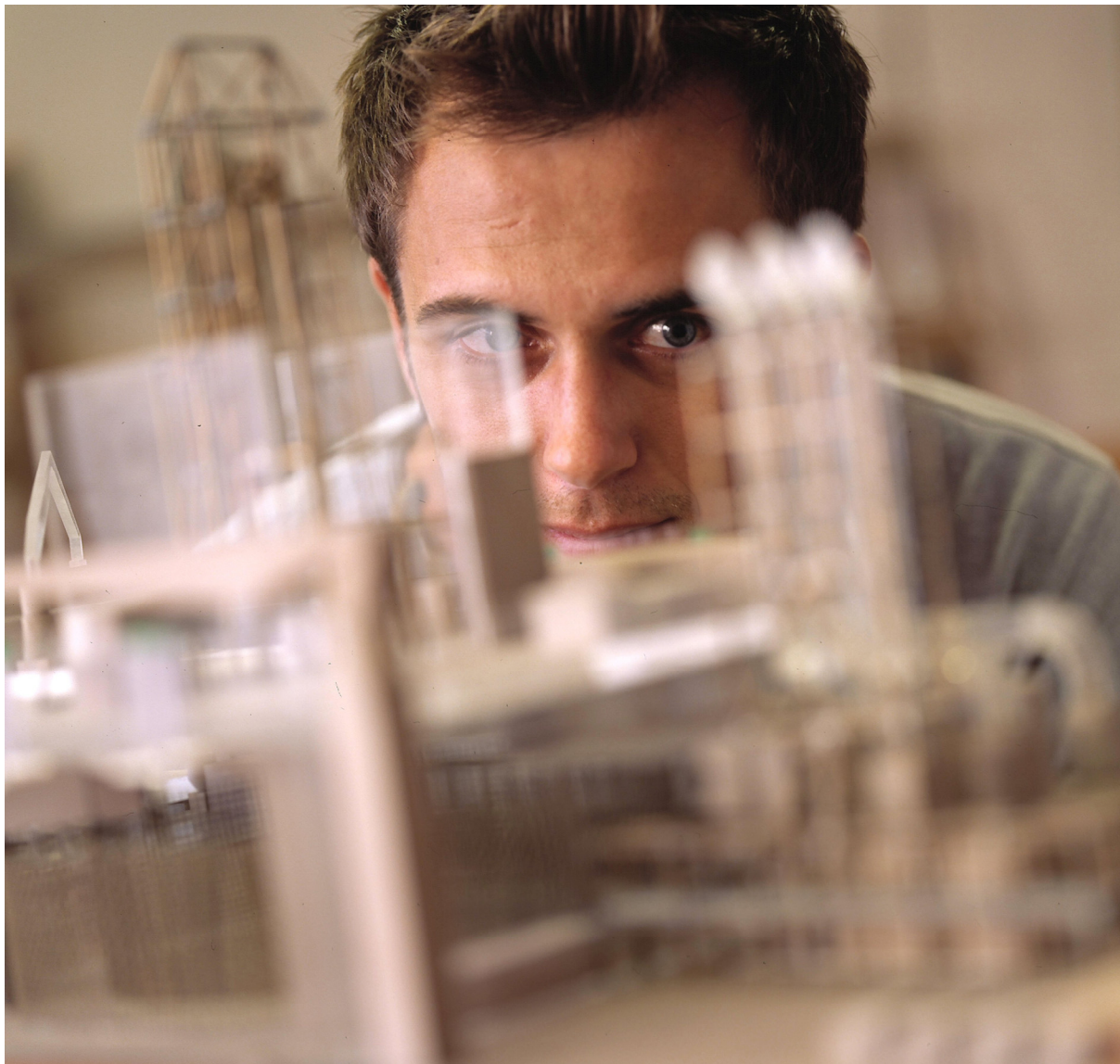




FORCE Technology Company profile



Who are we?

FORCE Technology is one of the leading technological consultancy and service providers on the international market. Our headquarters are located in Brøndby outside Copenhagen and we operate sub-

sidiaries in Sweden, Norway, the Netherlands, USA, Russia and Brazil. All in all our Danish and international operations employ a staff of more than 1,000 employees.

Transforming knowledge into solutions

We are focused on transforming highly specialised engineering knowledge into practical and cost-effective solutions for a broad range of business sectors and industries. These solutions strengthen our customers' competitiveness and are based on our understanding of the customers and the different businesses. This understanding has been acquired through handling thousands of different issues for our customers for more than 60 years.

One-stop-shopping

By virtue of our broad and complementary range of technologies and knowledge, we can offer our customers "one-stop-shopping". We advise, develop and serve our customers within the following core areas:

- Optimisation of production and processes
- Materials utilisation, protection and analysis
- Maritime technology
- Integrity management
- Inspection, testing, calibration, verification and certification
- Sensor technology development and application
- Management systems optimisation and development
- Energy and environment.

Selected competences

Below, we have selected a short description of the competences and services that our Sensor and Materials Divisions can offer you.

Sensor and NDE innovation

Provides consultancy services and carries out tasks within the optimisation and streamlining of productivity and employee safety. FORCE Technology has

the most modern and advanced sensor technologies for quality control, identification and reduction of faults during production processes. FORCE Technology uses only its own specially trained inspectors, technicians and engineers for testing.

Examples of specific services:

- Development and sale of equipment for automated testing
- Tracer studies in the process industry, offshore and at wastewater treatment plants
- Customised sensor solutions for production control and management
- Special testing (subsea, nuclear power etc.).

Materials and analysis

Has internationally recognised expertise within materials technology. FORCE Technology combines a high degree of professional competence with impartiality and ability to be at the site quickly, for example in connection with breakdowns. We also offer the inspection of concrete and composite structures by use of advanced equipment. The chemical analysis activities are comprehensive and support all areas of FORCE Technology.

Examples of specific services:

- Damage and breakdowns investigations
- Corrosion protection and monitoring
- Choice of materials.

Competent readiness

Competent and motivated employees make the difference in a successful co-operation. We have more than 1,000 employees in Denmark and abroad. Their primary focus is to ensure that FORCE Technology's consultancy services and other services always fulfil our customers' requirements and wishes.



Further information:

Stig O. Vilsen, tel. (direct) +45 43 26 73 93, sv@force.dk

Subject to changes without notice