



Camco Technologies – CNC Programmer/CNC Milling Operator

From road to vessel

Role

- Program 5-axis CNC milling machines using CAM software and CNC turning/milling machines
- Set up machines, clamp workpieces, and manufacture components
- Select the appropriate tooling, workholding, and machining strategy
- Read and interpret technical drawings and 3D models
- Perform quality inspections and carry out basic machine maintenance
- Optimize existing CNC programs and machining processes
- Work closely with Engineering and Production to ensure an efficient manufacturing process

Profile

- Experience with CNC programming and milling
- Knowledge of CAM software and CNC machine controls
- Able to work independently with a strong focus on quality and accuracy
- Strong technical insight and a continuous improvement mindset
- Willing to work in a shift system (the exact schedule is open for discussion)
- Experience as a CNC Operator or with a CNC profile machining center is an advantage.
- Fluent in Dutch and English

Offer

You will join a growing and innovative high-tech company where your skills and craftsmanship are truly valued.

We offer:

- A challenging and varied position working with modern CNC equipment
- A competitive salary package with attractive fringe benefits
- Comprehensive on-the-job training, personal coaching and regular feedback sessions
- Plenty of opportunities for personal development and career growth

- An open and informal company culture where teamwork comes first
- A dynamic working environment with a strong team spirit