

CAREERS / CNC PROGRAMMING

CAD/CAM Programmer

Develop part programs for 4- and 5-axis milling of turbine blades from customer drawings and 3D models.

What you will do

- Create part programs for 4- and 5-axis CNC machining from customer drawings and 3D models.
- Use hyperMILL, Creo and TS35/TS85 in the CAD/CAM programming process.
- Prepare programs for machining centers with Siemens, Heidenhain, Elexa and Mazatrol controls.
- Work with Production when launching new programs and address any issues found during the first machining runs.

The profile we are looking for

- Experience in CAM programming for 4- and 5-axis milling.
- Ability to interpret technical drawings and 3D models.
- Knowledge of the indicated CAD/CAM software and machine controls relevant to the role.
- Attention to machining feasibility, precision and process repeatability.

Position details

Location	Invorio (NO) - on site
Contract and schedule	Permanent employment - Day shift
Collective agreement	Metalworking SMEs collective agreement, Confapi - CNEL code C018
Gross annual salary	EUR 45,000-60,000 gross per year

Within the stated range, starting pay will be determined based on skills and experience relevant to the role, using objective, gender-neutral criteria and in accordance with the applicable collective agreement.

Apply now

Email your CV to info@domsrl.it with "CAD/CAM Programmer" in the subject line.

Applications are open to people of all genders and will be assessed on skills and experience relevant to the role, without discrimination.

Personal data will be processed for recruitment purposes in accordance with Regulation (EU) 2016/679.

The full privacy notice for applicants is available at <https://www.domsrl.it/policy-privacy>