

WE ARE LOOKING FOR: CNC TECHNICIAN / PRODUCTION TECHNICIAN

JOB TITLE: CNC programming, components, structural parts production "Mechanic"

SOLID PROFICIENCY IN:

- Working with Solidworks
- CAD CAM programming basics
- Usual Office Suite applications
- AutoCad for 2D Construction Drawings

PRACTICAL EXPERIENCE:

- Composite construction
- Tooling for production (moulds)
- Hand layup techniques, prepregs
- Vacuum systems and processes for composite construction, Infusion processes

LANGUAGES:

- Professional Proficiency in German or English
- Limited Proficiency in the other

JOB DESCRIPTION:

We design and build fully custom composite yachts under 20m. All required design and construction information is created in-house.

We have a small Engineering team, so are looking for someone with (most of) the relevant experience required to work independently to create our "Deliverables".

THESE WILL INCLUDE:

- Working with 3D construction models of the boat or parts (Solidworks)
- Designing the tooling to create components
- Programming the 2AX and 3AX milling machines
- Creating, modifying, working from 2D Construction Drawings (AutoCad)
- Production of structural components in carbon/epoxy
- Modification of existing tooling to create "custom" parts.

We have an international team, so all business in the office is done in English.

We are typically required to deliver Just-In-Time data (and materials) for the construction of multiple projects at the same time.

The successful candidate will need to be able to manage their time and effort to satisfy various (sometimes conflicting) schedules and delivery deadlines.

Responsibility, flexibility, and a high level of organization are required to survive in this environment.

A big part of the job is to communicate efficiently with (and provide solutions to) the various members of the Project Team, whether this is in the Design & Engineering office, or on the shop floor.

Though most of the prospect's time will be spent in the milling facility, every team member is responsible for the whole life cycle of their "deliverables, so some time will be spent in the Workshop and Design office to coordinate delivery of project goals.

Yacht Industry experience is a huge bonus, but not a requirement.

If the candidate can demonstrate mastery in any area of "skills" section above, and wants to learn the rest, we strongly encourage them to apply.