

# WE ARE LOOKING FOR: **LAMINATOR** (PLASTICS PROCESSING)

yachtwerft  
meyer ○○○

## **ABOUT OUR COMPANY:**

Yachtwerft Meyer, based in Bremen on the Lesum River, is a medium-sized company that has been setting global standards for over 20 years as a specialist in the construction of exclusive, high-quality, custom-made yacht tenders. We are also renowned for our expertise in innovative fibre composite products. Our diverse customer base includes numerous private customers, public authorities and well-known industrial companies from the shipbuilding, automotive and aerospace sectors.

Since 2022, we have been strengthening our competitiveness as part of the French Zodiac Milpro Group, the world's leading manufacturer of high-performance and rigid inflatable boats. This partnership supports our sustainable growth in the yacht, marine and professional sectors.

Our comprehensive service portfolio covers the construction of new custom yacht tenders, refits, maintenance work and comprehensive design and engineering services.

To further expand our international success, we are looking for ambitious and highly motivated employees who share and appreciate our cosmopolitan, responsible and performance-oriented corporate culture.

## **YOUR PROFILE:**

- Completed apprenticeship as a fibre composite worker or, alternatively, initial professional experience in boat building or wind turbine construction.
- High resilience, motivation and ability to work in a team.
- Forklift licence an advantage, but not essential.
- Good knowledge of German.

## **YOUR SKILLS:**

- Skilled craftsmanship
- Independent and responsible approach to work, high level of commitment
- Physical resilience
- Understanding of technical drawings, 2D and 3D visualisation skills

## **DAILY CHALLENGES:**

- Prepare, clean and sand laminating moulds, apply release agent
- Cut fibre composites, plastics and fibreglass mats to size
- Mix reaction resins according to recipe, e.g. with hardeners
- Coat moulds or components with fibre composites or reaction resins
- Remove laminated workpieces from the mould after curing
- Finish products by cutting, sanding or polishing, if necessary
- Assemble finished products using welding, adhesive bonding or other joining techniques
- Carry out repair work on laminated moulded parts
- Document the individual production steps and ensure compliance with quality standards

**PLEASE SEND YOUR APPLICATION DOCUMENTS TO:**

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