

DRIVEN BY PASSION – Our mission is to ensure long-term business relationships through customer satisfaction.

UNITED ENGINEERING SOLUTIONS is a dynamic, growing, and internationally operating engineering company in the heavy lift shipping segment. We offer a comprehensive service for shipping project, heavy lift, and breakbulk cargo as well as consultancy in nautical matters. We develop turnkey solutions for heavy cargo transport incl. production drawings, operation manuals, method statements, lifting and stowage plans along with the calculation of secure lashing, on-site finalization, and supervision of your project. We provide innovative solutions for challenging projects.

Join our engineering team in our head office in the Hamburg HafenCity at the next possible date in the position of

Design Engineer Steel Structures (f/m/d)

Your main responsibilities

- Design of steel structures like grillages for heavy cargo transports
- Design of sea fastening concepts in line with class and customer requirements
- Performing structural analysis of steel structures including ultimate strength as well as fatigue
- Finite element calculations of 2D plated structures and 3D volume models
- Issue calculation reports fit for approval

Your qualifications

- Engineering background, preferably in the maritime industry
- Ability and experience to fulfill the above mentioned requirements

We offer

- An exciting and autonomous job in a young team
- Challenging projects
- A good salary and flexible working hours
- The opportunity to work from home.

UNITED ENGINEERING SOLUTIONS offers you a multifaceted and responsible position in an international company with a highly motivated, dynamic, and team-oriented working environment. We are looking forward to receiving your meaningful application, supported by your salary expectations and earliest possible date of entry by email addressed to Hendrik v. Brauchitsch: career@united.engineering (max. 2 attachments, in PDF format only).