



Technical Superintendent (m/f/d)

The **PETER DÖHLE Schiffahrts-KG** is a provider of global maritime services with roots in Hamburg and home ports all over the world. We see ourselves as a company group rich in tradition yet future-oriented, providing tailor-made solutions for the entire shipping industry. To support our **Shipmanagement** at the next possible time, we are looking for a Technical Superintendent (m/f/d).

Your tasks and responsibilites:

- responsibility for overall management and technical operation of the assigned vessels
- regular on-board visits and monitoring of ship operation, technical performance, safety requirements and vessels' condition
- planning, tendering, monitoring and coordination of repairs and shipyard times
- budget planning, monitoring vessels' expenditure and reporting
- liaison with classification societies, flag state administration and regulatory bodies
- responsibility for the introduction and compliance with all legal regulations, e.g. ISM, UVV, MARPOL, SOLAS etc.
- advising vessels' senior staff and submitting appraisal reports

Preferable qualifications and requirements:

- completed studies of ship-engineering
- longstanding work experience in a responsible position as Chief or Second Engineer
- basic knowledge of business administration (e.g. reporting, budget-planning)
- good communication skills with fluency in English and German (preferably)
- knowledge of ISM-system
- flexibility and willingness to travel internationally

What we offer you:



a challenging and varied job with a lot of (personal) responsibility



a pleasant working atmosphere in a highly motivated, dynamic team as well as individual perspectives for further development



an exclusive working environment at the Elbe with an in-house fitness area and company restaurant

Would you like to make a difference with us?

We are looking forward to receiving your application via email including your possible entry date and your salary expectation.

Please send your documents to office-jobs@doehle.de.