



BBC Chartering is one of the world leading companies in transportation of non-containerized goods, head-quartered in Leer, Germany. We operate a diverse fleet of more than 150 modern, multipurpose vessels with lifting capacities up to 900 mts in 31 offices around the world. We are constantly developing the Portfolio of vessels with a substantial new building program where the trend is larger vessels with higher lifting capacity.

For our headquarter in Leer we are looking for a

Junior Naval Architect (f/m/d)

for our Transport Engineering

The main tasks are:

- Analysis of the loading capacity of our vessels based on their structure and size.
- Providing professional and economical solutions to carry cargo taking into account aspects of stability and security
- Providing stability calculations and finite elements analysis.
- Working closely with our chartering- and operations departments, supporting them in daily basis.

Your key qualifications:

- Academic trained in naval architecture or offshore technology to university level, with subjects covering hydrodynamics, theoretical mechanics and analysis of structures.
- Knowledge and introduction of modern mathematical techniques in the field of ship motions and calculation of construction
- Proficiency in Autodesk Autocad
- Experience with Ansys FEA software, and other Autodesk products such as Inventor and 3DS Max, would be highly advantageous

If you like to work in a highly motivated team with pleasant working conditions in an open atmosphere and you fulfill the above exigencies, please send your application indicating your earliest date of entry and salary requirements to the following address:

BBC Chartering GmbH
Nicole Nellen · Hafenstr. 10b · 26789 Leer

Or via email to: nicole.nellen@bbc-chartering.com
Open positions can also be found at: www.bbc-chartering.com

Anchored by excellence.

