

## PamplD Engineer (Sr.)



Locatie **Zeeland, Terneuzen**  
<https://www.advertentiex.nl/x-1465601-z>

For one of our customers we are in search for a P&ID Engineer (Sr.)

## Bedrijfsomschrijving

Nouvall Engineering Services is specialized in project support for the (petro) chemical and maritime industry. We provide expertise in the field of Engineering, Project Management, Maintenance, Shutdowns, Construction and Safety.

## Functieomschrijving

The role:

Analyze and assess specifications, set up, model and revise engineering package(s) and/or integrate systems and supplies, report feedback and support stakeholders on technical aspects and questions within the specialism Mechanical and in line with project requirements, customer needs, technical and operations guidelines and regulations in order to contribute to efficient production and to maximize reliability quality, safety, sustainability and efficiency of DSNS portfolio.

Key accountabilities:

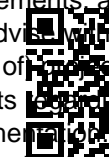
Analyse and assess specifications and/or technical requirements related to products, systems and processes (materials, quality, environment, health, safety, design optimisation, product specifications), perform initial opportunity and risk analyses and propose and/or implement mitigations for any identified risks. Set up and model the basic engineering package for standard and/or new products based on relevant information, specifications and in line with applicable (HSSEQ) rules, regulations and DSNs engineering standards. Set up and model the detailed engineering package based on basic engineering package in line with specifications, (shipyard)

requirements, applicable (HSSEQ) rules, regulations and engineering standards. Update the basic and/or detailed engineering package and where needed inform, discuss and advise with technical team and/or specialist and/or relevant stakeholders. Support the full and external stakeholders on technical aspects and questions. Parts of the design and/or project design reviews to implement (mainly design activities) performed on processes, design status discussions and other and/or involve insights regarding quantitative and qualitative measurements by means of periodical and/or ad hoc reports and/or analyses on design and technical progress of documentation of history and/or data bottleneck in processes, design iterations and treatment, make suggestions for improvement and/or propose, ensure and monitor implementation after approval.

Professional education on Bachelor or Master level related to mechanical systems. More than 5 years of experience in the engineering of high-end (naval) ships or piping systems. More than 5 years of experience and broad knowledge of piping systems in shipbuilding. More than 5 years of experience with CAD software. More than 5 years



Panpold Engineer (Sr.)



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of experience with statutory bodies. More than 5 years experienced in Good Engineering Practices, including quality and budget awareness. More than 5 years experienced to work in a multi-disciplinary environment. More than 5 years of experience in working in a 3D environment. Some experience in presentation techniques. Good command of the Dutch & English language (written & verbal). Willingness to occasionally travel and work abroad. Organized and accurate way of working.

Arbeidsvoorwaarden

Longterm, possibility for permanent contract.

Sollicitatieprocedure

Aanmelden kan via onze website. [Websiteeasyapply.jobs/r](https://www.easyapply.jobs/r)