

PRODUCTION

Marine engineering mechanic m/f

Job and assignments

The marine engineering mechanic installs engines and gears (pumps, valves, piping) on board. He/she ensures electrical, hydraulic and mechanical connections of equipment and accessories. He/she secures set up and performs maintenance and repairs. He/she is multi-tasking and co-operates with other trades onboard, ensuring the ship's performances. He/she reports to the relevant departments on interventional follow-up.

Work environment

The job is performed at shipyards, workshops or aboard ships being constructed or maintained. The mechanics work in a team and have to coordinate their duties with other trades (electricians, boilermakers...).

Inter-personal and expert skills

- You have extensive knowledge in hydraulics and mechanics
- You have basic knowledge in electronic and electricity
 - You meet the requirements in terms of quality, safety and environment
 - You know PLC programming software
 - You are resourceful
 - You know how to adapt to new technology
 - You understand English

Training

CAP	▶ <i>Mechanical engineering</i>
BAC	▶ <i>Boat maintenance</i> ▶ <i>Marine electromechanical</i>
BAC +2	▶ <i>Internal combustion engines</i> ▶ <i>Shipbuilding</i>
Continuing training	▶ <i>Ship repair mechanics</i> ▶ <i>Various clearances or authorizations</i> ▶ <i>Industrial millwright</i>



Your career prospects