



Mechanical Combustion Engine Mechanic (MTU QL1)

Location

Koropi, Athens (Job requires travel across all the Country and Training abroad)

Job Type

Full-time

Introduction

MPD Greece SA are seeking a basic skilled and motivated Mechanical Combustion Engine Mechanics who has successfully completed a technical institute certification.

The ideal candidates will have a passion for marine and Industrial engine technology and a keen interest in advancing their expertise in the field. Initially to be trained to MTU QL1 level, you will engage in various technical activities, including sea trials and engine maintenance. This role provides a promising career path with opportunities for advancement to MTU QL2 level for selected outstanding performers.

Responsibilities

- Conduct sea trials to evaluate engine performance under operational conditions.
- Perform thorough inspections and basic services on marine combustion engines.
- Manage engine valve clearance adjustments to ensure optimal engine performance.
- Execute precise injector replacements and other critical maintenance tasks.
- Compile detailed reports on engine status, service interventions, and trial outcomes.
- Collaborate with engineering teams to discuss findings and suggest improvements.
- Adhere to safety standards and regulations at all times during operations.

Qualifications

- Certification from an accredited technical institute in mechanical engineering or related field.
- Strong foundation in the mechanics of combustion engines, preferably with a focus on marine applications.
- Prior experience in engine maintenance and repair is advantageous but not mandatory.
- Excellent problem-solving skills and attention to detail.
- Ability to work independently and as part of a team.
- Strong communication skills, both verbal and written.
- Speaks English.

MPD Greece SA

Training and Development

- Receive comprehensive initial training to MTU QL1 level, covering all essential skills for marine engine maintenance and testing.
- Candidates who demonstrate exceptional skill and commitment over a period of time in MTU QL1 duties over a period of time, will be eligible for advanced training to MTU QL2 level, offering further specialisation and career advancement opportunities.

Application Process

Interested candidates are invited to submit their resume and a cover letter detailing their qualifications and interest in the role at <u>k.toutolidou@melitapower.com</u> or at +30 216 900 5141. Please include certificates and references from previous employment or training if applicable.

Company Overview

MPD is the engineering arm of Melita Marine Group and is the exclusive distributor of the MTU Engine brand in Malta, Greece, Cyprus and Libya as is a leader in marine and industrial engine technology, dedicated to innovation and excellence. We strive offer our employees a dynamic work environment, opportunities for professional growth, and a commitment to fostering talent.

MPD Greece SA

2nd km Koropiou-Varis AV., P.O. Box: 88, Industrial Park of Koropi, Tzima Position, Athens, 19400, Greece T: (+30) 216 900 5141-42, E: info@melitapower.com, W: www.melitapower.com