



MYTILINEOS, a leading industrial company with a strong international presence in four Business Units, Metallurgy, Sustainable Engineering Solutions, Power & Gas and International Renewables & Storage Development is currently seeking to hire a **Quality Engineer** for the Sustainable Engineering Solutions Business Unit.

Quality Engineer

(Reference Code: QE 1220)

Key responsibilities:

- Has the responsibility of the execution (and improvement) of the Project Quality Plan in compliance with the requirements of the project, through the implementation of project's specifications, procedures, inspection and test plans (ITPs) and method statements (MSs)
- Is responsible for monitoring the activities of the construction works and perform / record the inspection points, as specified within the ITPs
- Verifies that inspections are performed to the extent defined within the ITPs, by the appropriate staff, with the calibrated equipment, as required
- Checks / prepares Welding Logs and Welding Maps
- Reviews WPS/PQRs and Welders Qualifications Certificates
- Reviews or witnesses and prepares WPS/PQRs and Welders Qualifications Certificates
- Performs RI or witnesses of NDT and reviews / signs the relevant reports
- Performs / participates to the final walk downs with the Customer, Subcontractor(s), Construction Engineers etc. and verifies the recording of observations (punch items) that may have occurred after the walk down of the inspectors in the relevant list
- Monitors the progress of closing the punch items by the responsible personnel
- Is responsible for collecting the relevant reports or other documentation produced during the inspections / audits
- Issues relevant Notifications of Inspection (NOIs) to the Client and maintains a relevant register file for the progress of inspections
- Informs the SQM for any non-conformity observed
- Monitors the progress of corrective actions and confirms the actions taken to close the NCRs to the SQM
- Prepares the relevant quality files (Quality Dossiers)
- Applies HSE procedures, rules, and instructions
- Has strong knowledge in his field of expertise, of codes and standards

Requirements:

- Bachelor's degree in Mechanical Engineering
- CSWIP or PCN or CWI Welding Inspector
- NACE or BGAS or FROSIO Painting Inspector
- ISO 9712 RI, PT, MT, UT Level II
- ISO 9001 Auditor or Lead Auditor
- HSE qualification
- Other relevant qualifications
- Solid experience in similar position within the heavy industries i.e. Power Plants or Oil & Gas

Interested parties are kindly requested to submit their curriculum vitae via the following link, no later than 21/01/2021:

<http://www.mytilineos.gr/en-us/cv/submission-form>