

QC Inspector Piping

For one of our customers we are in search for a **QC Inspector Piping**.

Job description

- ✓ Performing visual inspection of piping installation, including verifying piping material identity (pipe, valves, and fittings) and its conformance to the installation drawings
- ✓ Verifying that welding inspection has been performed and joints have been released
- ✓ Ensuring dimensions and alignment tolerances of the piping systems are as per construction specifications
- ✓ Conducting in-process surveillance to verify compliance with specified piping erection procedures, including flange alignments, torquing, cleanliness, etc.
- ✓ Performing piping walkdown inspections and completing punch lists; verifying that punch list items have been addressed in accordance with contractual arrangements
- ✓ Reviewing and verifying the completeness of piping test packages (hydro or pneumatic) prior to testing Witnessing final piping tests
- ✓ Completing and endorsing all inspection records from initial inspection to final acceptance of the piping systems
- ✓ Maintaining an interface with the client to ensure all contractual and code requirements are met regarding the inspection scope

Your qualifications

- ✓ Bachelor's or associate degree in mechanical engineering, or a related field
- ✓ Minimum of 3 years' experience in Oil & Gas project piping inspection
- ✓ Proficiency in English (verbal and written)
- ✓ Proficient in MS Office, SharePoint, ShareFile, and Microsoft Teams
- ✓ Experience in welding inspection or fabrication of piping and vessels to international codes (ASTM, API) is beneficial
- ✓ Demonstrated background and thorough knowledge of codes (ANSI/ASME) and other piping system installation-related codes and standards

Reference: 3226

Projectphase: Construction

Discipline: Piping, QA/QC

Position: Inspector

Function level: Senior, Medior

Region: (B) Antwerpen

Education: MBO/TSO

Experience: 3-8 years, 8-15 years, 15+ years

Type of contract: Project

Posted at: 21-11-2024

Advisor: Wenzel Hurtak

Telephone: +31 (0) 115 820 202

Mobile: +31 (0) 682 854 885

E-mail address: whk@nouvall.com

