



Example of NDT Inspector Job Description

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Our company is looking to fill the role of NDT inspector. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for NDT inspector

- Be capable of set up and operation of radiation generating devices, x-ray machines and processing parts through the complete radiographic inspection cycle
- To prepare, review, comment and take appropriate action regarding manufacturing and inspection documentation associated with the test pieces
- Verification of contractors' As Built drawings and reports of the final condition of the test piece
- Monitoring the compliance of contractors to the agreed quality standards, requirements and/or programme
- Provision of status and inspection reports on a regular basis
- Contribute to maintaining a complete and comprehensive record system and supply of any inspection information as required
- Ensuring that activities at manufacturers concerning non-conforming areas or production permits reach a satisfactory conclusion
- Ensure that inspection activities are carried out satisfactorily
- Support research and development in system qualification and certification for critical processes
- Developing inspection techniques as derived from processing procedures, codes, specifications

Qualifications for NDT inspector

- Proficiency in operating and interpreting certified measuring equipment
- Proficient in the mechanics of non-destructive inspections
- Understanding the impact of adhering to Health and Safety regulations
- Knowledge of Environmental issues related to NDE waste
- PT(II) All inspectors shall have documented qualification/certification to the Level II requirements for ASNT's SNT-TC-1A, 2001 Edition or later