



MARTIN BEECH

Level II UT, ET, MT, BS EN ISO 9712 Cert

NDT Technician

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Martin Beech is an Engineering Technician (PCN Level 2, ISO 9712) specialising in the field of NDT. Martin has worked in the Heavy Industry Sector for 5 years, with a wealth of experience in the field of Oil Gas and Energy.

He has been with Brookes Bell since 2019 and has spent many years offering expert technical support and advice to OEM's, industry Owners and Operators, he has worked on outage campaigns and shutdowns across Europe. His work throughout his career has entailed providing pre and in-service inspection, corrosion monitoring. Martin has completed many drop surveys outboard utilizing rope access for structural inspections, Pipelines caissons and risers. Whilst performing non-intrusive inspections and ultrasonic testing of production plant structures, associated pipework and infrastructure.

Professional Qualifications

PCN Level II Ultrasonic Testing – Welds, Castings, Forgings

PCN Level II Eddy Current Inspection

PCN Level II Eddy Current Tube Inspection

PCN Ultrasonics Level II (3.1, 3.2 Plate/Pipe Welds)

PCN Magnetic Particle Inspection Level II - Welds, Castings, Forgings

Pulsed Eddy Current (PEC) Lyft Cert

IRATA Level 2 Rope access

Offshore Survival BOSIET, FOET and MIST

EBS Breathing Apparatus Training

Confined Spaces Certificate

Professional Membership

Member of The British Institute of Non-Destructive Testing

Previous Employment History

Bilfinger Salamis / North Sea

NDT Surveying and Consultancy Experience

- Offshore Based Inspection wall thickness (corrosion monitoring)
- Shear wave pipe weld inspection
- MPI inspection
- Eddy Current inspection
- Eddy Current Tube inspection (ECA/NFA/RFT/MFL/IRIS)
- IRATA Level 2 Rope access
- Structural surveys
- Drop surveys
- Derrick inspection
- Visual inspections
- PEC inspection
- RAD assist