


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 0030 Accredited to ISO/IEC 17024:2012 to provide certification of persons	British Institute of NDT	
	Issue No: 026 Issue date: 16 December 2020	
	Midsummer House Riverside Way Bedford Road Northampton NN1 5NX	Contact: David Gilbert Tel: + 44 (0) 1604 438300 E-Mail: david.gilbert@bindt.org Website: www.bindt.org

Locations where certification activities covered by the above Accreditation Standard are undertaken	
Midsummer House Riverside Way Bedford Road Northampton NN1 5NX	



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DETAIL OF ACCREDITATION

Personnel Certified	Standard
<p>Certification Personnel engaged in Non-Destructive Testing</p> <p>The British Institute of Non-Destructive Testing (BINDT), which own and operates the PCN Certification Scheme, is accredited as complying with the standard ISO/IEC 17024 to certify personnel as described in PCN publications referenced herein.</p>	<p>EN ISO 9712:2012 and in accordance with BINDT published scheme documents: -</p> <p>PCN/GEN (General Requirements for the qualification and certification of NDT Personnel); complies with EN ISO 9712:2012.</p> <p>PCN/AERO (General requirements for the certification of personnel engaged in for the aerospace multi-sector); complies with EN ISO 9712:2012 and with the qualification requirements of EN 4179.</p> <p>PCN publications embody the provisions of a number of European and international standards referenced herein.</p> <p>EN ISO 9712:2012 (Qualification and certification of NDT personnel - General Principles)</p> <p>EN 4179 (Aerospace series - qualification and approval of personnel for non-destructive testing)</p> <p>EN 10256 (Non-destructive testing of steel tubes - qualification and competence of level 1 and 2 non-destructive testing personnel)</p> <p>ISO 9712 (Non-Destructive Testing - Qualification and Certification of Personnel)</p> <p>ISO 11484 (Steel tubes for pressure purposes - qualification and certification of non-destructive testing personnel)</p> <p>ISO 18436 (Condition monitoring and diagnostics of machines - Accreditation of organisations and training and certification of specialists)</p> <p>ISO 20807 (Qualification of personnel for limited applications of non-destructive testing)</p>



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Personnel Certified	Standard
Eddy current testing of aerospace materials, components and structure	PCN/AERO A1
Ultrasonic testing of aerospace materials, components and structure	PCN/AERO Appendix A2
Radiographic testing of aerospace materials, components and structure	PCN/AERO Appendix A3
Radiographic testing of aerospace welds	PCN/AERO Appendix A4
Magnetic Particle testing of aerospace products	PCN/AERO Appendix A5
Liquid Penetrant testing of aerospace products	PCN/AERO Appendix A6
Ultrasonic Testing of Castings	PCN/GEN Appendix B1
Radiographic Testing of Castings	PCN/GEN Appendix B2
Ultrasonic Testing of Fusion Welded Ferritic Steels	PCN/GEN Appendix C1
Radiographic Testing of Welds	PCN/GEN Appendix C2
Electromagnetic Testing of Welds	PCN/GEN Appendix C3A
Ultrasonic Time of Flight Diffraction Testing of Welds	PCN/GEN Appendix C4
Ultrasonic Testing of Wrought Products	PCN/GEN Appendix D1
Eddy Current Testing of Wrought Products, including steam condenser tubing	PCN/GEN Appendix D2



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Personnel Certified	Standard
Magnetic Particle testing of castings, welds and wrought products	PCN/GEN Appendix E1
Liquid Penetrant testing of castings, welds and wrought products	PCN/GEN Appendix E2
Radiation Safety (basic and supervisor levels)	PCN/GEN Appendix E3
Visual Testing of metallic products	PCN/GEN Appendix E5
Ultrasonic Thickness Measurement of metals and composite engineering materials	PCN/GEN Appendix E8
Ultrasonic Testing using Phased Array transducers	PCN/GEN Appendix E9
Ultrasonic Testing of Railway Axles	PCN/GEN Appendix F1
Ultrasonic Testing of Railway Rail	PCN/GEN Appendix F2
Magnetic Particle Testing of Railway Running Rail and Associated Components	PCN/GEN Appendix F3
Liquid Penetrant Testing of Railway Running Rail and Associated Components	PCN/GEN Appendix F4
Magnetic Particle Testing of Ferritic Steel Tubes and Pipes	PCN/GEN Appendix G1
Liquid Penetrant Testing of Steel Tubes and Pipes	PCN/GEN Appendix G2
Eddy Current Testing of Ferritic Steel Tubes and Pipes	PCN/GEN Appendix G3
Ultrasonic Testing of Tubes and Pipes	PCN/GEN Appendix G4



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Personnel Certified	Standard
Manual Ultrasonic Testing of Wrought Plate material	PCN/WPSB/UT4/90 (complies with ISO 20807)
Weld Inspection	PCN/WI/01
CMGEN (general requirements for qualification and certification of condition monitoring and diagnostic personnel), and associated appendices A-D, for acoustic emission, thermography, Lubrication management and vibration analysis, respectively complies with ISO18436 [parts 1-7] PCN condition monitoring publications embody the provisions of a number of international standards referenced therein.	ISO18436 (condition monitoring and diagnostics of machines-requirements for training and certification of personnel [part 1-certification; part 3 - training] Vibration analysis: ISO18436 part 2 Acoustic emission: ISO18436 part 6 Lubrication management: ISO18436 p 4 and 5 Thermography: ISO18436 part 6
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Accreditation for the purpose of UK Approved Body Activity in accordance with UKCA Requirements and UKAS Publication GEN 5

Directive / Regulation	Conformity Assessment procedure/ Module/article	Category of products or individual products	Essential requirements: Product specification / Properties/Standards
Pressure Equipment (Safety) Regulations 2016	Directive: Annex I – 3.1.3 <i>Regulations:</i> Schedule 2 paragraph 22	Categories III and IV Approval of personnel to carry out non-destructive test on permanent joints for pressure equipment	BS EN ISO 9712:2012 Non-destructive testing. Qualification and certification of NDT personnel.

Note: The inspection of items above are subject to legislative requirements including the appointment of bodies' to carry out conformity assessment. Reference should be made to the relevant Government Departments BEIS for information on this and listings of bodies recognised under UK legislation



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Accreditation for the purpose of Notified Body Activity relating to the Northern Ireland market (CE + UKNI) taking into account EA-2/17

Directive / Regulation	Conformity Assessment procedure/ Module/article	Category of products or individual products	Essential requirements: Product specification / Properties/Standards
<p>Pressure Equipment (Directive 2014/68/EU) implemented in Northern Ireland by the Pressure Equipment (Safety) Regulation 2016</p>	<p>Directive: Annex I – 3.1.3 <i>Regulations:</i> Schedule 2 paragraph 22</p>	<p>Categories III and IV Approval of personnel to carry out non-destructive test on permanent joints for pressure equipment</p>	<p>BS EN ISO 9712:2012 Non-destructive testing. Qualification and certification of NDT personnel.</p>

Note: The inspection of items above are subject to legislative requirements including the appointment of bodies' to carry out conformity assessment. Reference should be made to the relevant Government Departments BEIS for information on this and listings of bodies recognised under UK legislation

END