



**THE BRITISH INSTITUTE  
OF  
NON-DESTRUCTIVE TESTING**

The below named company has been assessed under the Institute's scheme and is hereby authorised to conduct NDT training as a BINDT Approved Training Organisation (ATO)

**TESTIA Ltd**  
Airbus Main Gate, Golf Course Lane  
Building 07A, Filton  
Bristol, BS34 7QQ

Courses listed below meet the Institute's Minimum Requirements for the Structured Training of Non-Destructive Testing Practitioners under the

**Accredited Non-Destructive Testing (NDT) Courses - PART 1**

**Not Applicable**

**Part 1 is only relevant for BINDT ATO Training courses delivered towards PCN examination & certification.**

ATO Authorisation No. 0876

Date of Issue: 01 June 2024

Date of Expiry: 31 May 2027

**David Gilbert**  
British Institute of NDT

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APPROVAL COMPLIES WITH THE NDT APPROVAL DOCUMENT, THE LATEST ISSUE OF THIS DOCUMENT AND VERIFICATION OF APPROVAL CAN BE CONFIRMED ONLINE AT [www.bindt.org/education-and-training/bindt-approved-trainers](http://www.bindt.org/education-and-training/bindt-approved-trainers). APPROVAL IS SUBJECT TO SATISFACTORY ANNUAL/BIENNIAL AUDIT BY BINDT. CERTIFICATE IS PROPERTY OF BINDT AND CAN BE WITHDRAWN AT ANY TIME.



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Courses listed below have been independently accredited as meeting specific criteria generally outside the scope of PCN and noted within

**Accredited Non-Destructive Testing (NDT) Courses - PART 2**

Method	Sector(s)	Level(s)
Magnetic Particle Testing	Aerospace	1,2,3
Liquid Penetrant Testing	Aerospace	1,2,3
Radiographic Testing	Aerospace	1,2,3
Eddy Current Testing	Aerospace	1,2,3
Ultrasonic Testing	Aerospace	1,2,3

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Non EN4179 Main Methods	Techniques	Materials
Barkhausen Noise	Dedicated equipment-based technique.	Metallic
Conductivity Testing	Digital gauges	Metallic
Hardness Testing	Rockwell [B and C] Vickers Micro Portable	Metallic
Mechanical Testing	Tensile Charpy Impact Bend Tests Compression and Tension	Metallic
Bond Testing	Instrument based techniques Manual	Metallic/Composite
Visual Inspection	Remote Visual Testing	Metallic
Coating Thickness Measurement	Eddy Current	Metallic
Radiation Safety	Gamma & X-Ray	Metallic
Shearographic Testing (ST)		Metallic/Composite

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