

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)

LAVENDER INTERNATIONAL NDT USA, LLC University Business Park, Suite G, 15200 Middlebrook Drive, Houston, Texas 77058, USA

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 I and are approved as suitable preparation for the corresponding PCN examination methods;

| Method | Sector(s) | Level(s) |
|---|--|----------|
| Radiographic Testing | Welds and Castings | 1,2 |
| Radiographic Interpretation | Welds and Castings | 1,2 |
| Radiation Protection Supervisor | | 2 |
| Basic Radiation Safety | | 1 |
| Computed Radiographic Testing | Welds, Castings, Forgings & Wrought Products | 1,2 |
| Ultrasonic Testing (welds 3.1, 3.2, 3.7, 3.8, 3.9) | Welds, Castings, Forgings & Wrought Products | 1,2 |
| UT Time of Flight Diffraction | Welds | 1,2 |
| UT Phased Array | Welds, Castings, Forgings & Wrought Products | 1,2 |
| Magnetic Particle Testing | Welds, Castings, Forgings & Wrought Products | 1,2 |
| Liquid Penetrant Testing | Welds, Castings, Forgings & Wrought Products | 1,2 |
| Eddy Current Testing | Welds, Forgings & Wrought Products | 1,2 |
| Eddy Current Testing | Tubular | 2 |
| Visual Testing | Welds, Forgings & Wrought Products | 1,2 |
| Welding Inspector | | 1,2 |
| Critical Ultrasonic Assessment of Welds Defects | Welds | 2 |
| Alternating Current Field Measurement (ACFM) | Welds | 1,2 |
| UT Thickness Measurement and Corrosion monitoring of steel components | In-Service Inspection | 2 |

ATO Authorisation No. 0547

Date of issue: 05 December 2018 David Gilbert

Date of expiry: 04 December 2021 British Institute of NDT

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APPROVAL COMPLIES WITH THE CP08 DOCUMENT, THE LATEST ISSUE OF THIS DOCUMENT AND VERIFICATION OF APPROVAL CAN BE CONFIMRED ONLINE www.bindt.org/education-and-training/bindt-approved-trainers. APPROVAL IS SUBJECT TO SATISFACTORY ANNUAL 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 CERTIFICATE IS PROPERTY OF BINDT AND CAN BE WITHDRAWN AT ANY TIME.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

Composite Material Evaluation
Acid Etch Inspection
Hardness Testing
Conductivity Testing
Anodic Flaw Detection

Delivery of individually-designed Level 3 training packages is also recognised within

Accredited Non-Destructive Testing (NDT) Courses - PART 3

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