

CERTIFICATE OF ACCREDITATION

This is to attest that

INTERNATIONAL ACADEMY OF NDT

5, THIRUPUGAL STREET, KAMAKSHI NAGAR, VALASARAVAKKAM CHENNAI – 600087, TAMIL NADU, REPUBLIC OF INDIA

Personnel Certification Body PCB-124

has met the requirements of AC474, *IAS Accreditation Criteria for Bodies Operating Certification of Persons*, and has demonstrated compliance with ISO/IEC Standard 17024:2012, *Conformity assessment – General Requirements for Bodies Operating Certification of Persons*. This organization is accredited to provide the services specified in the scope of accreditation maintained on the following page(s).

This certificate is valid up to April 1, 2025

Effective Date September 18, 2023

IAS ACCREDITED ACCREDITED

President

Visit www.iasonline.org for current accreditation information.

International Accreditation Service, Inc.

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INTERNATIONAL ACADEMY OF NDT

5, THIRUPUGAL STREET, KAMAKSHI NAGAR, VALASARAVAKKAM CHENNAI – 600087, TAMIL NADU, REPUBLIC OF INDIA

www.iandtcb.org

PCB-124

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Accredited to ISO/IEC 17024:2012

Effective Date September 18, 2023

Scope of the INTERNATIONAL ACADEMY OF NDT personnel certification categories for which it is authorized to issue International Accreditation Service, Inc. accredited certifications:

PERSONNEL CERTIFICATION CATEGORIES	STANDARDS/NORMATIVE REFERENCES
Non-Destructive Testing Automated Ultrasonic Testing (AUT) – Data Interpretation Level 2 Sector: Pipeline Girth Welds	Certification Scheme CM01 Issue 2 Rev. A 01.04.2023: General Requirementsfor the Qualification and Certification of NDT Personnel in Accordance with the Requirements of BS EN ISO 9712 (IANDT Certification Manual).
Automated Ultrasonic Testing (AUT) Level 2 and 3 Sector: Pipeline Girth Welds	BS EN ISO 9712: 2022 / ISO 9712:2021 (Non-Destructive Testing – Qualification and Certification of NDT Personnel)
Eddy Current Testing (ET) Levels 2 and 3 Sectors: Welds and Tube Testing	
Magnetic Particle Testing (MT) Levels 2 and 3 Sectors: Single (welds) Multi (casting, welding and forging)	
Penetrant Testing (PT) Levels 2 and 3 Sectors: Single (welds) Multi (casting, welding and forging)	
Phased Array Ultrasonic Testing (PAUT) Levels 2 and 3 Sector: Welds	



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PERSONNEL CERTIFICATION CATEGORIES	STANDARDS/NORMATIVE REFERENCES
Basic Radiation Safety Level 1 Phased Array Ultrasonic Testing (PAUT) – Data Interpretation Level 2 Sector: Welds Radiographic Testing (RT) Levels 2 and 3 Sector: Welds Radiographic Film Interpretation (RI) Level 2 Sector: Dense/Light Metals Time of Flight Diffraction (TOFD) - Ultrasonic Testing Levels 2 and 3 Sector: Welds Time of Flight Diffraction (TOFD) – Data Interpretation Level 2	Certification Scheme CM01 Issue 2 Rev. A 01.04.2023: General Requirements for the Qualification and Certification of NDT Personnel in Accordance with the Requirements of BS EN ISO 9712 (IANDT Certification Manual). BS EN ISO 9712: 2022 / ISO 9712:2021 (Non-Destructive Testing – Qualification and Certification of NDT Personnel)
Sector: Welds Ultrasonic Testing (UT) Levels 2 and 3 Sectors: Single (welds / casting / Forging) Multi (casting, welding and forging) Visual and Optical Testing (VT) Levels 2 and 3 Sector: Multisector Full Matrix Capture – Total Focusing Method (FMC-TFM) Level 2 and Level 3 Sectors: Single (welds / casting / forging) Multi (casting, welding and forging) Alternating Current Field Measurement (ACFM) Level 2 and 3 Sector: Welds	



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PERSONNEL CERTIFICATION CATEGORIES	STANDARDS/NORMATIVE REFERENCES
Welding Inspection (WI) Level 1 (Associate Welding Inspector) Level 2 (Welding Inspector) and Level 3 (Senior Welding Inspector)	Certification Scheme CM02: IANDT General Requirements for the Qualification and Certification of Personnel Involved in Weld Inspection in Accordance with the requirements of BS EN ISO 9712 covering BS EN ISO 17637



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Type of entity	Company name	Address (Street City, Country)		Countries of operation
Key Locations	N/A	N/A	N/A	N/A

The above table lists any entities performing work on behalf of the accredited PCB. Types of entities and their descriptions are as follows (please contact IAS should further clarification be required):

PCB Key Location: Entities performing and/or managing key personnel certification activities, on behalf of accredited personnel certification bodies, which are wholly or partly owned or employed by the PCB.

