



National Accreditation Board for Certification Bodies *Schedule*



(Scope of Accreditation)

National Certification Board (Indian Society for Non-Destructive Testing)

Certification of Persons

Certification Scheme	Standards, Normative Documents and/or Regulatory Requirements, as applicable	Industry Sectors, as relevant	Categories / Levels for Certification of Persons
International Certification in NDT (ICN) Scheme for Qualification and Certification of Non-Destructive Testing Personnel	ISO 9712:2021	Engineering, Power, Oil & Gas Manufacturing, Defence, Metals & Materials, Chemical, Shipping, Railways, Automobile, Aerospace and other industries	Ultrasonic Testing (Level 1, Level 2, Level 3) 1. Butt Weld Joint in plates and vessels - (Level 1, Level 2, Level 3) 2. Butt Weld Joint in pipes - (Level 1, Level 2, Level 3) 3. Casting (Level 1, Level 2, Level 3) 4. Forging - (Level 1, Level 2, Level 3) 5. Tubes / Pipes - (Level 1, Level 2, Level 3) 6. Wrought products (Plates, Bars & Rods) - (Level 1, Level 2, Level 3)

August 01, 2025
Issue Date

Kannan

Chief Executive Officer

(The schedule must be accompanied by the Accreditation Certificate No. PR 005 valid upto May 18, 2027)



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Certification Scheme	Standards, Normative Documents and/or Regulatory Requirements, as applicable	Industry Sectors, as relevant	Categories / Levels for Certification of Persons
PrCB Document No: NCB/ICN Scheme (ISO 9712)/R- 2, March 2023			Phased Array Ultrasonic Testing 1. Butt Weld Joint in plates and vessels - (Level 1, Level 2) 2. Butt Weld Joint in pipes - (Level 1, Level 2) 3. Forging-(Level 1, Level 2) 4. Wrought products (plates, Bars & Rods) - (Level 1, Level 2) Time of Flight Diffraction 1. Butt Weld Joint in plates and vessels - (Level 1, Level 2) Butt Weld Joint in pipes - (Level 1, Level 2) Ultrasonic Testing Thickness Gauging & Lamination Check (Limited certification) - (Level 1, Level 2) - Forging - Tubes/Pipes - Wrought products (Plates, Bars & Rods)

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			<p>Phased Array Ultrasonic Testing Thickness Gauging & Lamination Check (Limited certification) - (Level 1, Level 2)</p> <ul style="list-style-type: none">- Forging- Tubes / Pipes- Wrought products (Plates, Bars & Rods) <p>Magnetic Testing (Level 1, Level 2, Level 3)</p> <ul style="list-style-type: none">- Weld- Casting- Forging- Tubes/Pipes- Wrought products (Plates, Bars & Rods) <p>Penetrant Testing (Level 1, Level 2, Level 3)</p> <ul style="list-style-type: none">- Weld- Casting- Forging- Tubes/Pipes- Wrought products (Plates, Bars & Rods)

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			<p>Visual Testing (Level 1, Level 2, Level 3)</p> <ul style="list-style-type: none">- Weld- Casting- Forging- Tubes/pipes- Wrought products (Plates, Bars & Rods) <p>Radiographic Testing (Level 1, Level 2, Level 3)</p> <ul style="list-style-type: none">- Weld- Casting <p>Digital Radiography (Level 1, Level 2, Level 3)</p> <ul style="list-style-type: none">- Weld- Casting <p>Digital Radiography Profile and Tangential Radiography (Limited certification) (Level 2)</p> <ul style="list-style-type: none">- Tubes- Pipes

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			Digital Image Interpretation (Limited Certification) – (Level 2) - Weld - Casting Radiographic Testing- Film Interpretation (Limited certification) (Level 2) - Weld - Casting

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