



## CERTIFICATION SCHEME

### Note: Schemes Applied for Accreditation

| Personnel Certification Categories                                                                    | Standards/Normative References                                                                                                                                                     |
|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| EDDY Current Testing (ECT) Levels- 2<br>&3<br>Sector: Surface Inspection[ Welds] & Tube<br>Inspection | Certification Scheme PCM-01: General Requirements<br>for Qualification & Non Destructive Personnel<br>Certification [NPC] of NDT Personnel to ISO 9712<br><br>BS EN ISO 9712: 2021 |
| Magnetic Particle Testing [MT]<br>Levels- 2 &3<br>Sector: Single [Welds]<br>Multi [Casting & Forging] | Certification Scheme PCM-01: General Requirements<br>for Qualification & Non Destructive Personnel<br>Certification [NPC] of NDT Personnel to ISO 9712<br><br>BS EN ISO 9712: 2021 |
| Penetrant Testing [PT]<br>Levels- 2 &3<br>Sector: Single [Welds]<br>Multi [Casting & Forging]         | Certification Scheme PCM-01: General Requirements<br>for Qualification & Non Destructive Personnel<br>Certification [NPC] of NDT Personnel to ISO 9712<br><br>BS EN ISO 9712: 2021 |
| Basic Radiation Safety- Level I                                                                       | Certification Scheme PCM-01: General Requirements<br>for Qualification & Non Destructive Personnel<br>Certification [NPC] of NDT Personnel to ISO 9712<br><br>BS EN ISO 9712: 2021 |
| Radiographic Film Interpretation [RTFI]<br>Levels- 2<br>Sector: Welds [ Dense Metals]                 | Certification Scheme PCM-01: General Requirements<br>for Qualification & Non Destructive Personnel<br>Certification [NPC] of NDT Personnel to ISO 9712<br><br>BS EN ISO 9712: 2021 |
| Ultrasonic Testing [UT]<br>Levels- 2 &3<br>Sector: Welds, Castings & Forgings                         | Certification Scheme PCM-01: General Requirements<br>for Qualification & Non Destructive Personnel<br>Certification [NPC] of NDT Personnel to ISO 9712<br><br>BS EN ISO 9712: 2021 |



## CERTIFICATION SCHEME

| Personnel Certification Categories                                                                       | Standards/Normative References                                                                                                                                               |
|----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Phased Array Ultrasonic Testing [PAUT]<br>Levels- 2 &3<br>Sector: Welds                                  | Certification Scheme PCM-01: General Requirements for Qualification & Non Destructive Personnel Certification [NPC] of NDT Personnel to ISO 9712<br><br>BS EN ISO 9712: 2021 |
| Time of Flight Diffraction [ TOFD]<br>Levels- 2 &3<br>Sector: Welds                                      | Certification Scheme PCM-01: General Requirements for Qualification & Non Destructive Personnel Certification [NPC] of NDT Personnel to ISO 9712<br><br>BS EN ISO 9712: 2021 |
| Radiography Testing [RT]<br>Levels- 2 &3<br>Sector: Welds,                                               | Certification Scheme PCM-01: General Requirements for Qualification & Non Destructive Personnel Certification [NPC] of NDT Personnel to ISO 9712<br><br>BS EN ISO 9712: 2021 |
| Ultrasonic Testing Time of Flight Diffraction [ TOFD] Data Interpretation<br>Levels- 2 Sector:<br>Welds, | Certification Scheme PCM-01: General Requirements for Qualification & Non Destructive Personnel Certification [NPC] of NDT Personnel to ISO 9712<br><br>BS EN ISO 9712: 2021 |
| Phased Array Ultrasonic Testing [PAUT] Data Interpretation<br>Levels- 2 Sector:<br>Welds,                | Certification Scheme PCM-01: General Requirements for Qualification & Non Destructive Personnel Certification [NPC] of NDT Personnel to ISO 9712<br><br>BS EN ISO 9712: 2021 |
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