



# Accreditation Scope

Corrosion Control Services NDT, NAL121  
Testing Laboratory, (ISO/IEC 17025:2017)

Corrosion Control Services NDT (NAL 121) P.O. BOX: 132931, Sector MW4, Plot No. 99, Mussafah Abu Dhabi - United Arab Emirates Tel: 00971 (0) 2 5559764 / 5555943 Fax: 00971 (0) 2 5559799 , Abu Dhabi, United Arab Emirates

Issue Date: 02/09/2025

Expiry Date: 05/12/2026

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| Testing Field            | Materials/<br>Products<br>Tested    | Type of test/ Test parameter/<br>Properties measured/Range of<br>measurement | Test Method (Standard,<br>Internal Procedure,<br>Technique)                                                                                                                                                                                                                                                                                                                                                                                                         | Permanent<br>lab (P) /<br>Client-site<br>(S) |
|--------------------------|-------------------------------------|------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| Mechanical &<br>Physical | Ferrous &<br>nonferrous<br>products | Tension testing (0-1000 kN)                                                  | ASTM E8/E8M :<br>2022, ASTM A370 : 2024,<br>BS EN ISO 6892-1 : 2019,<br>ASME Sec IX-2023, AWS<br>D1.1-2020, AWS D1.2-<br>2014, AWS D1.4/D1.4M :<br>2018, AWS D1.6/D1.6M :<br>2017, API 1104 22nd<br>Edition, BS EN ISO 15614-1<br>: 2017+A1:2019, BS EN<br>ISO 4136:2022, ASME<br>Section VIII (DIV 1, DIV 2,<br>DIV3): 2023, AWS B4:2016,<br>AWS D17.1/D17.1M:2017,<br>API 5L 46th Ed: 2018, BS<br>EN 10164:2018, ASTM<br>A770/A770M :03 (2018),<br>ISO 898-1:2013 | P                                            |

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|                         |                               |                                                            |                                                                                                                                                                                                                                                                                                                                               |   |
|-------------------------|-------------------------------|------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|
| Mechanical And Physical | Ferrous & nonferrous products | Guided Bend Test for ductility of welds (90° & 180° Angle) | ASTM E190: 2021, ASTM A370: 2024, ASTM E290:2022, AWS D1.1:2020, AWS D1.2: 2014, AWS D1.4/D1.4M: 2018, AWS D1.6/D1.6M:2017, ASME Sec IX: 2021, BS EN ISO 15614-1-2017 + A1:2023, BS EN ISO 5173: 2023, API 1104 22nd Ed: 2021, AWS B4: 2016, AWS D17.1/D17.1M : 2017, BS EN ISO 9606-1 : 2017, BS EN ISO 9606-2 : 2004, API 5L 46th Ed : 2018 | P |
| Mechanical & Physical   | Ferrous & nonferrous products | Charpy Impact Test (0-406J)                                | ASTM E23 : 2023, ASTM A370 :2024, BS EN ISO 148-1 : 2016, ASME Sec IX : 2023, AWS D1.1 : 2020, AWS D1.2 : 2014, AWS D1.6/D1.6M : 2017, ASME Section II Part C : 2023, ASME Section VIII (DIV 1, DIV 2, DIV3): 2023, API 1104 : 22nd ed: 2021, BS EN ISO 9016 : 2022, AWS B4 : 2016, API 5L 46th Ed: 2018, ASTM A923 : 2022                    | P |

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|-----------------------|-------------------------------|------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|
| Mechanical & Physical | Ferrous & nonferrous products | Vickers Hardness test (HV10, HV30)                         | ASTM E 92 : 2023, ASTM A370 : 2024, ASME Sec IX : 2023, AWS D1.1 : 2020, AWS D1.2 : 2014, AWS D1.6/D1.6M : 2017, API 1104 : 22nd ed: 2021 BS EN ISO 15614-1 : 2017+ A1:2019, BS EN ISO 6507-1 : 2018, AWS B4 : 2016, API 5L 46th Ed : 2018, BS EN ISO 9015-1 : 2001                                                         | P |
| Mechanical & Physical | Ferrous & nonferrous products | Rockwell Hardness Test (0-80 HRA, 20-70 HRC)               | ASTM E18 : 2022, ASTM A370 : 2024, BS EN ISO 6508-1 : 2016, ASME Sec IX : 2023, AWS D1.1 : 2020, AWS D1.2 : 2014, AWS D1.6/D1.6M : 2017, API 1104 22nd Ed: 2021, BS EN ISO 15614-1 : 2017 +A1:2019 API 5L 46th Ed : 2018 ISO 898-1 : 2013 ISO 898-2 : 2012 ASTM F606/F606M : 2021 ANSI / NACE MR0175:2021 / ISO 15156: 2020 | P |
| Mechanical & Physical | Ferrous & nonferrous products | Brinell Hardness Test (100-400 HBW 2.5/31.25, 62.5, 187.5) | ASTM E10 : 2023, ASTM A370 : 2024, BS EN ISO 6506-1 : 2014                                                                                                                                                                                                                                                                  | P |

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|-----------------------|-------------------------------|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|
| Mechanical & Physical | Ferrous & nonferrous products | Fillet Weld Test/ Fracture Test | ASME Sec IX : 2023, AWS D1.1 : 2020, AWS D1.2 : 2014, AWS D1.6/D1.6M : 2017                                                                                                                                                                                                                                                                                                                                                                                                                          | P |
| Mechanical & Physical | Ferrous & nonferrous products | Nick Break                      | API 1104 : 22nd edition: 2021                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | P |
| Mechanical & Physical | Ferrous & nonferrous products | Macro Hardness survey of Weld   | ASME Sec IX : 2023, AWS D1.1 : 2020, AWS D1.2 : 2014, AWS D1.6/D1.6M : 2017, API 1104 : 22nd Ed: 2021, BS EN ISO 15614-1 : 2017 +A1:2019, ANSI / NACE MR0175: 2021 / ISO 15156: 2020, AWS B4 : 2016, AWS D17.1/D17.1M : 2017, API 5L 46th Ed : 2018, ASME Sec IX : 2023 AWS D1.1 : 2020, AWS D1.2 : 2014, AWS D1.6/D1.6M : 2017, API 1104 22nd Ed: 2021, BS EN ISO 15614-1 : 2017 +A1:2019, ANSI / NACE MR0175:2021 / ISO 15156: 2020, AWS B4 : 2016, AWS D17.1/D17.1M : 2017, API 5L 46th Ed : 2018 | P |

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| Mechanical & Physical | Ferrous & nonferrous products | Macro / micro examination of base metal and weld (Destructive Testing of Weld) | ASME Sec IX : 2023, AWS D1.1 : 2020, AWS D1.2 : 2014, AWS D1.6/D1.6M : 2017, API 1104 22nd Ed : 2021, BS EN ISO 17639 : 2022, ASTM E340 : 2023 | P |
| Mechanical & Physical | Ferrous & nonferrous products | Micro Examination - Micro etching                                              | ASTM E407 : 2023, ISO 17639 : 2022, ASM Handbook-9 : 2004                                                                                      | P |
| Mechanical & Physical | Ferrous & nonferrous products | Micro Examination -Volume Fraction by Systematic Manual Point Count            | ASTM E562 : 2019e1                                                                                                                             | P |
| Mechanical & Physical | Ferrous & nonferrous products | Micro Examination- Determining the Inclusion Content of Steel                  | ASTM E45 : 2018a (2023)                                                                                                                        | P |
| Mechanical & Physical | Ferrous & nonferrous products | Micro Examination Determining Average Grain Size                               | ASTM E112 : 2024                                                                                                                               | P |
| Mechanical & Physical | Ferrous & nonferrous products | Field Metallographic Replica Examination                                       | ASTM E 1351 : 2001 (2020)                                                                                                                      | P |
| Mechanical & Physical | Ferrous & nonferrous products | Inter Granular corrosion (IGC) test Method A, B, C, & E                        | ASTM A262 : 2015 (2021)                                                                                                                        | P |
| Mechanical & Physical | Ferrous & nonferrous products | Inter Granular corrosion (IGC) test Method A & B                               | ASTM G28 : 2024                                                                                                                                | P |

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| Mechanical & Physical | Ferrous & nonferrous products    | Pitting corrosion, method A,B,C & D                                                                      | ASTM G48: 11(2020)e1                                        | P |
| Mechanical & Physical | Ferrous & nonferrous products    | Pitting corrosion, method A & C                                                                          | ASTM A923 : 2023                                            | P |
| Mechanical & Physical | Ferrous & nonferrous products    | Hydrogen Induced Cracking test (HIC)                                                                     | NACE TM 0284: 2016                                          | P |
| Mechanical & Physical | Ferrous & nonferrous products    | Sulfide stress cracking and stress corrosion cracking test (SSCC)- Method A                              | NACE TM 0177: 2024                                          | P |
| Mechanical & Physical | Ferrous & nonferrous products    | Sulfide stress cracking and stress corrosion cracking test (SSCC)- Method B -4 Point bend test           | NACE TM 0177: 2024, ASTM G39-99 (2021) , NACE TM 0316: 2023 | P |
| Mechanical & Physical | Ferrous & nonferrous products    | Stress Oriented Hydrogen Induced cracking (SOHIC)                                                        | NACE TM 0284: 2016, NACE MR 0175:2021/ISO15156: 2020        | P |
| Chemical              | Ferrous and non ferrous products | Elemental Analysis of Metal by OES 1. Low Alloy Steels-C, Si, S, P, Mn, Ni, Cr, Mo, Cu, Co, Al, V, As, N | ASTM E415-2021, NDTCCS/MLAB/SOP18                           | P |
| Chemical              | Ferrous and non ferrous products | 2. Stainless Steel C, Si, Mo, P, S, Cr, Ni, Cu, N,Mn                                                     | ASTM E1086-2022 NDTCCS/MLAB/SOP18                           | P |

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| Chemical | Ferrous and non ferrous products | 3. Nickel & its Alloy C, Si, S, P, Mn, Cu, Fe, Nb, Cr, Mo, Co, Ti, Al, B, Ni, Ta             | ASTM E3047-2022<br>NDTCCS/MLAB/SOP18           | P |
| Chemical | Ferrous and non ferrous products | 4. Cast Iron C, Si, S, P, Mn, Ni, Cr, Cu, Mo, Al, Ti, V, Co, W, Sn, As, Sb, Pb, Bi, Se, B, N | ASTM E1999-18,<br>NDTCCS/MLAB/SOP18            | P |
| Chemical | Ferrous and non ferrous products | 5. Aluminium & its Alloy Cu, Mg, Si, Fe, Mn, Ni, Sn, Zn, Pb, Ti, Cr, Be                      | ASTM E 1251-<br>17a,NDTCCS/MLAB/SOP18          | P |
| Chemical | Ferrous and non ferrous products | 6. Copper & its Alloy Sn, Pb, Zn, Fe, Ni, Al, Si, Mn, As, Bi, Sb, P, Cr, Ag, Cd, Co, Te, Cu  | ASTM E 478-08(2017),<br>NDTCCS/MLAB/SOP18      | P |
| Chemical | Ferrous and non ferrous products | 7. Zinc and its Alloy Pb, Mg, Al, Cd, Fe, Sn, Cu, Ni, Co, Bi, Sb, As                         | ASTM E 536-23,<br>NDTCCS/MLAB/SOP18            | P |
| Chemical | Water & Waste water              | pH @ 25 °C (0 to 14)                                                                         | Method 4500 H+ B- APHA<br>24th Edition, 2022   | P |
| Chemical | Water & Waste water              | Electrical conductivity                                                                      | Method 2510 B- APHA<br>APHA 24th Edition, 2022 | P |

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|----------|---------------------|----------------------------------------------------|-----------------------------------------------------------|---|
| Chemical | Water & Waste water | Total Suspended Solids (up to 200 mg/l)            | Method 2540D - APHA 24th Edition, 2022                    | P |
| Chemical | Water & Waste water | Total Dissolved Solids (500 to 20 000 mg/l)        | Method 2540C - APHA 24th Edition, 2022                    | P |
| Chemical | Waste water         | Biochemical Oxygen Demand (5Days)                  | Method 5210B - APHA 24th Edition, 2022                    | P |
| Chemical | Waste water         | Chemical oxygen demand (> 50 mg O <sub>2</sub> /L) | Method 5220C - APHA 24th Edition, 2022                    | P |
| Chemical | Waste water         | Oil and grease                                     | Method 5520B - APHA 24th Edition, 2022                    | P |
| Chemical | Waste water         | Heavy Metals (Cu, Cd, Pb, Zn, Ni, Cr, Ag)          | Method 3030F, 3120B - APHA 24th Edition, 2022             | P |
| Chemical | water               | Chloride                                           | Method 4500 Cl B- APHA 24th Edition, 2022                 | P |
| Chemical | water               | Sulphate                                           | Method 4500 SO <sub>4</sub> 2- C- APHA 24th Edition, 2022 | P |
| Chemical | water               | Carbonate                                          | Method 2320 B- APHA 24th Edition, 2022                    | P |
| Chemical | water               | Bicarbonate                                        | Method 2320 B- APHA 24th Edition, 2022                    | P |
| Chemical | water               | Calcium                                            | Method 3030B, 3120B - APHA 24th Edition, 2022             | P |

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|-------------------------|----------------------------------|---------------------------------------------------------------------------|----------------------------------------------------|---|
| Chemical                | water                            | Magnesium                                                                 | Method 3030B, 3120B - APHA 24th Edition, 2022      | P |
| Chemical                | water                            | Potassium                                                                 | Method 3030B, 3120B - APHA 24th Edition, 2022      | P |
| Chemical                | water                            | Sodium                                                                    | Method 3030B, 3120B - APHA 24th Edition, 2022      | P |
| Mechanical And Physical | Ferrous and non ferrous products | Micro Vickers Hardness Test (HV1)                                         | ASTM E384 : 2022                                   | P |
| Mechanical And Physical | Ferrous and non ferrous products | Soundness Check Test                                                      | ISO 898-1 : 2013, ASTM F606/F606M : 2014           | P |
| Mechanical And Physical | Ferrous and non ferrous products | Tensile test under wedge loading                                          | ISO 898-1 : 2013, ASTM F606/F606M : 2014           | P |
| Mechanical And Physical | Ferrous and non ferrous products | Proof load test (0-1000 kN)                                               | ISO 898-1 : 2013, ISO 898-2 : 2012 ASTM F606: 2024 | P |
| Mechanical And Physical | Ferrous and non ferrous products | Macroetch Testing of Consumable Electrode Remelted Steel Bars and Billets | ASTM A604: 2024                                    | P |

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| Mechanical And Physical | Ferrous and non ferrous products | Macroetch Testing of Steel Bars, Billets, Blooms and Forgings     | ASTM E381 : 2022                                | P |
| Mechanical And Physical | Ferrous and non ferrous products | Preparation of Metallographic Specimens                           | ASTM E3: 2011 (2017)                            | P |
| Mechanical And Physical | Ferrous and non ferrous products | Assessing the Degree of Banding or Orientation of Microstructures | ASTM E1268: 2019                                | P |
| Mechanical And Physical | Ferrous and non ferrous products | Coating Thickness                                                 | ASTM B487: 2024                                 | P |
| Chemical                | Water & Waste water              | Dissolve Oxygen                                                   | Method 4500 O - C & H APHA 24th Edition, 2022   | P |
| Chemical                | Water & Waste water              | Nitrogen Ammonia                                                  | Method 4500 NH3 B & C APHA 24th Edition, 2022   | P |
| Chemical                | Water & Waste water              | Total Kjeldal Nitrogen                                            | Method 4500 N org B & C APHA 24th Edition, 2022 | P |
| Chemical                | Water & Waste water              | Fluoride                                                          | Method 4500 F- D APHA 24th Edition, 2022        | P |

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| Chemical | Water & Waste water | Nitrogen Nitrates                                 | Method 4500 NO3- B APHA 24th Edition, 2022                          | P |
| Chemical | Water & Waste water | Trace Metals<br>(Al,As,Ba,Be,Fe,Mn,Co,Se,B,Sr,Ti) | Method 3030B, 3120B - APHA 24th Edition, 2022 & EPA 200.7 - Rev 4.4 | P |
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