



YOUR TRUSTED PARTNER

for

Conventional NDT

Advanced NDT

Plant Inspection

Asset Integrity



Management
System
ISO 9001:2015
ISO 14001:2015
ISO 45001:2018

www.tuv.com
ID 9000041270

Introduction

Alarabiah Pipelines Testing Services LLC (APTS), part of the Trans Asia Group, is a multidisciplinary testing and inspection facility delivering reliable, high-quality services aligned with international standards.

Fully equipped with advanced technology, APTS offers conventional NDT, Advanced NDT, Plant Inspection, Asset Integrity Assessment, Filed Inspection, and Post-Weld Heat Treatment.

Group of Companies





ADNOC

Approval

Proudly ADNOC-approved, we meet the rigorous standards of the UAE's leading energy authority – ensuring trusted, high-quality services. ARIBA 10001026



IMS

System

APTS operates under a robust Integrated Management System (IMS) that aligns with the requirements of ISO 9001:2015 (Quality Management System), ISO 14001:2015 (Environmental Management System), and ISO 45001:2018 (Occupational Health and Safety Management System).



ICV

Sustainability

In-Country Value (ICV) certified under the UAE's national ICV program, demonstrating its commitment to supporting the sustainable growth.

NDT

| SOLUTIONS

Detect flaws, ensure integrity, and build trust with advanced non-destructive testing solutions designed to identify defects, validate material performance, and maintain operational excellence.



Technical Expertise

Detection

Backed by accredited expertise and equipped with both conventional and advanced NDT technologies, we provide accurate results and dependable insights that safeguard your assets and operations.

Our comprehensive non-destructive testing solutions uphold quality and integrity in every inspection, ensuring reliability, safety, and performance across all stages of your project.

Conventional and Advanced NDT Detection and Solutions

Fully equipped to perform a complete range of Non-Destructive Testing (NDT) services, including X-Ray and Gamma Radiography, Ultrasonic Flaw Detection, Phased Array Ultrasonic Testing (PAUT), Eddy Current Testing, Fluorescent and Conventional Magnetic Particle Testing, Liquid Penetrant Testing, as well as Visual and Borescopic Inspection—ensuring accuracy, reliability, and integrity across every inspection.

Backed by ASNT Level III certified professionals, a team of certified operators, we bring experience across ASME and API standards to deliver reliable and comprehensive NDT solutions.

Our services ensure the highest levels of safety, quality, and performance, giving clients confidence in the integrity and durability of their materials, components, and structures.



**Ensuring Defects Never
Pass.**

**Safeguard your materi-
als and structures with
our NDT Solutions.**

NDT

Solutions

Our Non-Destructive Testing (NDT) services deliver precise, reliable, and internationally compliant inspection solutions to ensure the integrity and safety of materials, components, and structures. Using advanced techniques such as PAUT, TOFD, IRIS and conventional NDT such as ultrasonic, radiographic, magnetic particle, and dye penetrant testing, we help industries detect hidden flaws without compromising performance. Our expert team ensures adherence to global quality standards, supporting clients across sectors like manufacturing, oil and gas, construction, and aerospace.





- Radiographic Testing (RT)
- Ultrasonic Testing (UT)
- Magnetic Particle Testing (MPT)
- Dye Penetrant Testing (DPT)
- Visual Inspection (VT)
- Phased Array Ultrasonic Testing (PAUT)
- TOFD and Image Analysis
- Tank Floor Inspection
- Magnetic Flux Leakage (MFL)
- IRIS Inspection
- Eddy Current Test (ECT)
- Vacuum Testing
- Ferrite Testing
- Positive Material Identification (PMI)
- Coating Thickness Measurement
- Portable Hardness Testing

NDT

SOLUTIONS

At APTS, we deliver reliable and comprehensive Non-Destructive Testing (NDT) solutions that ensure safety, performance, and compliance across industries. We specialize in inspecting structural steel works, piping systems, pressure vessels, storage tanks, and precision castings, ensuring every component meets technical and regulatory standards.

Our
ser-

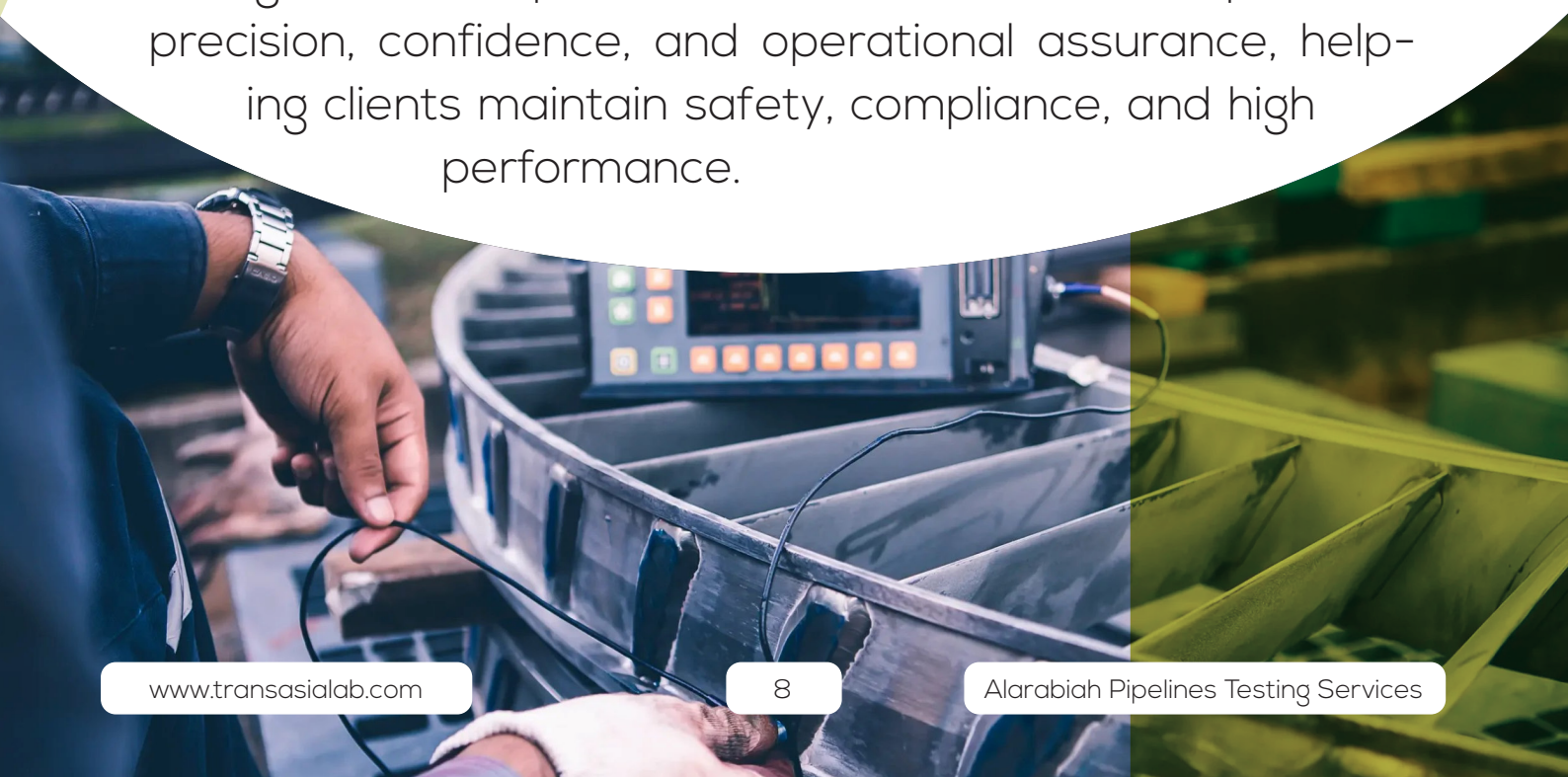
vices comply with internationally recognized codes including AWS, ASME, API, and major classification societies such as DNV, BV, LRS, and RINA, ensuring accuracy, consistency, and global compliance. Whether conducted on-site or in our fully equipped, accredited laboratory, our certified NDT professionals combine advanced technology with technical expertise to deliver precise testing, detailed reporting, and timely service.

Every project is executed with meticulous attention to detail to reduce risk, improve reliability, and achieve high-quality outcomes.

APTS's NDT services provide unmatched accuracy through modern equipment and proven methods. All inspections strictly adhere to international standards, guaranteeing compliance and quality assurance. Our certified professionals, trained under ASNT, PCN, and ISO 9712, employ a wide range of testing techniques, including both conventional methods and advanced technologies such as PAUT, TOFD, and MFL, to meet diverse inspection requirements.

Our flexible service delivery allows for both on-site and laboratory inspections, while detailed and traceable reporting supports informed decision-making and audit compliance.

Early detection of defects enhances operational safety, reduces risk, and extends asset life, while non-destructive methods minimize downtime and support cost-effective maintenance strategies. With proven experience across oil & gas, marine, power, and construction, APTS provides precision, confidence, and operational assurance, helping clients maintain safety, compliance, and high performance.



CONVENTIONAL NDT

SOLUTIONS

Radiography Testing (RT)

Absorption

Radiographic Testing is a highly reliable Non-Destructive Testing (NDT) method used to detect internal discontinuities and structural inconsistencies in materials and welded joints. It is widely applied across industries to evaluate the integrity of welds, castings, structures, and composite components.

Using gamma-ray sources such as Ir-192, Se-75, or Co-60, as well as X-ray equipment, RT produces detailed images that reveal hidden defects like porosity, lack of fusion, inclusions, and service-induced cracks or corrosion.



Ultrasonic Testing (UT)

Modulation

UT is used to detect internal flaws, discontinuities, and material irregularities in welds, castings, forgings, and composites. It is particularly effective where radiographic testing is impractical due to geometry or limited access.

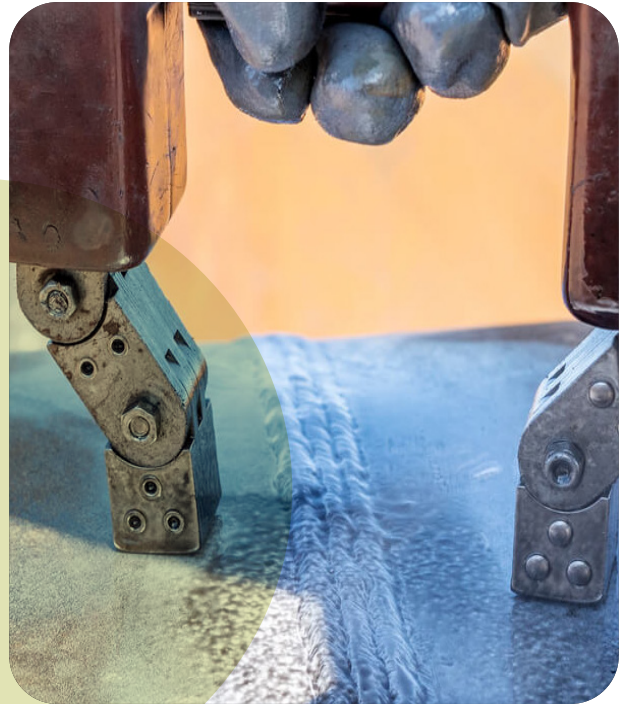
The technique involves transmitting high-frequency ultrasonic waves into a material and analyzing the reflected signals displayed on an instrument screen. Variations in these signals indicate the presence of defects such as cracks, lack of fusion, or inclusions-including size, depth and orientation.

Magnetic Particle Testing (MPT)

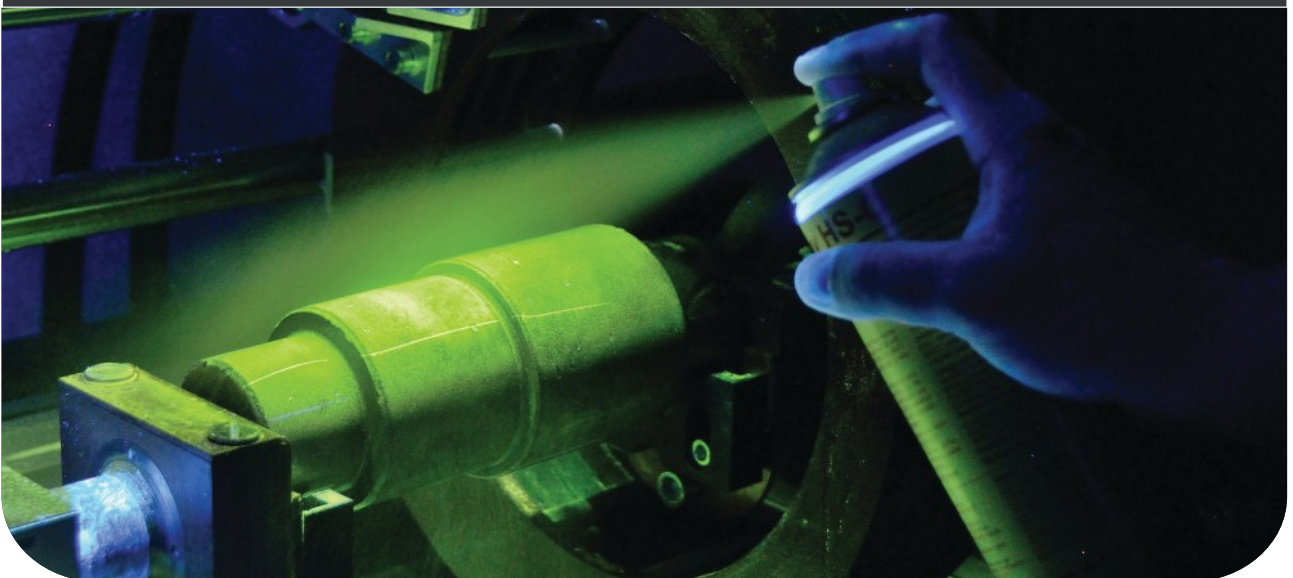
Accumulation

MPT is used to detect surface and near-surface defects in ferromagnetic materials. It involves temporarily magnetizing the component using an energized yoke to create a magnetic field. During magnetization, magnetic particles are applied to the surface—any discontinuities cause a disturbance in the magnetic field, forming visible indications at defect locations.

MPT is a fast and cost-effective inspection method widely used in the oil and gas, automotive, and manufacturing industries for detecting imperfections.



Ensuring hidden flaws are detected, structural integrity is verified, and component quality meets the highest industry standards—so your critical assets operate safely, efficiently, and with complete reliability.



CONVENTIONAL NDT SOLUTIONS

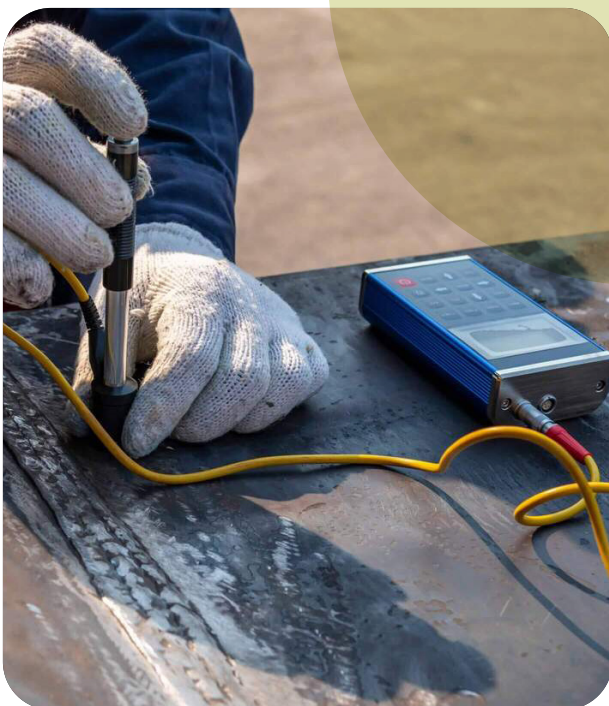
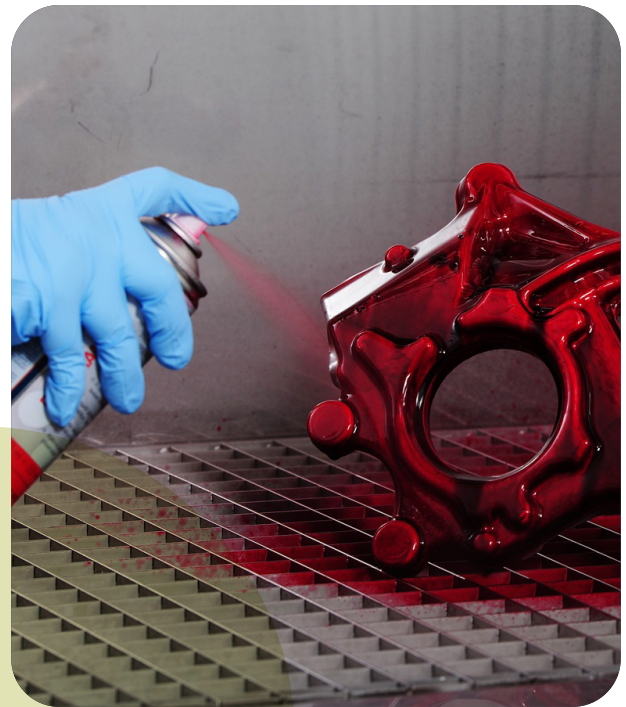
Dye Penetrant Testing (DPT)

Capillary



DPT is a widely used NDT method for detecting surface-breaking defects on non-porous materials. Suitable for both ferrous and non-ferrous components, DPT identifies cracks, porosity, and other surface imperfections.

The process involves applying a brightly colored or fluorescent penetrant to the component's surface, allowing it to seep into any flaws. After removing excess penetrant, a developer is applied, which draws out the trapped dye, making flaws visible as surface indications under appropriate lighting.



Hardness Testing (HT)

Rebound



A site hardness test refers to a hardness test that is performed on location, or "on-site," using portable equipment. It measures a material's resistance to localized, permanent deformation by pressing a hard indenter into its surface under a specific force.

Leeb method: Ideal for large, heavy components and provides fast, consistent results.

UCI method: Suitable for small, thin, or complex-shaped parts, including hard-to-reach areas.

Visual Testing (VT)

Strength

VT is the process of examining components by sight to identify defects, irregularities, or verify compliance with quality standards. It is a fundamental, cost-effective method widely used in quality control, maintenance, and inspection across industries, from manufactured products to infrastructure such as pipelines and storage tanks.

VT can be performed with the eye or enhanced using tools like magnifying glasses, cameras, or borescopes, depending on the complexity and accessibility of the component.



Detecting hidden flaws with precision, verifying structural integrity, and ensuring components meet rigorous industry standards—guaranteeing safe, efficient, and reliable asset performance.



ADVANCED NDT I SOLUTIONS

01 Phased Array Ultrasonic Testing (PAUT)

PAUT is an advanced NDT technique using multiple ultrasonic elements and electronic beam steering to detect, size, and characterize flaws in welds and complex components. Offering real-time imaging, high accuracy, and detailed flaw mapping, PAUT ensures reliable integrity assessment across oil & gas, power, and aerospace industries.



02 Time of Flight Diffraction (TOFD)

TOFD is an advanced ultrasonic NDT technique used to detect, locate, and size flaws in welds and components. Measuring wave diffraction time provides accurate flaw sizing and depth. TOFD offers rapid scanning, reliable defect characterization, and comprehensive weld integrity assessment across oil & gas, power, and fabrication industries.

PAUT and TOFD provide advanced ultrasonic inspection with high-resolution imaging, accurate flaw detection, and precise sizing. Combined, they ensure full weld coverage, rapid scanning, real-time results, and reliable defect characterization—delivering superior quality assurance, structural integrity, and compliance with industry standards.



Phased Array Ultrasonic Testing (PAUT) and Time of Flight Diffraction (TOFD) are complementary advanced ultrasonic Non-Destructive Testing (NDT) techniques that provide comprehensive inspection of welds, pressure vessels, pipelines, and structural components. When combined, PAUT's high-resolution imaging and TOFD's precise flaw sizing deliver unparalleled accuracy in defect detection and characterization.

This powerful combination enables complete coverage of critical weld zones, reduces inspection time, and enhances the reliability of results compared to conventional ultrasonic or radiographic testing. Widely used in oil & gas, power generation, and fabrication industries, PAUT and TOFD together ensure structural integrity, safety, and compliance with stringent quality standards.



PAUT and TOFD are advanced ultrasonic inspection techniques used for detecting, sizing, and characterizing defects in critical components. Their high accuracy, rapid data acquisition, and comprehensive coverage make them essential tools for ensuring quality, safety, and reliability in industrial inspection programs in applications such as-

Applications:

- Weld inspection for quality and defect detection.
- Volumetric inspection of forgings and castings for internal flaws.
- Erosion and corrosion mapping for asset condition assessment.
- Scanning of complex geometry components with challenging access.
- Detection of hydrogen-induced cracking (HIC), stress corrosion cracking (SCC), and stress-oriented hydrogen-induced cracking (SOHIC).
- Inspection of pressure vessels, piping, and tubing welds.
- Evaluation of vessels and piping fabricated with composite materials.
- Accurate sizing data for fitness-for-service (FFS) assessments and life extension planning.



ADVANCED NDT SOLUTIONS

Tube Inspection

Tube Inspection: In industrial facilities such as refineries, chemical plants, and power stations, tube inspection plays a vital role in ensuring the reliability and efficiency of heat exchangers, boilers, and condensers. Tubes are constantly exposed to varying process conditions, including high temperatures, pressure fluctuations, and aggressive chemical environments, which can lead to corrosion, erosion, pitting, cracking, or wall thinning.

Our comprehensive tube inspection services adhere to international standards, providing detailed assessments and actionable insights to ensure optimal heat transfer performance and operational safety across diverse industrial applications.

Non-Destructive Testing (NDT) of tubing and surfaces utilizes a range of advanced techniques, each selected based on the application, material type, and inspection objectives. These methods enable the detection of internal and external flaws, corrosion, cracking, and other forms of degradation without compromising the integrity of the equipment.

By applying a single or combined approach from the following technologies, our experts ensure precise and comprehensive evaluation of tubular systems:

- Eddy Current Testing (ECT)
- Tangential Eddy Current Array (TECA)
- Eddy Current Array (ECA)
- Near-Field Testing (NFT)

- Near-Field Array (NFA)
- Remote-Field Testing (RFT)
- Magnetic Flux Leakage (MFL)
- Internal Rotating Inspection System (IRIS) (Ultrasonic Testing)

These state-of-the-art inspection techniques allow for accurate defect characterization, reliable data interpretation, and enhanced asset integrity management across a variety of industrial applications.



01

Eddy Current Testing (ECT)

ECT is used to inspect conductive materials, particularly tubing in steam generators, heat exchangers, and petrochemical equipment. The technique is highly sensitive for detecting surface and near-surface defects, such as pits, cracks, and corrosion, although sizing of wall loss may be less accurate.

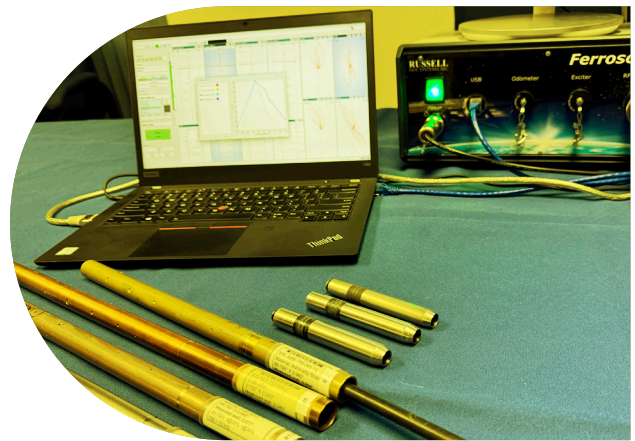
ECT operates by inducing alternating currents in a coil, generating a magnetic field. When the coil is brought near a conductive material, opposing eddy currents are generated in the material which can identify flaws for the applications which include:

- Inspect tubing in heat exchangers
- Detect pits, cracks, corrosion
- Identify early-stage material flaws



PEC is an advanced electromagnetic NDT technique used to inspect conductive materials, especially in situations with limited access or when surfaces are coated or insulated.

PEC generates a short, high-energy electromagnetic pulse that induces eddy currents in the material. The resulting signal



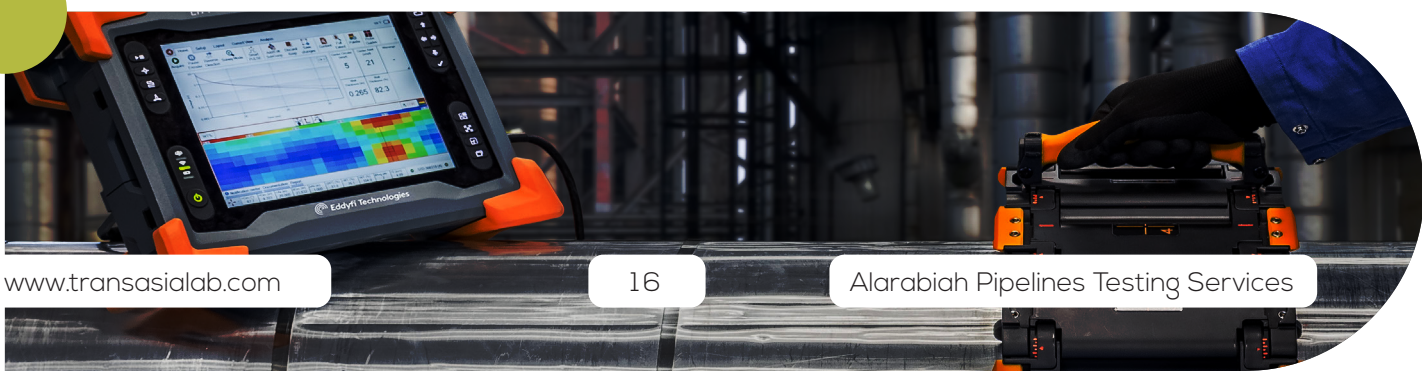
- Assess petrochemical equipment condition
- Monitor wall thinning and erosion
- Support maintenance and safety decisions
- Facilitate non-contact, rapid inspections

02

Pulsed Eddy Current (ECT)

is captured and analyzed to detect corrosion, wall loss, and other near-surface defects accurately, without the need to remove coatings, insulation, or surface layers and the applications includes:

- Inspect coated or insulated materials
- Detect corrosion under insulation
- Measure remaining wall thickness
- Identify early-stage material degradation
- Assess pipelines and pressure vessels
- Support preventive maintenance programs
- Facilitate rapid, non-contact inspections
- Evaluate difficult-to-access structures



ADVANCED NDT I SOLUTIONS

Magnetic Flux Leakage

Magnetic Flux Leakage (MFL) is a highly effective Non-Destructive Testing (NDT) technique used to detect corrosion, pitting, and wall loss in ferromagnetic materials such as carbon steel tubes, pipelines, and storage tanks.

The method involves magnetizing the material and measuring any leakage of the magnetic field that occurs where flaws or thinning are present. These disturbances in the magnetic field provide valuable insights into the location, size, and severity of defects.

Our MFL inspection services utilize advanced sensors and digital data acquisition systems to ensure precise and reliable results. This technique enables rapid scanning of large areas,



making it ideal for in-service inspections where downtime must be minimized.

Applications of Magnetic Flux Leakage (MFL) Testing:

- **Pipelines:** Detects corrosion and metal loss in oil, gas, and water pipelines.
- **Storage Tanks:** Identifies floor corrosion and thinning in tank bottoms.
- **Heat Exchangers & Boilers:** Finds wall loss in ferromagnetic tubes.
- **Pressure Vessels:** Detects localized corrosion or fatigue damage.
- **Steel Cables:** Monitors broken strands and structural wear.
- **Ship Hulls & Offshore Structures:** Assesses corrosion in marine environments.
- **Industrial Equipment:** Aids preventive maintenance by spotting early corrosion.



Magnetic precision, unmatched protection – MFL reveals what the eye can't see.

NDT LIII

I CONSULTANCY

Our Level III Services provide comprehensive technical leadership and compliance support in accordance with SNT-TC-1A requirements. We specialize in the preparation and generation of Written Practices, development and qualification of NDT procedures, and structured training and certification support aligned with industry standards. Our experts offer advanced technical assistance in reviewing PAUT and other sophisticated NDT data, ensuring accurate interpretation and evaluation of inspection results.

With experienced Level III expertise, we guarantee regulatory compliance, technical precision, and reliable assessments to strengthen your inspection integrity and quality assurance programs.





Our Level III NDT Services deliver expert guidance, compliance assurance, and technical excellence across every stage of your inspection program.

- Preparation and generation of Written Practice in accordance with SNT-TC-1A
- Development, review, and qualification of NDT procedures
- Training and certification support as per SNT-TC-1A requirements
- Technical review of PAUT and other advanced NDT technique data
- Interpretation and evaluation of advanced NDT inspection results
- Third-party Level III consulting and audit support
- Procedure compliance verification and documentation control
- Technical guidance for

”

Turn complex process requirements into confident, compliant solutions.

POST WELD

I HEAT TREATMENT

01 About PWHT

Post-Weld Heat Treatment (PWHT) is a controlled heating and cooling process applied to welded components after welding is completed. Its main purpose is to reduce residual stresses, improve mechanical properties, and enhance the overall integrity and performance of the welded structure.

02 Purpose of PWHT

When metal is welded, intense localized heat causes rapid expansion and contraction, leading to the formation of internal stresses, hard microstructures, and potential brittleness in the heat-affected zone (HAZ). If left untreated, these can result in cracking, distortion, or premature failure during service.

03 Need of PWHT

A vital part of ensuring the strength, safety, and reliability of welded components, especially in demanding environments. It's typically required when the welding process introduces high residual stresses or when metallurgical properties must be precisely controlled to meet performance or code requirements.

At the heart of every strong weld lies the science of precision – and that's exactly what Post-Weld Heat Treatment (PWHT) delivers. PWHT is a vital process designed to relieve stresses, restore strength, and ensure the long-term reliability of welded components.

If your welds face high stress, heat, or critical service, PWHT is the key to keeping them strong, stable, and compliant.



PWHT: Turning welded joints into lasting strengths – because every degree counts.

PWHT mitigates these issues by heating the welded component to a specific temperature—typically below the material’s transformation range—holding it there for a set period, and then cooling it at a controlled rate.

This process helps:

- Relieve residual stresses induced by welding.
- Reduce hardness and brittleness, improving toughness and ductility.
- Enhance dimensional stability and minimize distortion.
- Restore corrosion resistance in certain alloys.

Typical cycle for Carbon Steel:

- Temp.: 590°C to 675°C
- Heating Rate: 220°C/Hour
- Soaking Time: 1 Hour/inch of thickness
- Cooling: Controlled as per code



Parameters

PWHT parameters (temperature, holding time, and cooling rate) depend on factors like the base metal type, thickness, welding process, and code or standard (such as ASME, API, or ISO).



Application

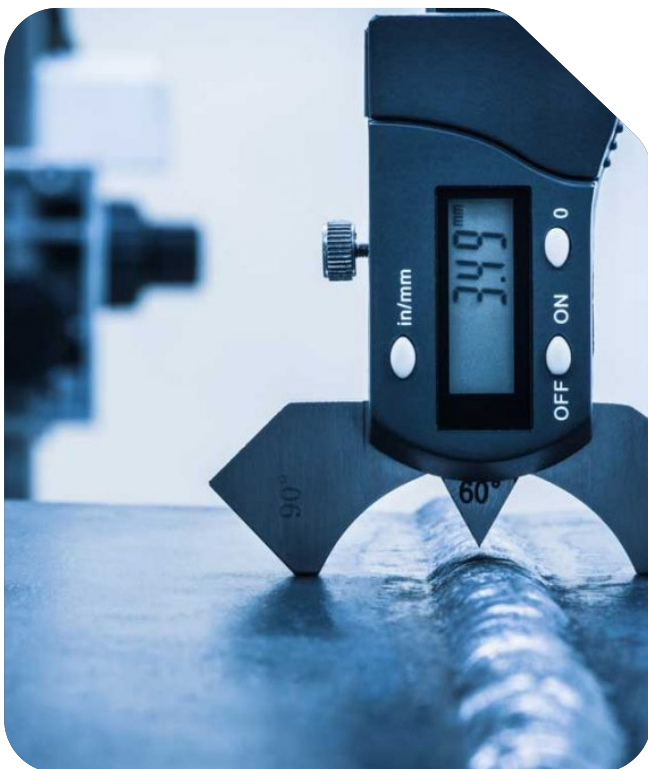
PWHT is essential for ensuring long-term reliability and safety of critical welded structures—particularly in industries like oil and gas, power generation, pressure vessel fabrication, and heavy engineering.



I PLANT INSPECTION

We deliver comprehensive inspection and integrity management solutions that ensure safety, reliability, and compliance across every stage of your asset's lifecycle.

Our services cover a complete range of inspection and integrity management solutions, tailored to meet



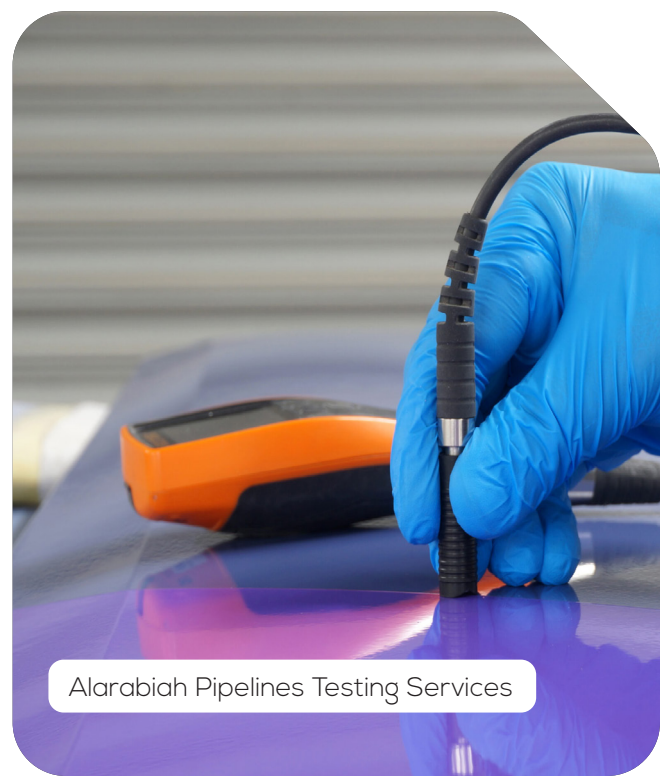
the diverse needs of our clients across industries. We deliver comprehensive assessments, quality assurance, and expert consultancy to ensure your assets operate safely, efficiently, and in full compliance with applicable standards.

Backed by a team of certified professionals and advanced technology, we provide seamless support from field inspection to project execution – helping you maintain performance, reliability, and confidence in every operation.

Our services cover a full spectrum of inspection needs –



including API 510, 570, and 653 inspections, welding and coating assessments, fitness-for-service evaluations (API 579), and condition monitoring. We also provide Level III consultancy and the supply of skilled QA/QC, painting, and coating inspectors to support your operations seamlessly.



I PLANT INSPECTION

At APTS, we deliver comprehensive inspection and integrity management solutions that ensure safety, reliability, and compliance across every stage of your asset's lifecycle. Our field teams combine advanced technology, certified expertise, and industry best practices to help clients in oil & gas, power, petrochemical, and industrial sectors maintain operational excellence. *Our Core Services Include:*

- *Plant and Pipeline Integrity Surveys* – Assessing asset condition to ensure safety and reliability.
- *Shutdown and Turnaround Inspections* – Fast, accurate inspections to minimize downtime.
- *In-Service Inspection / Condition Monitoring* – Monitoring equipment performance to prevent failures.



Excellence in every inspection,
reliability in every result, confi-
dence in every project.

➤ ***Fitness for Service Assessment (API 579)*** – Evaluating equipment for safe continued operation.

➤ ***Welding Inspection*** – Ensuring weld quality and compliance with standards.

➤ ***Painting & Coating Inspection*** – Verifying coating integrity for corrosion protection.

➤ ***Tank Inspection (API 653)*** – Assessing tank integrity and regulatory compliance.

➤ ***Piping Inspection (API 510)*** – Inspecting piping systems for safety and performance.

➤ ***Pressure Vessel Inspection (API 570)*** – Ensuring pressure vessels meet operational standards.

➤ ***Welder Qualification Tests*** – Certifying welders and validating procedures.

➤ ***Level III Consultancy Services*** – Expert support for NDT compliance.

➤ ***Supply of Painting & Coating Inspectors*** – Providing certified inspectors for coating projects.

➤ ***Supply of QA/QC Inspectors*** – Supplying qualified personnel for quality assurance activities.



I PLANT INSPECTION



Inspection services play a vital role in ensuring the safety, reliability, and performance of critical assets across a wide range of industries.

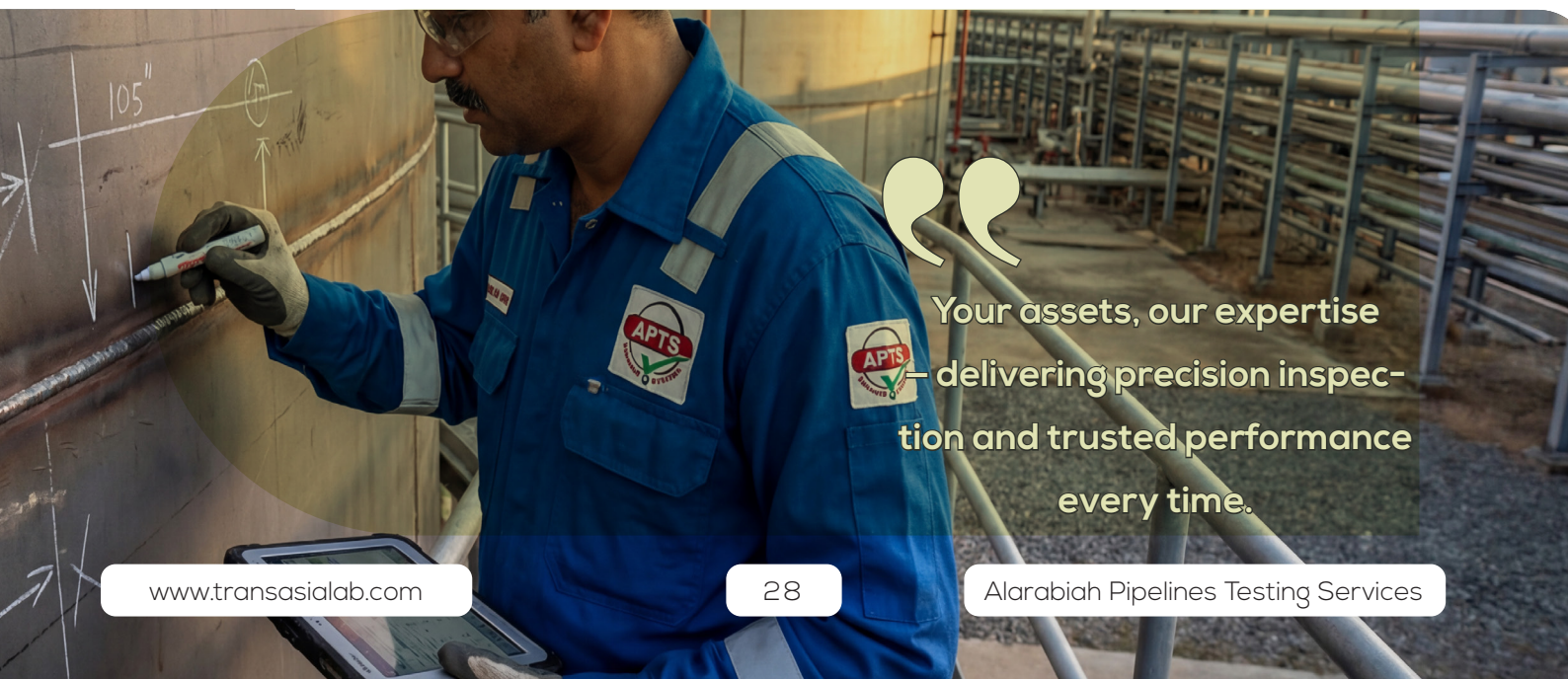
We partner with clients from diverse sectors to deliver inspection and integrity solutions that meet stringent operational and regulatory requirements.

Our expertise supports key industries where quality and safety are non-negotiable, including:

- **Oil & Gas (Upstream, Midstream, Downstream):** Inspection of pipelines, pressure vessels, and process equipment.
- **Petrochemical & Refining:** Integrity management of complex process systems and storage tanks.
- **Power Generation:** Inspection of boilers, turbines, and structural components to ensure reliable operation.



- **Construction & Fabrication:** Quality control during welding, coating, and material handling.
 - **Marine & Offshore:** Structural, weld, and corrosion inspections for offshore platforms, rigs, and vessels.
 - **Mining & Heavy Engineering:** Inspection of machinery, pressure systems, and plant infrastructure.
 - **Renewable Energy:** Quality assurance for wind towers, solar structures, and associated components.
- Our inspection solutions are designed to enhance asset performance, safety, and compliance throughout the equipment lifecycle:
- **Fabrication Stage:** Verification of materials, welds, and coatings.
 - **Construction & Installation:** Ensuring compliance with design codes and project specifications.
 - **In-Service Operation:** Monitoring condition and detecting early signs of degradation or failure.
 - **Maintenance & Repair:** Assess remaining life and verifying repair quality.
 - **Decommissioning:** Confirming safe and compliant dismantling of equipment and systems.



Your assets, our expertise
— delivering precision inspection and trusted performance every time.

OUR CLIENTS



We serve our clients with precision, integrity, and timely solutions, ensuring reliable testing, accurate results, and exceptional service quality that consistently meet their expectations and earn their long-term satisfaction and trust.



**Clients trust us because,
we deliver—precision,
quality and reliability.
Zero coffee spills guaran-
teed!**



I MAJOR PROJECTS

Over the years, the group of companies have successfully executed a diverse portfolio of major projects across the oil, gas, petrochemical, marine, and industrial sectors. Each project reflects our unwavering commitment to precision, quality, and reliability, as well as our ability to meet complex technical requirements and tight schedules. Through these landmark projects, we have not only strengthened our technical expertise but also built enduring relationships with leading industry clients, demonstrating reliability, innovation, and excellence at every stage. This section highlights some of the key projects that showcase our capabilities, professional standards, and the trust our clients place in us.



**Bold projects,
flawless execution.**

- HYBRID SOLAR POWER PLANT – AL OUDRA
- ADNOC OFFSHORE PROJECT
- INSTALLATION OF NEW DESALTER TRAIN
- TRANSMISSION PIPELINES FROM UAQ
- YAS-MINA ZAYED GAS PIPELINE PROJECT
- ADCO/ BAB FIELD SHUTDOWN PROJECT
- ADNOC-RUWAIS DISTRICT COOLING PLANT
- ADMA-OPCO SARB-4 FIELD DEVELOPMENT
- ZADCO- UFRO PORTABLE WATER PACKAGE
- MID TERMINAL ABUDHABI PROJECT
- ZAKUM Z 750 PROJECT
- BOUROUGE EXPANSION 3
- LR2 QATAR REFINERY
- EXPRO BURNER BOOM ADMA MIXING TANK
- ABUDHABI INTL AIRPORT
- PETRONAS, CARIGALI IRAQ
- SAGAR SAMARAT CONVERSION PROJECT
- ADMA SARB DEVELOPMENT PROJECT

I STRONGER TOGETHER

As we reach the end of this journey through the capabilities and our ethos, we invite you to envision our partnership in action. Our fully-equipped, multidisciplinary facilities—backed by ISO 9001, ISO 14001 and ISO 45001 certifications—deliver rigorous testing, insightful investigation and high integrity field services across the construction, oil & gas, petrochemical and offshore sectors.

Whether you need material testing, corrosion evaluation, microbiological or environmental analysis, or

advanced NDT inspection – we bring the technical expertise, the quality systems and the dedicated team to exceed expectations.



**Thank you for considering us
as your partner in excellence.
Let's build a safer, stron-
ger and more dependable
tomorrow – together.**





| Precision | Quality
▶ Reliability

Get in Touch

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Your trusted partner in conventional NDT, Advanced NDT, Plant Inspection, Asset Integrity Assessment, Field Inspection, and Post-Weld Heat Treatment – delivering unmatched quality, reliability, and performance for every industrial need.