

FAST TECH INSPECTION

ADVANCED NDT AND PWHT SERVICES

Established in 2015

Fast Tech Inspection was established in 2015 to provide professional NDT and PWHT services for industrial projects. With more than 10 years of operating history, the company has developed practical experience supporting power plants, oil & gas, refinery, petrochemical and industrial work.

10+ YEARS EXPERIENCE

Core Services

PWHT • UT • PAUT • RT • MPT • DPT
Hardness • Holiday • Vacuum Box

Industrial Inspection • Quality Focus • Reliable Field Support

CONTACT DETAILS

Email: fasttechinspection01@gmail.com

Phone: 0300 2799742 | 0300 8131213

Main Office: Platinum Block, Park View City, Lahore, Pakistan

Sub Office: Adda Dadftyana, 30 KM Multan Road, Sahiwal, Pakistan

Company Profile

Advance NDT and PWHT Services | Established 2015

Who we are

Fast Tech Inspection supports power generation, oil and gas, refinery, petrochemical and industrial projects with inspection and post weld heat treatment. The company record dates its operations to 2015. Its field work is supported by technical personnel, equipment resources, procedures, reporting and project experience.

CORE SERVICES

PAUT

Phased array weld examination and recorded scan data.

UT

Conventional ultrasonic weld and component examination.

RT

Radiographic weld examination under radiation controls.

PWHT

Controlled heating, soaking, cooling and temperature records.

MPT / DPT

Surface and near-surface examination, as applicable.

Field methods

Hardness, holiday testing and vacuum box testing.

NEW PAUT ADDITION

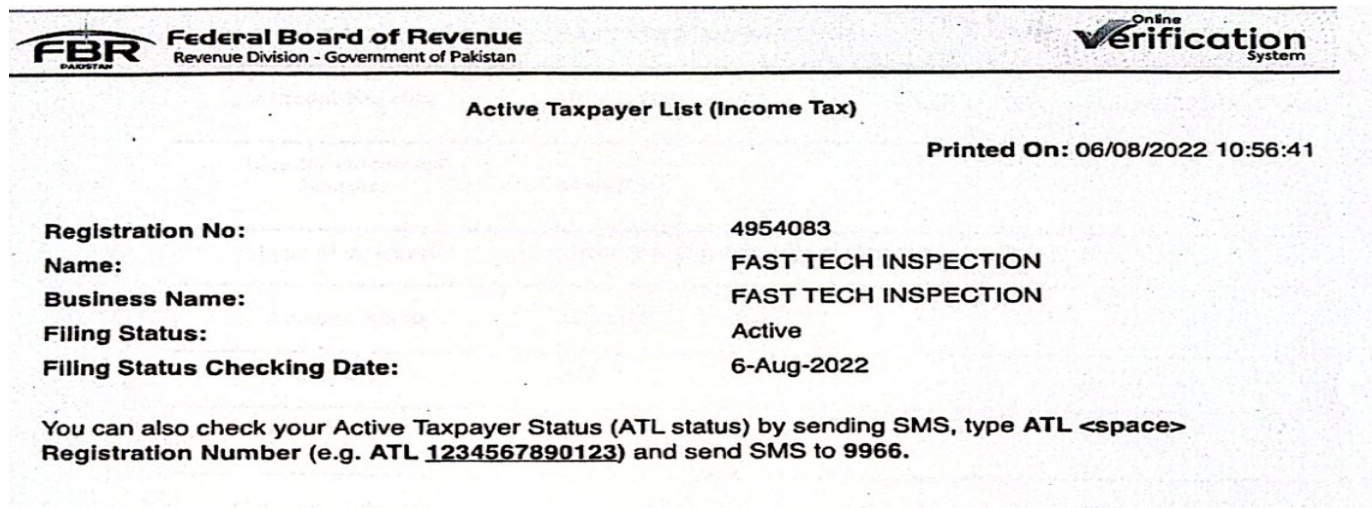
A new Olympus OmniScan X3 PAUT setup with compatible probes, wedges, scanner arrangements, cables and accessories expands Fast Tech Inspection's advanced ultrasonic weld-inspection and recorded-reporting capability.

Tax registration evidence

Fast Tech Inspection | source documents supplied for company profile
Registered with FBR (NTN 4954083) and PRA (PNTN 4954083-2), as shown below.

FBR / NTN 4954083 | ATL print: Active on 06 Aug 2022
PRA PRA registration | Active on 04 Jun 2026

Federal Board of Revenue (FBR)



FBR Federal Board of Revenue
Revenue Division - Government of Pakistan

Online Verification System

Active Taxpayer List (Income Tax)

Printed On: 06/08/2022 10:56:41

Registration No: 4954083
Name: FAST TECH INSPECTION
Business Name: FAST TECH INSPECTION
Filing Status: Active
Filing Status Checking Date: 6-Aug-2022

You can also check your Active Taxpayer Status (ATL status) by sending SMS, type ATL <space> Registration Number (e.g. ATL 1234567890123) and send SMS to 9966.

Punjab Revenue Authority (PRA)



PRA PUNJAB REVENUE AUTHORITY
GATEWAY TO DEVELOPMENT

Date : 04-06-2026
Time : 16:42:26

PNTN 4954083-2
Name FAST TECH INSPECTION
Category AOP

Business Name

Sr.	Business Name
1.	FAST TECH INSPECTION

CNIC/Reg No.

Address ADDA DAD FATYANA 30-KM MAIN MULTAN ROAD SAHIWAL MAIN GT ROAD SAHIWAL ADDA DADFTYANA , SAHIWAL , CHICHAWATNI

Block/Sector/Road City: CHICHAWATNI

Service Category 9819.9400 - SERVICES PROVIDED BY SPECIFIED PERSONS OR BUSINESSES / TECHNICAL ANALYSIS AND TESTING, ERECTION, COMMISSIONING AND INSTALLATION SERVICES, 9819.9400

Date of Registration with PRA 03/11/2021 12:00:00 AM

Operational Status at PRA Active

These are dated evidence copies. Recheck live FBR ATL and PRA status for a current tender.

Account maintenance evidence

MCB Bank | issued 08 June 2026 for Fast Tech Inspection

The issued letter records an active business account at the bank on its issue date.



ACCOUNT MAINTENANCE CERTIFICATE

Date & Time : 08-JUN-26 12:03 PM

Ref. No: MCB0540/2026/0157

Name : FAST TECH INSPECTION

Address : ADDA DAD FATIANA 30-KM MULTAN ROAD SAHIWAL

We certify that under mentioned details related to captioned subject stand true. This certificate is being issued at customer's specific request without any risk and responsibility on part of the bank or any of its officials.

Title of Account	FAST TECH INSPECTION	
Account Number	1338517861004692	IBAN : PK92MUCB1338517861004692
Identity Document Number	4954083	
Type of Account	MCB ONE CURRENT ACCOUNT	
Account Status	ACTIVE	
Currency	PKR	
Account Opened Since	23-AUG-2021	
Conduct of Account	☒ Satisfactory ☐ Un-Satisfactory ☐ Other : _____	

Branch Manager Stamp



Branch Services Manager Stamp & Sign



Source: supplied MCB account maintenance certificate; bank details appear in the evidence image.

Management Systems & Resources

Pre-qualification strengths and technical controls

ISO 9001:2015 - QUALITY

Certificate EC-0046-Q covers Non Destructive Testing and PWHT Services. The company PQD records Ethical Certifications (Private) Limited as issuer and 17 July 2028 as expiry.

ISO 45001:2018 - HSE

Occupational health and safety management-system evidence is included in the company PQD for its NDT and PWHT service scope.

FIELD HSE CONTROL

Company HSE policy and procedure cover responsibilities, PPE, toolbox talks, hazard control, incident reporting, emergency response and safe execution.

EQUIPMENT CONTROL

Identification, calibration or verification status, traceability and serviceability are addressed by the company equipment-control procedure.

TECHNICAL RESOURCES

PAUT: OmniScan X3 package and accessories. UT: conventional flaw-detection capability. PWHT: 4 × 60 kW and 6 × 80 kW machines with heating elements, thermocouples, recorders and field cables. RT and PWHT general procedures are maintained in the PQD.

Leadership

Personnel experience and qualification evidence



Rana Shahbaz Ahmad

Managing Director

B.Tech Mechanical | NDT Level II - UT, MT, PT/DPT and RT

Technical and field leadership for industrial NDT and PWHT assignments.



M. Naeem Khan

Operational Manager

B.Tech Mechanical | 20 years NDT experience | NDT Level II - UT, MT, PT/DPT and RT

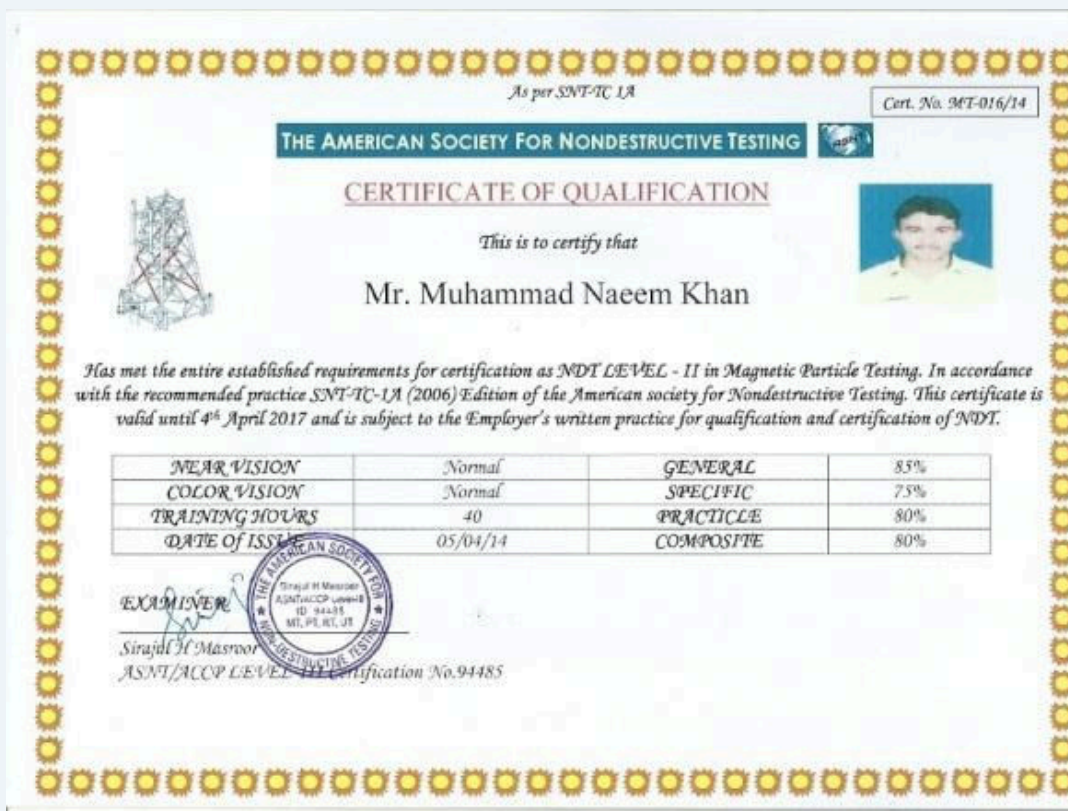
Technical and field leadership for industrial NDT and PWHT assignments.

DOCUMENTED TRAINING

The personnel evidence includes NDT Level II qualification records and, for M. Naeem Khan, industrial radiographer and Radiation Protection Officer training documentation.

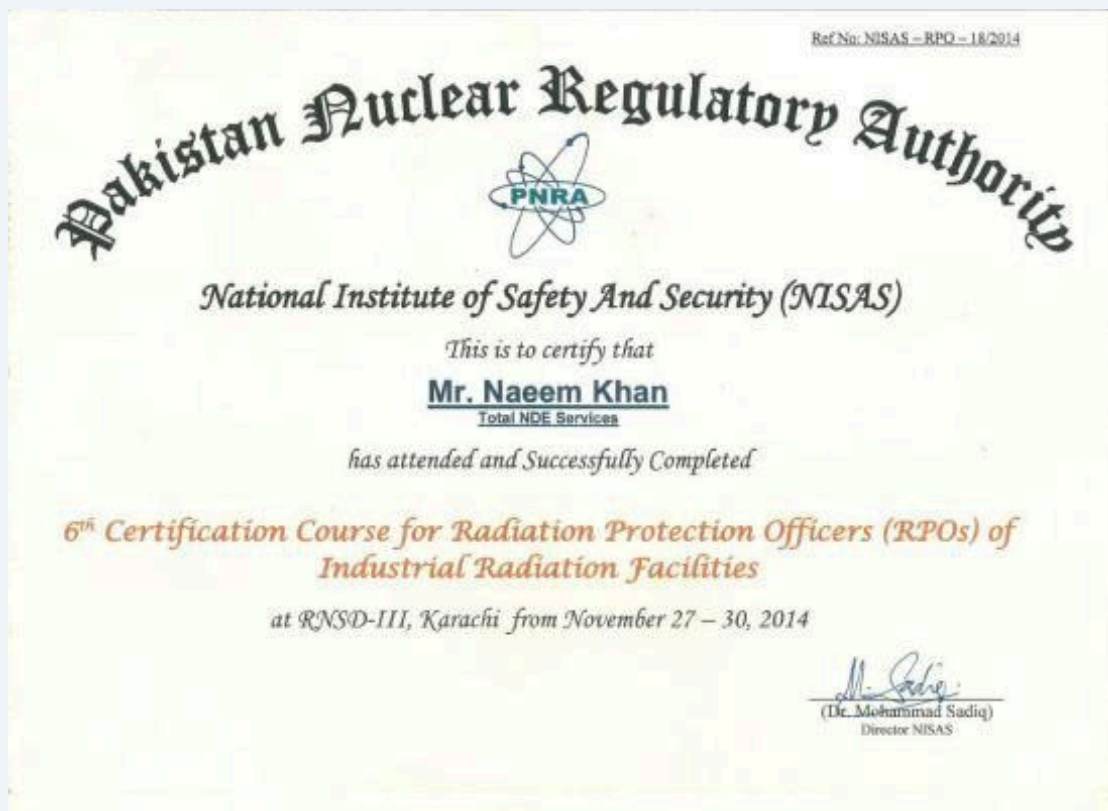
Certificates & Client Appreciation

Company credentials, safety recognition and supporting certificates



Certificates & Client Appreciation

Company credentials, safety recognition and supporting certificates



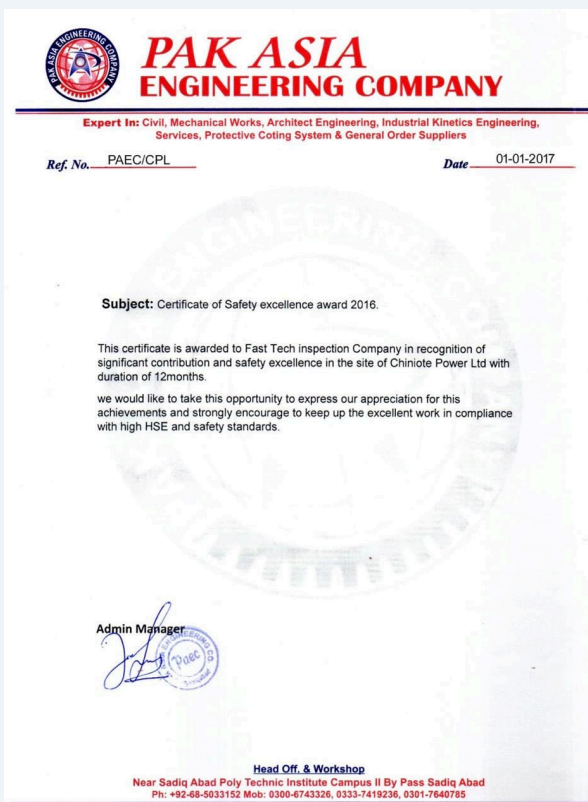
Certificates & Client Appreciation

Company credentials, safety recognition and supporting certificates



Certificates & Client Appreciation

Company credentials, safety recognition and supporting certificates



Service Portfolio

Inspection and heat-treatment capabilities

PAUT

Phased array ultrasonic weld examination with scan recording.

RT

Radiographic weld examination by qualified personnel under radiation controls.

UT

Conventional ultrasonic testing for welds and components.

PWHT

Controlled thermal cycles with temperature monitoring and records.

MPT

Surface and near-surface examination of ferromagnetic material.

DPT

Surface-breaking discontinuity detection on suitable surfaces.

Hardness

Field hardness checks for material and weld condition.

Holiday Testing

Protective-coating discontinuity checks.

Vacuum Box

Local leak testing of weld seams.

Industries & Applications

Project records across power, oil and gas, refinery and industrial facilities

POWER & BOILERS

Boiler welds, piping, pressure parts and fabrication joints. Field work can combine weld examination with controlled PWHT cycles.

OIL & GAS / REFINERY

Process piping, plant equipment, wellhead and refinery work. The company record includes NDT and heat-treatment assignments.

PETROCHEMICAL / FERTILIZER

Inspection and PWHT support for process equipment, piping, construction and maintenance applications.

INDUSTRIAL FABRICATION

Weld integrity checks, surface examination, hardness, coating discontinuity checks and local leak testing.

Project Experience

Selected assignments in NDT and PWHT

Industrial project record

Since 2015, Fast Tech Inspection has recorded assignments across power generation, oil and gas, refinery and industrial facilities. The following pages set out the client association, period and services stated in its company record. Exact quantities and acceptance results are not claimed where the available record does not provide them.

How the work is controlled

An assignment is planned against the approved procedure and client requirements. Personnel qualification, instrument identity, calibration status, site permits and reporting requirements should be reviewed before execution. PWHT reporting records the approved cycle and temperature chart; NDT reports identify the examination and applicable evaluation criteria.

Sectors represented

Power and boilers: Chinniot, Nishat Chunnian, Saif, Jhang and Haveli Bahadur Shah. Oil and gas: MOL Kohat and Dakhni Gas Processing Plant. Refinery and industrial: ARL, PARCO, FFC Mirpur Mathelo and Maple Leaf Cement.

SUBMISSION EVIDENCE

Pair each project entry with the corresponding work order, signed inspection or PWHT reports, temperature charts and client completion record where available. Historical dates with unresolved inconsistencies are labelled in the entries.

Power generation | 2015-2016

Recorded project association, period and service scope

Chinniot Power Plant

Client / association: Chinniot Power Plant / Green Soul & AG (India)

Period: March-September 2015

Services: PWHT and RT

The company record lists post weld heat treatment alongside radiographic testing on this power-plant assignment. The combined scope shows heat-treatment and weld-inspection participation during the stated period.

Chinniot Nishat Dyeing Power Plant

Client / association: IECS China

Period: September 2015 / January 2016 (sequence to confirm)

Services: PWHT, RT and DPT

The recorded services combine heat treatment with radiographic and dye penetrant testing. The date sequence in the historical record is inconsistent, so this entry does not assert a precise start-to-finish period.

Boiler and oilfield work

Recorded project association, period and service scope

Nishat Chunnian Power Plant

Client / association: China Sinogy Electric Engineering Co., Ltd. (CSEEC & CMIC)

Period: December 2015-July 2016

Services: PWHT of two boilers

The project record specifically identifies PWHT work on two boilers. It supports Fast Tech Inspection's boiler-related heat-treatment experience over the stated period.

MOL Oil & Gas Field, Kohat

Client / association: Zealcon Engineering Pvt Ltd

Period: 9 June-20 September 2015

Services: PWHT, DPT and RT

The listed scope combines post weld heat treatment, dye penetrant testing and radiographic testing at the oil and gas field. The record provides the project association and disciplines, without weld counts or inspection outcomes.

Refinery and power projects

Recorded project association, period and service scope

ARL / Attock Oil Refinery

Client / association: Inspectest Pvt Ltd / Hyundai

Period: From 3 November 2015; end date to confirm

Services: PWHT; RT is also listed

The subcontract record associates Fast Tech Inspection with PWHT at ARL and also mentions RT. An older entry uses an open-ended period; this profile makes no claim that the assignment remains active.

Saif Power Plant

Client / association: Saif Power Plant

Period: September 2015

Services: PWHT

The recorded assignment is post weld heat treatment for a power-generation project. The source identifies the service and month without joint quantities or cycle data.

Industrial and refinery work

Recorded project association, period and service scope

FFC Mirpur Mathelo

Client / association: FFC / Inspectest Pvt Ltd

Period: 2014 in historical record; attribution to confirm

Services: PWHT

The historical profile lists PWHT at FFC Mirpur Mathelo. Because the recorded year precedes Fast Tech Inspection's stated 2015 establishment, work-order or personnel-history evidence is needed before claiming this as company experience.

PARCO Project

Client / association: PARCO / Inspectest Pvt Ltd

Period: November 2015

Services: PWHT

The company record associates Fast Tech Inspection with PWHT at PARCO through Inspectest Pvt Ltd, supporting refinery-sector heat-treatment experience for the stated period.

Punjab Power Plant Jhang

Tank-related heat-treatment assignment

1263 MW CCPP Punjab Power Plant Jhang

Client / association: Velosi / HEPC

Period: 2019

Services: PWHT - tank work

The company project record identifies tank-related PWHT at this combined-cycle power plant. A separate Velosi HSE appreciation record recognizes heat-treatment services at the 1263 MW CCPP. Tank dimensions, treated-area quantities and acceptance statistics are not stated in the available project entry.

Supporting client evidence

The Velosi Integrity & Safety Pakistan (Pvt) Ltd appreciation, dated 12 September 2021, supports the project association and HSE performance. Work orders, signed technical reports and temperature charts would substantiate the exact execution scope for tender submission.

Haveli Bahadur Shah | 1263 MW

Radiographic testing and post weld heat treatment

Haveli Bahadur Shah Power Project

Client / association: CMEC

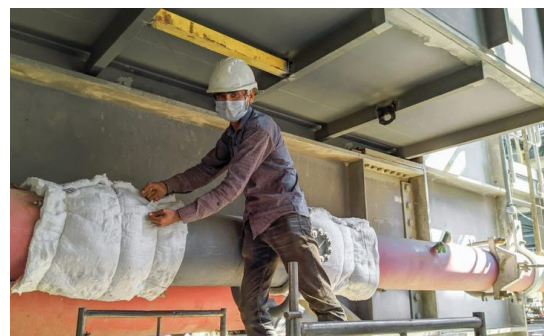
Period: More than three years, as stated in company record

Services: RT and PWHT

Fast Tech Inspection records sustained field radiography and post weld heat treatment for CMEC. The combined work required site coordination, weld examination and reporting, controlled heating, temperature monitoring and documentation. The company record does not quantify welds inspected or PWHT cycles.

DOCUMENTATION & FIELD RECORD

Attach relevant CMEC work orders, signed RT reports, PWHT charts and completion records for formal qualification. A CMEC/Jiangsu No. 1 appreciation records 15 months with a 100% safety record for PWHT; verify its precise project association before attaching it to this entry.



Maple Leaf Cement | July 2024

Complex field PWHT in an industrial environment

Maple Leaf Cement

Client / association: Maple Leaf Cement

Period: Completed July 2024, as recorded

Services: Complex PWHT

Fast Tech Inspection records a complex field PWHT assignment at Maple Leaf Cement. The project description describes heating elements, thermocouples, insulation, power and control cables, temperature recording and work-area coordination. The team arranged the equipment around the designated weld area and monitored the approved heating, soaking and cooling cycle. Exact component quantities, temperatures and hold times are not stated in the record.

Tender support

The existing profile includes project photographs. The corresponding work order, approved heat-treatment procedure, signed temperature charts and completion confirmation should be paired with this statement where available.

Maple Leaf Cement | Field PWHT

July 2024 project record and supplied site photographs

Complex site execution

The company record describes a demanding industrial PWHT assignment requiring careful heater setup, thermocouple placement, insulation, controlled thermal cycling and temperature recording. Site coordination and safe cable routing were part of the work arrangement.



PROJECT HIGHLIGHTS

Controlled heating and cooling | Temperature monitoring | Field coordination |
Recorded PWHT work

PWHT - Process & Capability

Controlled heating, soaking, cooling and temperature records

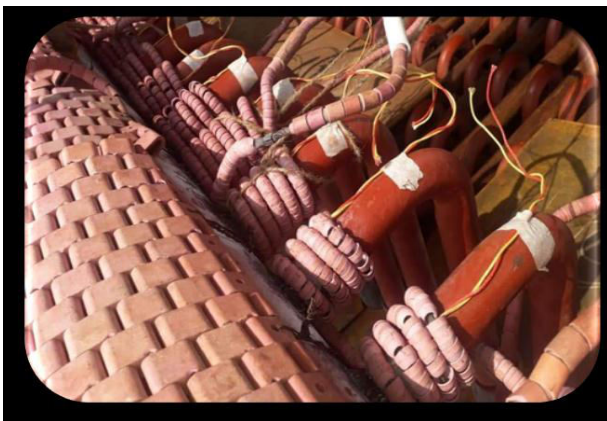
Field method

PWHT applies an approved thermal cycle to welded components. The job procedure governs the heating band, thermocouple placement, heating rate, soak temperature and time, and controlled cooling. The recorded chart forms part of the quality file.

Typical sequence

Review the approved cycle and joint identification; install heaters and insulation; attach and check thermocouples; monitor heating, soaking and cooling; then review and submit the temperature record.

FIELD OPERATIONS & EQUIPMENT



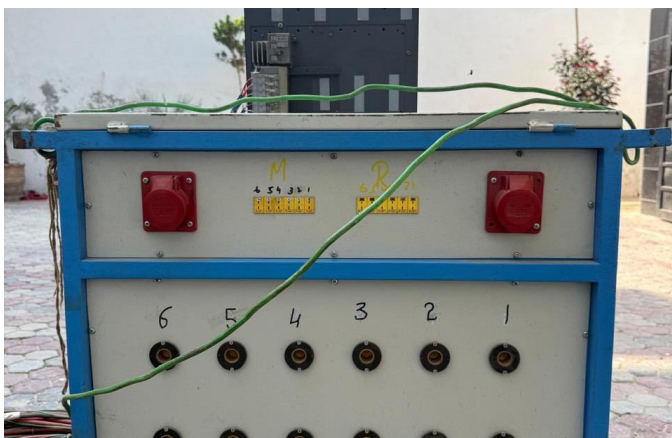
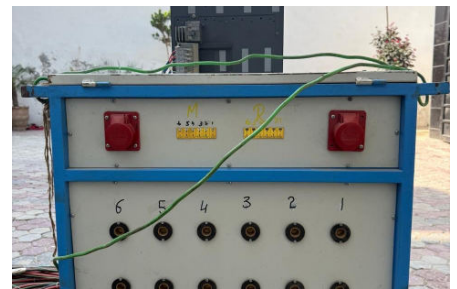
Machine Fleet & Recording

Installed capacity stated in the company record

10 MULTI-CHANNEL PWHT UNITS

4 units rated 60 kW and 6 units rated 80 kW. The fleet supports controlled field heat-treatment cycles, temperature monitoring and recording across industrial assignments.

EQUIPMENT VIEWS



PWHT Supporting Equipment

Accessories recorded in the company equipment list

Heating

Spiral and finger elements; channel elements.

Monitoring

K-type thermocouple wire, recorder and infrared thermometer.

Connections

Input/output power cables, male/female connectors and 300 A cam locks.

Field support

Attachment unit, PWHT unit and hardness tester.

ILLUSTRATIVE EQUIPMENT



Conventional UT

Manual ultrasonic weld and component examination

How UT works

A probe introduces high-frequency sound into the component. Reflections from boundaries or discontinuities are displayed on the flaw detector, allowing a qualified examiner to assess position and response against the approved procedure.



TYPICAL WORK SCOPE

- Select the equipment and probe for material, thickness and examination need.
- Calibrate with a suitable reference block or reflector and check the setup.
- Scan the defined area with couplant and evaluate relevant indications.
- Record results against the applicable acceptance criteria and issue a traceable report.

Additional Field Methods

RT, MPT, DPT, hardness, holiday and vacuum box testing

RT

Radiographic weld examination under approved procedures and radiation controls.

MPT

Surface and near-surface discontinuities in ferromagnetic material.

DPT

Surface-breaking indications on suitable non-porous material.

Hardness

Field checks of material or weld condition where specified.

Holiday

Discontinuities in protective coatings.

Vacuum Box

Local leak checks of weld seams using visible indication.



RT - Company Service Scope

Weld examination under radiation-safety controls

FAST TECH INSPECTION | RADIOGRAPHIC TESTING

RT is included in Fast Tech Inspection's service portfolio. Work is to be performed by qualified personnel under approved procedures, project requirements, applicable regulatory authorization and radiation-safety controls.

Capability framework

Personnel NDT qualifications and radiation-safety training records support the technical file. The PQD includes an RT general procedure, while project experience records RT with PWHT on power and oil and gas assignments. Reports and traceability are prepared to client requirements.

Regulatory conditions

Radiation work is subject to applicable PNRA licensing, authorization and site controls. Training records and project experience do not themselves establish a current operating authorization.

Advance NDT and PWHT Services

Company contact and core service scope

MANAGEMENT

Rana Shahbaz Ahmad - Managing Director | 0300 2799742

M. Naeem Khan - Operational Manager | 0300 8131213

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Platinum Block, Park View City, Lahore, Pakistan

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Contact

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CORE SERVICES

PAUT | UT | RT | PWHT | MPT | DPT | Hardness Testing | Holiday Testing |
Vacuum Box Testing

Supported by personnel qualifications, equipment resources, procedures and recorded project experience.