

ROENTGEN

**Technical Inspection
Private Limited**

(An ISO 9001:2015, 14001:2015, 45001:2018 Certified company)

COMPANY PROFILE 2021

Company



Roentgen Technical Inspection Pvt. Ltd.

Registered Office :- P.No-535, Block-B

Sanjay colony, Sector 23, FBD, Faridabad, Haryana-121005

**CONTACT: +91 7019359505, +91 129 4052734, Email: info@roentgen.in,
roentgen.in@gmail.com, Website: www.roentgen.in**

ABOUT US

Roentgen Technical Inspection Pvt. Ltd. is An ISO 9001:2015, 14001:2015, 45001:2018 Certified professional NDT company providing services in the field of third party Inspections, NDT inspections, Welding, Piping and NDT Training, being a value creator for its clients who utilize our services to add value to their goal through all services right from acquisition, Servicing and Retention of their customers. Roentgen Technical Inspection Pvt. Ltd. is one of the well identified and leading company in the field of Inspection and Training offering its services across the globe. RTIPL started commencing Inspection services from 2013.

The company provides a comprehensive range of Technical Services and Inspection Services, Special Techniques and NDT services to its clients, with its office based at Faridabad, Haryana, India-121005.



INTRODUCTION

LETTER

May we take this opportunity and privilege to introduce the services offered by Roentgen Technical Inspection Pvt. Ltd. (RTIPL)

RTIPL prides itself as one of the well identified and leading companies in the field of inspection offering its services across the India.

We are a MSME, certified Company, Which indicates Highest Creditworthiness we are committed to enhance value Added Customer Satisfaction by providing Technical Training, Inspections, Engineering Consultancy & Manpower Resourcing Services Meeting National, International Standards and Customer requirements.

We Strive for Continual Improvement through Periodic review of QMS Process. We have been creating value for our clients in India by delivering world-class Inspection Services. Our dynamic approach to problem solving enables us to deliver quality services on time coupled with consistent performance to our clients in India & Overseas. Many of our clients in Oil & Gas, Refinery, Petrochemicals, Cross-country Pipeline, Power, Infrastructure have retained us as their preferred service provider. And we are associated with them for years we offer services across Globe in the disciplines such as Piping, Mechanical, Process.

We also project services like, Inspection Services, Project Management, Construction Supervision and Engineering Procurement Assistance, for various projects. Such as Expediting, Start-up/
Pre-commissioning & Commissioning Assistance, Shut Down/ Turn around Assistance etc.

We have confidence that your assessment on our services would prove to you the high quality of our service.

We hope that soon we will have a positive response from you.

From
Roentgen Technical Inspection Pvt. Ltd.
Faridabad.-121005

RTIPL POLICY AND VISION

Our Vision

- Our Vision is to grow as leading service provider in inspections, welding technology & piping with sustainability, and to enter the global market to raise as a large Scale Industry with increasing employment potential.
- To employ skilled, experienced and qualified personnel and to take up third party inspections in various fields like Power, Oil & Gas, Equipments manufacturing & Service Industries etc.
- To Establish Advanced and sophisticated techniques in inspection systems for sure results with exact traceability

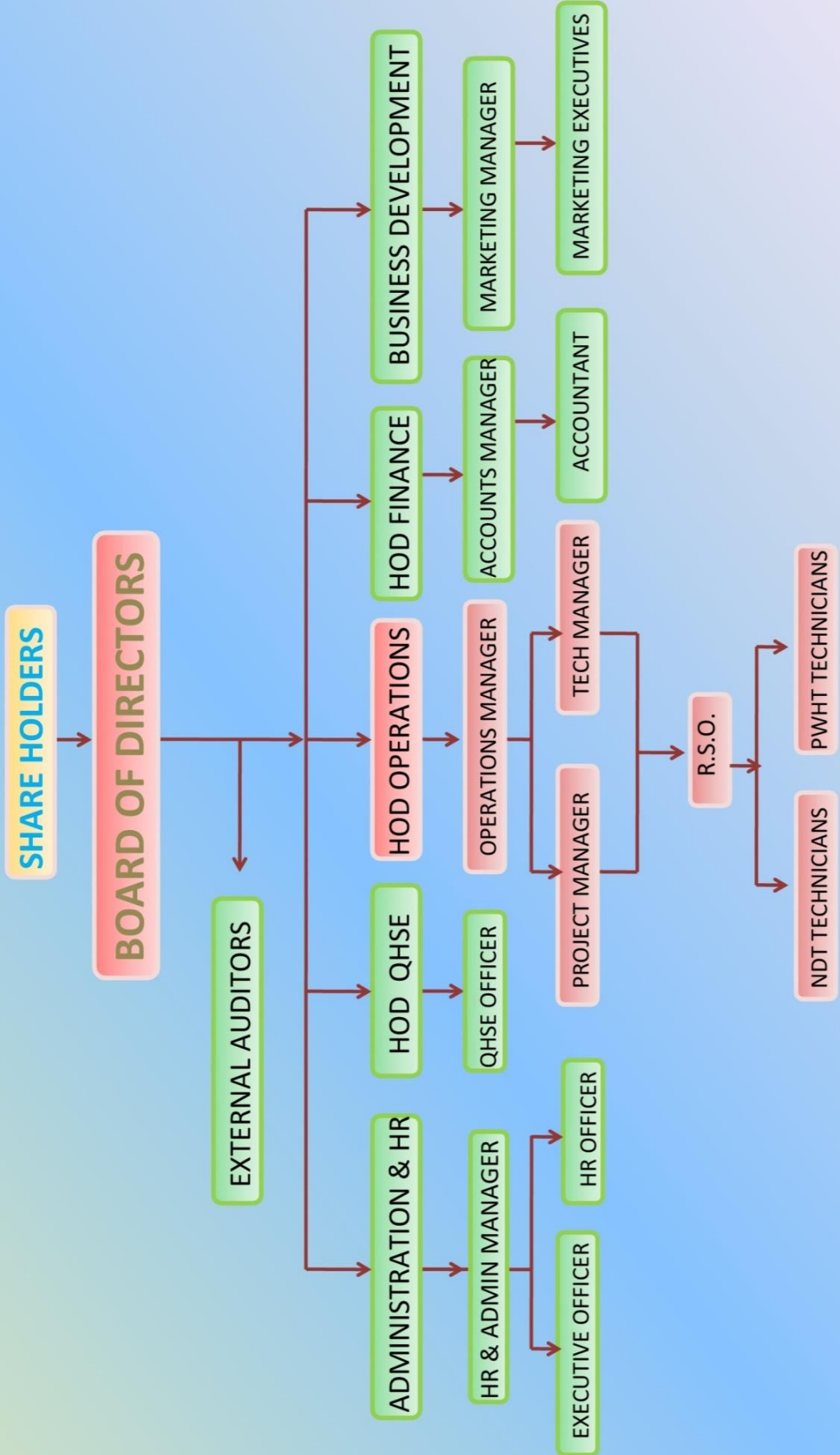
Our Philosophy

- To Place right persons at right locations.
- Complete Involvement of Employees.
- Continual improvement in the training and development
- Upgrade technology and services.
- Improve skills
- Evolving new ideas
- Meeting requirements of the Customer
- Develop Competitive Spirit
- Always Strive for a new outlook


Our Quality Policy

We are committed to enhance value Added Customer Satisfaction by providing Technical Training, Inspections, Engineering Consultancy & Resourcing Services Meeting National, International Standards and Customer Requirements.


We Strive for Continual Improvement through Periodic review of QMS Process.



MSME / CIN REGISTRATION



भारत सरकार
Govt. of India
सूक्ष्म, लघु और मध्यम उद्यम मंत्रालय
MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES



उद्योग आधर
MSME
Udyog Aadhaar

D	Type of Enterprise	Micro	Small	Medium
	Manufacturing	A	B	C
	Services	D	E	F
	UAM No.	HR83D006976		


Udyog Aadhaar Registration Certificate

Udyog Aadhaar Number: HR83D006976
 Name of Enterprise: M/S. ROENTGEN TECHNICAL INSPECTION PRIVATE LIMITED
 Location of Plant Details: PNO-535, BLOCK-B, SANJAY COLONY, SECTOR-23, FBD
 District: FARIDABAD State: HARYANA PIN: 121005
 Mobile No: 9431653780 Email: roentgen.in@gmail.com
 Date of commencement: 21/01/2020
 Major Activity: SERVICES
 Enterprise Type: Micro
 Previous Registration details if any: -
 National Industry Classification Code: -


SN	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit Code	Activity Type
1	71 - Architecture and engineering activities, technical testing and analysis	7120 - Technical testing and analysis	71200 - Technical testing and analysis	Services

Acknowledgement: Date of Filing: 30/07/2017 Date of Printing: 18/10/2020

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भारत सरकार
Govt. of India
सूक्ष्म, लघु और मध्यम उद्यम मंत्रालय
MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES



उद्योग आधर
MSME
Udyog Aadhaar

D	Type of Enterprise	Micro	Small	Medium
	Manufacturing	A	B	C
	Services	D	E	F
	UAM No.	HR83D006976		

Udyog Aadhaar Memorandum

- Aadhaar Number: 802923240211
- PAN Number: AAKCR0351E
- Name of Entrepreneur: ARBIND KUMAR PANDEY
- Social Category of Entrepreneur: GENERAL
- Gender: Male
- Physically Handicapped: No
- Name of Enterprise: M/S. ROENTGEN TECHNICAL INSPECTION PRIVATE LIMITED
- Type of Organization: Private Limited Company
- Location of Plant Details: PNO-535, BLOCK-B, SANJAY COLONY, SECTOR-23, FBD
 District: FARIDABAD State: HARYANA PIN: 121005
 Mobile No: 9431653780 Email: roentgen.in@gmail.com
- Date of commencement: 21/01/2020
- Previous Registration details if any: -
 Bank Details: IFS Code: HDFC0000093 Bank Account: 50200052836701
- Major Activity: SERVICES

SN	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit Code	Activity Type
16	71 - Architecture and engineering activities, technical testing and analysis	7120 - Technical testing and analysis	71200 - Technical testing and analysis	Services

- Persons employed: 12
- Investment (Plant & Machinery / Equipment) 10(Rs. In Lakhs)
- District Industry Centre: FARIDABAD

Declaration
 I hereby declare that information given above is true to the best of my knowledge. Any information, that may be required to be verified, shall be provided immediately before the concerned authority.



भारत सरकार
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
Ministry of Micro, Small and Medium Enterprises

UDYAM REGISTRATION CERTIFICATE



Our small hands to make you LARGE

TYPE OF ENTERPRISE	MICRO	SERVICES
UDYAM REGISTRATION NUMBER	UDYAM-HR-03-0004171	
NAME OF ENTERPRISE	M/S ROENTGEN TECHNICAL INSPECTION PRIVATE LIMITED	
SOCIAL CATEGORY OF ENTREPRENEUR	General	
NAME OF UNITS	SN: Udyog Aadhaar Memorandum 1 ID:HR83D006976	Unit Name: M/S. ROENTGEN TECHNICAL INSPECTION PRIVATE LIMITED
OFFICIAL ADDRESS OF ENTERPRISE	Unit/Door/Block No. PNO-535 Village/Town SANJAY COLONY Block B Road/Nearest Lane SECTOR-23 City FBD State HARYANA District FARIDABAD Pin 121005 Mobile: 9431653780 Email: roentgen.in@gmail.com	Name of Premises/Building BLOCK-B Block B City FBD District FARIDABAD Pin 121005
DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE	21/01/2020	
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS	21/01/2020	
NATIONAL INDUSTRY CLASSIFICATION CODE(S)	SN: NIC 2 Digit 1 71 - Architecture and engineering activities, technical testing and analysis	NIC 4 Digit 7120 - Technical testing and analysis
DATE OF UDYAM REGISTRATION	16/10/2020	

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 Printed from udyamregistration.gov.in

For any assistance, you may contact:

- DIC: FARIDABAD
- ANMI-DI: DI F111



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Visit: www.msme.gov.in; www.dcmsme.gov.in; www.champions.gov.in
 Follow us @minframe & @msmechampions



भारत सरकार
GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS
Central Registration Centre

Certificate of Incorporation

[Pursuant to sub-section (2) of section 7 and sub-section (1) of section 8 of the Companies Act, 2013 (18 of 2013) and rule 18 of the Companies (Incorporation) Rules, 2014]

I hereby certify that ROENTGEN TECHNICAL INSPECTION PRIVATE LIMITED is incorporated on this Twenty first day of January Two thousand twenty under the Companies Act, 2013 (18 of 2013) and that the company is limited by shares.

The Corporate Identity Number of the company is U74999HR2020PTC084872.

The Permanent Account Number (PAN) of the company is **AAKCR0351E** *

The Tax Deduction and Collection Account Number (TAN) of the company is **RTKR13681D** *

Given under my hand at Manesar this Twenty first day of January Two thousand twenty.



Digital Signature Certificate
 Mr. ARVIND KUMAR BUNKAR
 Deputy Registrar Of Companies
 For and on behalf of the Jurisdictional Registrar of Companies
 Registrar of Companies
 Central Registration Centre

Disclaimer: This certificate only evidences incorporation of the company on the basis of documents and declarations of the applicant(s). This certificate is neither a license nor permission to conduct business or solicit deposits or funds from public. Permission of sector regulator is necessary wherever required. Registration status and other details of the company can be verified on www.mca.gov.in

Mailing Address as per record available in Registrar of Companies office:
 ROENTGEN TECHNICAL INSPECTION PRIVATE LIMITED
 C/O - Suresh P, S Col, FARIDABAD, Faridabad, Haryana, India, 121005



CERTIFICATIONS

STARTUP INDIA



Certificate

This is to Certify that
**ROENTGEN TECHNICAL INSPECTION
 PRIVATE LIMITED**

P. No. 535, Block-B, Sanjay Colony, Sec-23,
 Faridabad, Haryana - 121005, India

has been found in Compliance with requirements of
Quality Management System
ISO 9001:2015

for the following scope:

Provision for Various Type Non Destructive Testing Service (Radiography Testing, Ultrasonic Testing, Magnetic Particle Testing, Dye Penetrant Testing & Post Weld Heat Treatment) as per International codes & Standards.

Certificate No. : QMS/020529/0121
 Original Certificate Date : 11-January-2021
 Issue Date : 11-January-2021
 Expiry Date : 10-January-2024

Authorized Signature

Quality Control Certification

UK Office: 1929, Chynoweth House,
 Trevisome Park, Truro-TR48LN, Cornwall, UK
 India Office: 2nd Floor, Aman Market,
 Narula Mandi, Delhi - 110 040, India

To check this certificate status visit:
["http://uasl.uk.com/certifiedorganization.html"](http://uasl.uk.com/certifiedorganization.html)



*Quality Control Certification (QCC) accredited by "UASL, England, UK". This certificate remains the property of "QCC" to whom it must be returned on request.



Certificate

This is to Certify that
**ROENTGEN TECHNICAL INSPECTION
 PRIVATE LIMITED**

P. No. 535, Block-B, Sanjay Colony, Sec-23,
 Faridabad, Haryana - 121005, India

has been found in Compliance with requirements of
Occupational Health and Safety Management Systems
ISO 45001:2018

for the following scope:

Provision for Various Type Non Destructive Testing Service (Radiography Testing, Ultrasonic Testing, Magnetic Particle Testing, Dye Penetrant Testing & Post Weld Heat Treatment) as per International codes & Standards.

Certificate No. : OHSMS/020531/0121
 Original Certificate Date : 11-January-2021
 Issue Date : 11-January-2021
 Expiry Date : 10-January-2024

Authorized Signature

Quality Control Certification

UK Office: 1929, Chynoweth House,
 Trevisome Park, Truro-TR48LN, Cornwall, UK
 India Office: 2nd Floor, Aman Market,
 Narula Mandi, Delhi - 110 040, India

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Certificate

This is to Certify that
**ROENTGEN TECHNICAL INSPECTION
 PRIVATE LIMITED**

P. No. 535, Block-B, Sanjay Colony, Sec-23,
 Faridabad, Haryana - 121005, India

has been found in Compliance with requirements of
Environmental Management System
ISO 14001:2015

for the following scope:

Provision for Various Type Non Destructive Testing Service (Radiography Testing, Ultrasonic Testing, Magnetic Particle Testing, Dye Penetrant Testing & Post Weld Heat Treatment) as per International codes & Standards.

Certificate No. : EMS/020530/0121
 Original Certificate Date : 11-January-2021
 Issue Date : 11-January-2021
 Expiry Date : 10-January-2024

Authorized Signature

Quality Control Certification

UK Office: 1929, Chynoweth House,
 Trevisome Park, Truro-TR48LN, Cornwall, UK
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INCOME TAX / CERTIFICATIONS

आयकर विभाग
INCOME TAX DEPARTMENT



सत्यमेव जयते

भारत सरकार
GOVT. OF INDIA

Ref.No.: **88305911445485/TAN/NEW**

Jan 21, 2020

ROENTGEN TECHNICAL INSPECTION PRIVATE LIMITED
C/O - SURESH P
S COLYARI
FARIDABAD, FARIDABAD-121005
HARYANA
TEL. NO.: 7019359505

Sir/Madam,

Sub : Allotment of Tax Deduction Account Number (TAN) as per Income Tax Act, 1961

Kindly refer to your application (Form 49B) dated **Jan 21, 2020** for the allotment of Tax Deduction Account Number.

In this connection, the following TAN has been issued to you/your organisation:

RTKR13681D

Please quote the same in all TDS challans, TDS Certificates, TDS returns, Tax Collection at Source (TCS) returns as well as other documents pertaining to such transactions.

Quoting of TAN on all TDS returns and challans for payment of TDS is necessary to ensure credit of TDS paid by you and faster processing of TDS returns.

The above TAN should also be used as Tax Collections at Source Account Number under section 206CA.

Kindly note that it is mandatory to quote TAN while furnishing TDS returns, including e-TDS returns. e-TDS returns will not be accepted if TAN is not quoted.

This supersedes all the Tax Deduction / Collection Account N

आयकर विभाग
INCOME TAX DEPARTMENT



भारत सरकार
GOVT. OF INDIA

स्थायी लेखा संख्या कार्ड
Permanent Account Number Card

AAKCR0351E

नाम / Name
**ROENTGEN TECHNICAL INSPECTION
PRIVATE LIMITED**

निगमन/गठन की तारीख
Date of Incorporation/Formation
21/01/2020

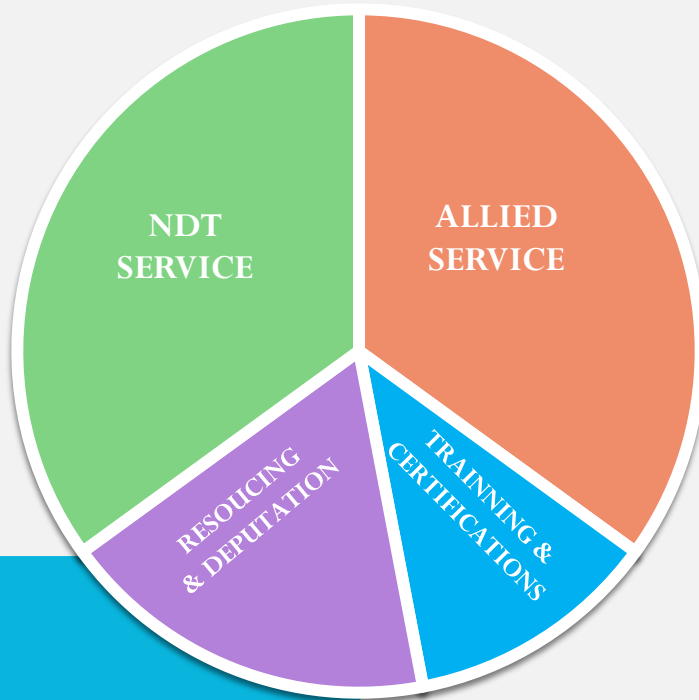


Form GST REG-06

GSTIN : 06AAKCR0351E1ZP

Legal Name : ROENTGEN TECHNICAL INSPECTION PRIVATE LIMITED

BUSINESS SEGMENTS



- Radiography Testing,
- Ultra sonic Testing,
- Dye Penetrant Testing,
- Magnetic Particle Testing,
- Visual Testing
- Hardness Testing

- SHUT DOWN INSPECTIONS

- Pre heat
- Post heat
- PWHT

- ASNT LEVEL I & II CERTIFICATIONS
PT, UT, RT, MT
- PIPING

OUR SERVICES

NON DESTRUCTIVE TESTING

- **RADIOGRAPHY TESTING**
 - X-Rays
 - Gamma Rays
- **ULTRASONIC TESTING**
 - Flaw Testing
 - Thickness Measurement
- **LIQUID PENETRANT TESTING**
- **SURFACE FINISH**
- **MAGNETIC PARTICLE TESTING**
- **HARDNESS TESTING**

SHUT DOWN INSPECTIONS

- **TUBETHICKNESS MEASUREMENT**
- **SCALE MEASUREMENT**
- **PMI**
- **LEAK TESTING**
- **NDT IN BOILERS**
- **WELDING INSPECTION**
- **RLA STUDIES**
- **DOCUMENTATION**

ALLIED SERVICE

- **PREHEATING**
- **POST HEATING**
- **POST WELD HEAT TREATMENT**

HIRING SERVICES

- **RENTAL OF INDUCTION HEATING MACHINE MAKE (MILLER PROHEAT 35)**
- **RESISTANCE LOW & HIGH VOLTAGE HEATING MACHINES ALONG WITH THE OPERATOR**
- **RENTAL OF PMI MACHINE**
- **RENTAL OF NDT EQUIPMENTS**

NON DESTRUCTIVE TESTING

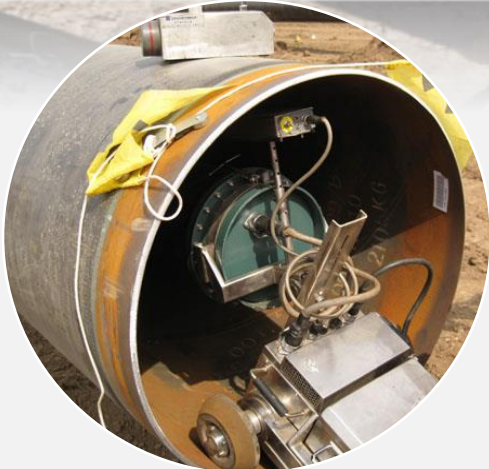
GAMMA RAY

Gamma Radiography works the same way as x-rays . However, to produce effective gamma rays only a small pellet of radioactive material sealed in a titanium capsule is needed, instead of a bulky x-ray producing machine.

As isotopes are easily transported, gamma radiography is very useful in remote areas where it can be used to check for defects in welds in pipelines carrying gas or oil. An advantage using gamma radiography is that no power is required and thus eliminates the need of x-ray sets, which require power to operate which may not be readily available at a remote site



X-RAY

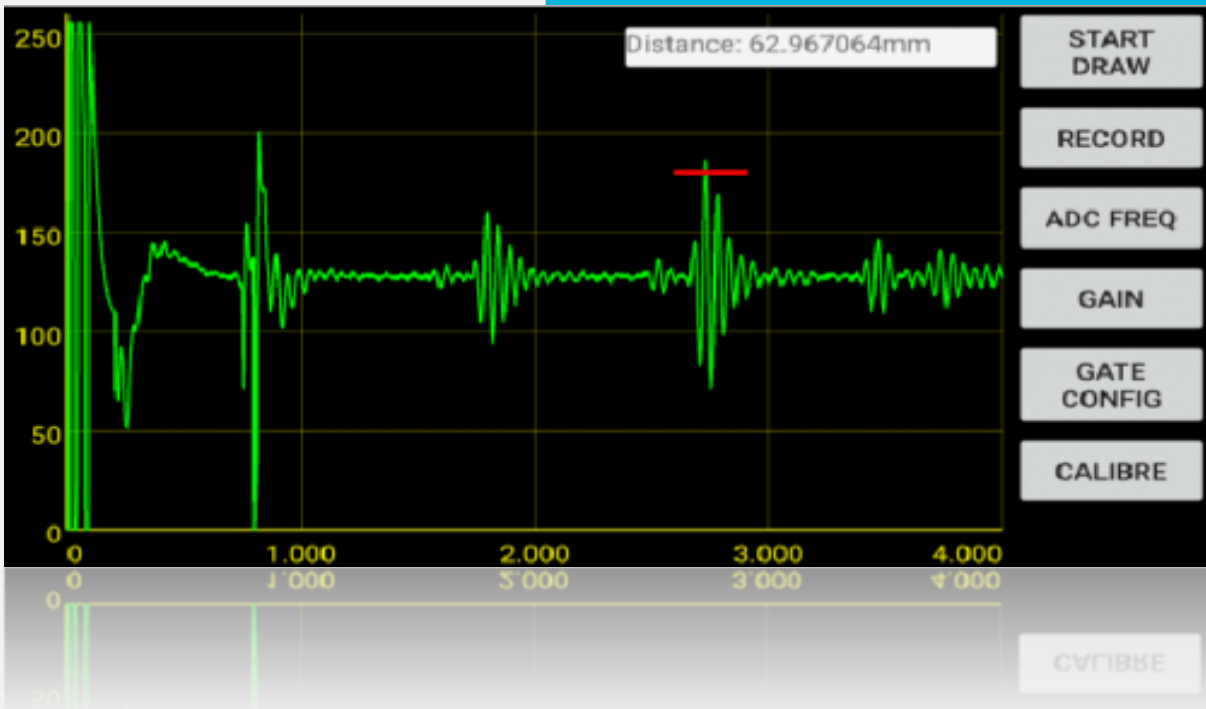


Equipped with the best X-Ray Crawler technology and experienced personnel, we offer you the advantages of high radio-graphic quality, high imaging sensitivity, low failure rate and high work efficiency. Our experts have perfected this the best technique owing to advanced technology and years of experience.

ULTRASONIC TESTING



Ultrasonic Testing is ideal for flaw detection/evaluation, dimensional measurements and material characterization. It uses high frequency sound energy to conduct examinations and make measurements. Our experts make sure this quick, non-intrusive and cost effective inspection is also reliable with advanced testing equipment





LIQUID PENETRANT TESTING

Liquid Penetrant Testing is one of the most widely used NDE methods. Its popularity can be attributed to two main factors: its relative ease of use and its flexibility. LPT can be used to inspect almost any material provided that its surface is not extremely rough or porous. Through this technique, our experts evaluate the condition and quality of a component. With a wide variety of penetrant materials and a custom-made fluorescent penetrant inspection system.



MAGNETIC PARTICLE INSPECTION

Magnetic particle inspection is a NDT process for detecting surface and subsurface discontinuities in ferromagnetic materials such as iron, nickel, cobalt, and some of their alloys. The process puts a magnetic field into the part.

Our experts utilize MPT to detect surface and near surface flaws and defects. It is fast and relatively easy to apply, and surface preparation is not as critical as compared to other NDT methods.



THICKNESS GAUGE

A rugged **ultrasonic thickness gauge** determines sample **thickness** by measuring the amount of time it takes for sound to traverse from the transducer through the material to the back end of a part and back. The **ultrasonic thickness gauge** then calculates the data based on the speed of the sound through the tested sample.

HEAT TREATMENT



MILLER PROHEAT 35

INDUCTION HEATING

With the ProHeat™ 35 induction heating system, one or two welding joints can be rapidly and uniformly heated for preheat or stress relief with minimal setup and instruction time. An induction heating system induces heat electromagnetically in a metal part rather than by using a heating element to conduct heat, as does resistance heating.



PREHEAT



RESISTANCE HEATING

Local heat treatment facility offered by us works on using electricity as source of heating for stress relieving of weld joints. Our heat treatment services are designed to minimize downtime, improve structural integrity as well as enhance effective plant life. Additionally, depending on mobility of the required equipment, many of the offered heating processes can also be applied on-site. .



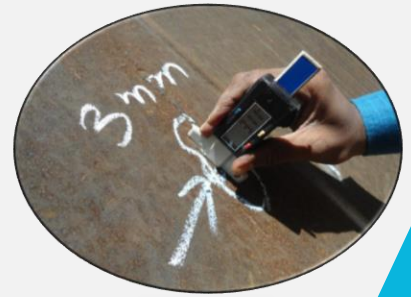
HIGH VOLTAGE



LOW VOLTAGE

The most advanced portable Heat Treatment equipment and highly skilled field technicians combine to deliver accurate and affordable on-site Resistance Heat Treatment and Induction Heat Treatment services.

STORAGE TANK INSPECTION



NDT TESTING INSIDE TANK

SECTOR



OIL & GAS



PIPE LINE



NUCLEAR PLANT



THERMAL POWER PLANT

Project Activities



WELDING OF CRV WELDING
PROCESS: GTAW AT ROOT & SMAW
WELDING WELDER QUALIFICATION:
IBR KARNATAKA APPROVED
THICKNESS: 76mm



INDUCTION HEAT TREATMENT BEFORE DURING & AFTER WELDING
AS PER PROCEDURE



INSPECTION OF ROOT GAP & FITUP

AVAILABLE EQUIPMENTS

Sl.No	NAME OF THE MACHINE	MAKE	QTY
1	X-Ray External complete set	Dang dong	05
2	X-Ray Internal crawler set	Dang dong	02
3	Induction Heating Machines Pro Heat35	Miller	04
4	Low Voltage Resistance Heating Machines	East West	8
5	High Voltage Resistance Heating Machines	Mc Control	22
6	Digital Temperature Recorder	Chino	04
7	Analog Temperature Recorder	RR	25
8	Digital Ultrasonic Flaw Detector	Modsonic	04
9	Digital Ultrasonic Thickness Gauge	Modsonic	25
10	Digital Ultrasonic Thickness Gauge	GE Inspections	04
11	Electro Magnetic Yoke Machine	Sims-y A/D Yoke	12
12	Thermal Imager	Fluke T1-32_9hz	01
13	Micrometer	Mitutoyo	10
14	Depth Gauge		05
15	PMI Machine Oxford Instrument	Oxford	01
16	Hardness Tester	Optel	04

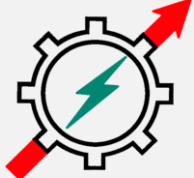
OUR VALUABLE CLIENTS



Adani Power (Jharkhand) Limited.

Adani Infrastructure Management Services Limited

POWER MECH



Growth Unlimited

Power mech Projects Limited.



Universal Erectors Private Limited.



OUR VALUABLE CLIENTS