



SIRAM
INSPECTION COMPANY

*Making the world
better and safer for
quality life.*

رؤية VISION
2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

ABOUT US

Empowering You to Feel Your Best Every Day

Siram Inspection is a 100% investor-backed inspection and quality assurance company headquartered in **Saudi Arabia** with a growing presence in **India**.

We specialize in third-party inspection, welding inspection, NDT services, calibration, and industry-focused technical training. Our experienced professionals utilize advanced inspection technologies and internationally recognized standards to help clients ensure safety, compliance, operational reliability, and asset integrity across construction, manufacturing, oil & gas, and industrial projects.



OUR MISSION

To deliver reliable inspection, testing, and training services that ensure safety, compliance, and quality, while helping industries achieve operational excellence through expertise, innovation, and continuous improvement.



OUR VISION

To be a trusted leader in inspection and training services, recognized for excellence, integrity, and commitment to raising industry standards globally, while helping industries achieve operational excellence through expertise.



OUR CERTIFICATIONS



Our commitment to quality, safety, and environmental responsibility is validated by internationally recognized standards. These certifications reflect our dedication to excellence in every inspection we perform.

ISO 9001



Quality Management System

ISO 45001



Occupational Health &
Safety Management System

ISO 14001



Environmental Management System

رؤية
VISION
2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

Proudly Supporting Saudi Vision 2030

We align our services with the goals of Vision 2030 by contributing to a safer, sustainable, and high-quality future for the Kingdom.



WHAT WE DO?

Four core service streams. One commitment to excellence.

01



INSPECTION SERVICES

Comprehensive inspection solutions to ensure quality, safety, and compliance across industries.



02



NDT SERVICES

Reliable non-destructive testing services to detect discontinuities and ensure structural integrity.



03



ADVANCED NDT SERVICES

Advanced NDT techniques for critical applications and complex components.



04



HEAT TREATMENT SERVICES

Precision heat treatment solutions to enhance material properties, strength, and reliability.



INSPECTION SERVICES

Ensuring Quality. Securing Safety.
Delivering Confidence.

Our inspection services are designed to ensure compliance, quality, and operational reliability across all stages of your projects and operations.

01



WPQT & BPQT

Qualification testing of welding and brazing procedures to ensure compliance with industry standards, quality requirements, and operational performance.



02



WQT & BQT

Qualification testing and certification of welders and brazers to verify their skills, competency, and compliance with applicable industry standards.



03



WELDING & WELDER TESTS

Evaluate welder competency and welding quality against industry standards.



04



WELDING INSPECTION

Verify weld integrity, quality, and compliance with project specifications.



05



PAINTING/COATING INSPECTION

Ensure coating quality, thickness, adhesion, and corrosion protection.



06



THIRD PARTY INSPECTION

Independent verification of products, materials, and processes.



07



MATERIAL INSPECTION

Assess equipment condition and performance during operational service.



NDT SERVICES

Advanced Testing. Accurate Results. Assured Integrity.

Our NDT services help industries identify defects, ensure material integrity, and maintain safety without causing any damage to components or structures.



01

RADIOGRAPHIC TESTING (RT)

Uses radiation to detect internal defects and discontinuities.



07

LEAK TESTING (LT)

Identifies leaks in pressure systems, pipelines, and vessels.



02

ULTRASONIC TESTING (UT)

Uses sound waves to inspect material thickness and flaws.



08

HARDNESS TESTING

Measures material hardness and mechanical properties accurately.



03

ADVANCED ULTRASONIC TESTING

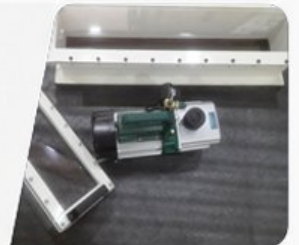
Enhanced ultrasonic techniques for detailed defect characterization.



09

VACUUM TESTING

Detects leakage and sealing issues using vacuum methods.



04

MAGNETIC PARTICLE TESTING (MT)

Detects surface and near-surface defects in ferromagnetic materials.



10

FERRITE TESTING

Measures ferrite content in welds and stainless steel components to ensure material integrity and performance.



05

DYE PENETRANT TESTING (PT)

Reveals surface-breaking defects using penetrant inspection techniques.



06

VISUAL TESTING (VT)

Direct visual examination for defects and quality assessment.



11

POSITIVE MATERIAL IDENTIFICATION (PMI)

Verifies material composition and alloy grades to ensure compliance with project specifications and standards.



NON-DESTRUCTIVE
No damage to component



ACCURATE
Reliable & precise results



SAFE
Ensures operational safety



COMPLIANT
Meets global standards

ADVANCED NDT SERVICES

Advanced Technology. Deeper Insight.
Stronger Assurance.

Our advanced NDT techniques provide in-depth analysis and accurate defect characterization for critical applications and complex components.

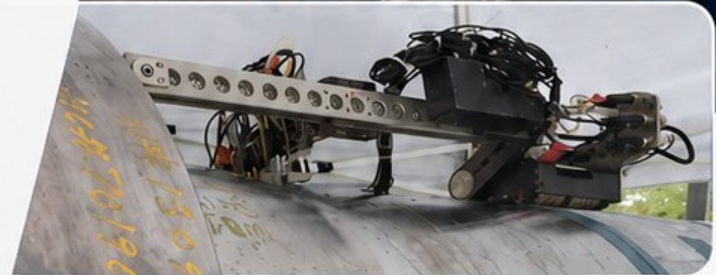


01



ADVANCED ULTRASONIC TESTING

Enhanced ultrasonic techniques for detailed defect characterization.



02



PHASED ARRAY ULTRASONIC TESTING (PAUT)

Uses sound waves to inspect material thickness and flaws.



03



TIME OF FLIGHT DIFFRACTION (TOFD)

Accurate sizing and monitoring of weld defects.



04



EDDY CURRENT TESTING (ECT)

An electromagnetic NDT method used for tube and weld inspection to detect surface and near-surface defects, cracks, corrosion, and material irregularities in conductive materials.



ADVANCED TECHNOLOGY
Cutting-edge equipment for precise results.



ACCURATE RESULTS
Detailed analysis for reliable decision making.



ENHANCED SAFETY
Early defect detection ensures safety and performance.

HEAT TREATMENT SERVICES

Enhancing Strength. Relieving Stress.
Ensuring Reliability.

Our heat treatment services improve material properties, reduce residual stresses, and ensure durability and performance in critical applications.



01



POST WELD HEAT TREATMENT (PWHT)

Controlled heating and cooling of welded components to relieve residual stresses and improve material properties and weld integrity.



02



PRE HEATING

Controlled heating of materials before welding to reduce thermal stress, prevent cracking, and ensure consistent weld quality.



TRAINING & CERTIFICATION

**Build Skills. Earn Certification.
Advance Your Career.**

Our training and certification programs are designed to build competence, ensure compliance, and develop industry-ready professionals.



01



ASNT LEVEL I & II (RT, MT, UT, PT)

Industry-recognized NDT training and certification programs covering RT, MT, UT, and PT inspection methods.



02



WELDER QUALIFICATION PROGRAMS

Assess and certify welding skills according to applicable industry standards and project requirements.



03



WELDING PROCEDURE SPECIFICATIONS (WPS)

Training on the development, qualification, and implementation of welding procedures.



04



WELDER TRAINING & CERTIFICATION

Practical training and certification programs designed for skilled welding professionals.



EXPERT TRAINERS
Learn from experienced industry professionals.



INDUSTRY RECOGNIZED
Certification programs recognized worldwide.



CAREER GROWTH
Enhance skills and boost career opportunities.



SAFETY & QUALITY
Promoting safe practices and quality standards.

WHY CHOOSE US

Excellence in Every Inspection Delivered

We combine expertise, technology, and commitment to quality to deliver inspections you can trust and results you can rely on.



CERTIFIED INDUSTRY EXPERTS

Highly qualified professionals delivering accurate and reliable inspection services.



RELIABLE QUALITY ASSURANCE

Ensuring compliance, safety standards, and consistent operational excellence.



ADVANCED TECHNOLOGY & PRECISION

Utilizing modern inspection equipment and proven methodologies to deliver accurate results, enhanced reliability, and informed decision-making.



SAFETY
FIRST



ACCURATE
RESULTS



TRUSTED
PARTNER



COMMITMENT TO
EXCELLENCE

CONTACT US

We are here to help you.

Have a question or need an inspection service?
Get in touch with our team. We're ready to
deliver the right solutions for your needs.



CALL US

+966 13 362 3242
+91 80 4206 5568



EMAIL US

info@siraminspection.com
contact@siraminspection.in



VISIT OUR WEBSITE

www.siraminspection.com



BUSINESS HOURS

Saturday – Thursday
8:00 AM – 6:00 PM
(GMT +3:00)

OUR LOCATIONS



SIRAM INSPECTION COMPANY

Unit No : #102
1st Floor
Building Number : 4051
Secondary No : 7519
Al Madinah Al Munawarah Branch
Al Merqab District
Postal Code : 35514
Al Jubail City
Kingdom of Saudi Arabia



SIRAM INDUSTRIAL INSPECTION SERVICES PRIVATE LIMITED

Mahalakshmiपुरam, Near Nandhini Layout,
Bengaluru – 560086,
Karnataka, India



EXPERIENCED PROFESSIONALS

Skilled experts ensuring
accurate and reliable
inspection services.



ACCURATE RESULTS

Using advanced
techniques to deliver
precise and consistent
outcomes.



SAFETY COMPLIANT

Committed to safety
standards and regulatory
compliance in every
inspection.



COMMITTED TO EXCELLENCE

Delivering quality,
integrity, and excellence
in everything we do.