

Company Profile

Company name:
Risaku

Industry
**Oil and Gas
Sector and
construction**



Overview:

RISAKU is a premier Quality Control (QC) and Non-Destructive Testing (NDT) inspections company dedicated to ensuring the integrity, safety, and reliability of assets within the oil and gas industry. With a commitment to excellence, our comprehensive suite of services enhances operational efficiency while safeguarding both personnel and the environment.



1- Services Offered:

- ✔ **Material Inspection:** Rigorous evaluation of raw materials and components to meet the highest industry standards.



Final Product Inspection:

Comprehensive inspections of finished products to ensure they meet safety and quality requirements.

✓ Documentation and Reporting:

Detailed record-keeping of inspections and audits to support transparency and regulatory compliance.

Compliance Audits:



Systematic assessments to adhere to industry standards and regulations.





Supplier Evaluations:

Thorough evaluations and approvals of suppliers to guarantee high - quality materials and services.

✓ Inspection Techniques:

Utilizing advanced NDT methods including ultrasonic, radiographic, magnetic particle, and dye penetrant testing to assess material integrity without causing damage.



✓ **BHA and EMI:**

Identifying surface and subsurface cracks in critical components, preventing potential failures and accidents.



✓ The equipment used for lifting Loads

The most widely used lifting equipment used of industrial purposes are – Jacks, Chain - Pulley, Wire Ropes, Block & Tackle, Forklift, Loler, cranes, Hydraulic Lifting Pad, etc. (and many more)



Lifting Equipment Inspection is a detailed inspection in the visual and operational aspects in which every piece of lifting equipment is thoroughly inspected to ensure that they are fully functional for lifting operations.



Usually, lifting equipment inspections are carried out on a regular basis depending on the specifications of gears and their usage.

What is the importance of Lifting Equipment Inspection?

When you are associated with heavy lifting equipment, a number of things can go extremely wrong if maintenance is not taken care.

✓ Thickness Measurements:

Conducting precise thickness measurements to detect corrosion or erosion in pipelines and pressure vessels tanks.



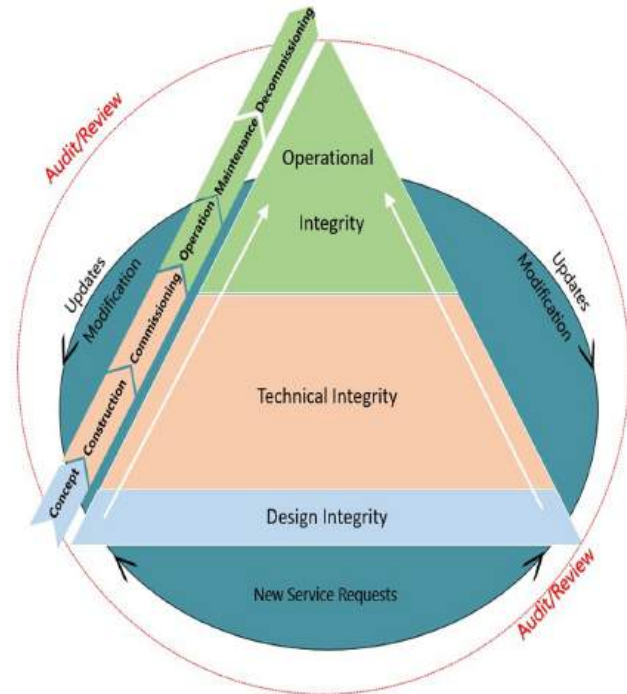
✓ Weld Inspections:

Evaluating weld integrity to ensure structural soundness and compliance with industry standards.



✓ Asset Integrity Management:

Providing data-driven insights and recommendations to manage the condition of assets effectively.



✓ Safety Assessments:

Identifying and mitigating potential safety risks to ensure a safe operational environment.



Mission Statement:

At RISAKU, our mission is to deliver exceptional QC and NDT services that empower oil and gas companies to operate with confidence, uphold high safety standards, and maximize asset performance.

Vision:

We envision a future where the oil and gas industry flourishes with the highest levels of safety, operational excellence, and environmental stewardship, driven by innovative inspection and quality control solutions.

Commitment to Safety and Environment:



RISAKU prioritizes the safety of our personnel and the environment. We adhere solutions.



to all applicable regulations and industry standards, ensuring our services contribute to a sustainable and responsible oil and gas sector.



risaku

A Energy Services Company

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