



A Higher Level of Reliability



Experience the Acuren Advantage.

Reliable, Accurate, and Safe - NDT, Inspection, and Materials Engineering Services

Acuren has been providing expert NDT, Inspection, and Materials Engineering Services for over thirty years:

- **We are the largest provider of NDT services in North America, with a staff of over 3,000 professionals in more than 80 locations.**
- **We provide our expertise to thousands of customers across a wide range of mission-critical industries.**
- **We remain at the forefront of NDT by continually investing in equipment, technology, and our people.**

Reliable, repeatable service.

We believe our reliable, repeatable service comes from a strict adherence to a guiding set of principles:

SAFETY.	QUALITY.	PRODUCTIVITY.
<p>At Acuren, the steps we take to ensure safety result in faster turnaround time and lower costs:</p> <ul style="list-style-type: none"> • We employ dedicated safety professionals who are committed to making safety the number one priority at all times. • Correct and current safety features and equipment are deployed without exception. • A thorough job hazards analysis is performed so problems can be identified and mitigated before arriving on-site. • Our safety programs and site-specific safety plans meet or exceed all government and client standards. 	<p>We deliver accurate, useful results the first time, every time for more reliable decisions.</p> <ul style="list-style-type: none"> • Our breadth and depth of equipment and technology is unrivaled. • We ensure the highest levels of reliability by rigorously evaluating our equipment, procedures, and staff requirements prior to starting any job. • Our thorough control and reporting practices bring quick, trustworthy results. • Our experts can design and create procedures for your facility, delivering Acuren performance while saving you time and money. 	<p>We continually seek to improve our own productivity in order to positively affect yours:</p> <ul style="list-style-type: none"> • Our best-in-class professionals apply over three decades collective experience to every project, for a thorough understanding of your industry and requirements from the start. • No matter your location, we have an office nearby to service you quickly and efficiently. • We continually invest in time and cost saving techniques.

Comprehensive services for all your NDT, Inspection, and Materials Engineering needs:

- Conventional NDT Services
- Advanced NDT Services
- Facility Inspection Services
- Specialized Services
- Consulting Services
- Failure Analysis
- Corrosion Laboratory
- Life Assessment Studies
- Scanning Electron Microscopy
- Mechanical Testing
- Chemical Analysis
- Positive Material Identification

Shutdowns & Turnarounds	Run & Maintain	Callout NDT Consultant	Expansion Projects	Laboratory & Calibration
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INDUSTRIES SERVED

Aerospace
Automotive
Fabrication
Mining
Nuclear
Pharmaceutical
Pipeline
Power Generation
Pulp & Paper
Refining & Petrochemical



SPECIFIC SERVICE LISTING:

RT
Iridium Sources
X-Ray Tube
Cobalt Sources
Real-Time X-Ray (parts/in-house)
Real-Time Radiography (CUI)

Magnetic Particle Services
Portable MT - Yokes/Coils
Wet Horizontal Machines

Dye Penetrant Services
Portable PT
Dye Penetrant Lines

Ultrasonic Services
Thickness Gauging
Shear Wave/Angle Beam
Boiler Tube Loggers
B-Scan Examination
Hardness Measurements

Eddy Current Services
Eddy Current Tube Inspection
RFT Surface Exams

Flux Leakage
Steel Test Examination
Magnetic Lifting
Tank Floor Examination

Automated Ultrasonic
Automated UT (AUT) Scanning
Automated Pipeline Inspection
TOFD (Time of Flight Diffraction)
Phased Array Ultrasonic
Automated Tank Crawler
Guided Wave Inspection (GUL)

Advanced Ultrasonic
Flaw Analysis & Sizing
EMAT Boiler Inspection
High Temperature
NOTIS - Oxide Thickness
HTHA (Hi Temp Hydrogen Attack)

Specialized Techniques
ACFM Examination
Boiler Tube Floor Scanner

Advanced Radiographic
Computed/Digital Radiography (CR/DR)
Digitization Services

Specialized Tubing Inspections
Near Drum Examination
Hone and Glow
IRIS Examination
DS2 Paper Machine Scanning
Remote Field Testing (RFT) Tube Exams
Near Field Testing (NFT)

Boiler Life Assessment / Materials Engineering

Wire Rope Services
Pipeline Bridge Span Examination
Wire Rope Examination
Flare Stack Examination
Conveyor Belt Examination

Thermal Inspection
Infrared Inspection

Valve Leak Detection

Fugitive Emissions

Ground Penetrating Radar

Materials Engineering Services
Failure Analysis
Engineering Services
Expert Witness

Materials Laboratory Services

Rope Access Inspection

Calibration Services

Welding Testing

Pipeline Integrity Services
Direct Assessment

Moisture Detection

Training Schools

Certified Welding Inspectors
APIS10/653/570 Inspectors
NACE Coating Inspectors

Software Development
DMAPS Software
Heat Exchanger Tube Inspection Module
BEAM Boiler Exam & Analysis Software

AutoCAD / Field Sketching

Procedure Development

Regardless of your location, we have an office nearby ready to serve you.
We operate in over eighty locations throughout North America.

US Regional Head Offices

Anchorage

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