



MEETING THE DEMANDS OF A GROWING, FAST-PACED INDUSTRY

Specialists in Non-Destructive Testing
and Inspection Services





First Choice for Automated Ultrasonic Applications

ABOUT US

Focus NDT is a diverse non-destructive testing and inspection company serving the mining, oil & gas and pulp & paper industries. Founded in 2007 in Ontario, we serve customers throughout North America and globally from our strategically located offices in Ontario, Alberta and British Columbia.

We provide leading edge specialized services supported by an experienced and well-equipped team who consistently provide quality service and workmanship safely, reliably and competitively priced.

Our services are provided 24/7, 365 days of the year, on-site, in the field and at our four facilities.

Focus NDT is continually evolving to build our staff complement to respond to our industry's services and technological advancements and applications. We're a growing organization of dedicated employees.



WHAT IS NON-DESTRUCTIVE TESTING?

Non-destructive testing is analysis techniques used to evaluate the properties of a material, component or system. NDT can save both money and time in product evaluation, troubleshooting and research because it doesn't permanently alter the article being inspected.

The terms Non-destructive examination (NDE), Non-destructive inspection (NDI), and Non-destructive evaluation (NDE) are also used to describe this technology.

NDT methods include ultrasonic, magnetic-particle, liquid penetrant and radiographic.





Certified and Well-Equipped For Any Challenge

OUR TEAM

Our Senior Management has extensive knowledge and experience in the NDT industry, and are committed to offering recommendations on various inspection and research requirements. Our engineering expertise supports structural, mechanical and civil engineering applications.

Our dedicated, full-time employees represent the backbone of our company. Qualified technicians and inspectors are trained and certified with appropriate industry accreditation including the Infrastructure Health & Safety Association's Certificate of Recognition (IHSA – COR).

We strive to accommodate our clients, while increasing our employee base with competent and strong ethical employees.

EQUIPMENT & PROCESS

Our goal is to provide our customers with superior service while taking into consideration each project's unique and specialized requirements. We work with our customers to ensure complete satisfaction while ensuring all applicable current regulations are met.

Focus NDT employs the latest Ultrasonic Inspection Technology including Phased Array Ultrasonics and TOFD (Time-of-Flight Diffraction). Our ultrasonic specialty equipment includes Olympus Omniscan units with tank crawlers, corrosion mapping systems, flange raised face scanners, and piping scanners along with our Mobile UT labs.

We also utilize other methods including Magnetic Particle and Liquid Penetrant Inspection while supplying Radiography with a respected company working under the Focus NDT name. Both API (American Petroleum Institute) and CWB Technicians are available upon request.



SECTORS

OIL & GAS
MINING
PULP & PAPER
PIPELINE INSPECTION
CHEMICAL AND FERTILIZING PLANTS
POWER GENERATING UTILITIES
AND OTHERS

OUR SERVICES

Our diverse global experience and technical expertise has given us the opportunity to work for large and small clients performing specialized inspections for:

- Electro-Magnetic Wire Rope Testing
- Ball/Rod Mill Gear Inspections by Phased Array and/or Magnetic Particle Inspection
- Tank Inspections with Magnetic Crawler Performing Full Height Corrosion Surveys
- Mobile and Stationary Equipment Inspections
- Ultrasonic Piping Inspection of Steel and Plastic Pipe

MAINTENANCE

Phased Array Ultrasonics is a powerful NDT technology that allows for quick and reliable assessment for embedded flaws that can't be easily resolved with conventional testing.

WELDING

Focus NDT has extensive experience in all welding environments. We provide weld procedure assistance and supervision of welder testing.

LIFTING SAFETY

To comply with lifting equipment regulations, we provide thorough inspections of critical components.



COMMITMENT TO SAFETY

Focus NDT's Occupational Health & Safety Policy

It is our goal to achieve a safe and healthy workplace free from injury and illness. We are committed to the health and well being of our employees and support all employees in achieving this goal.

To demonstrate our commitment, we will:

- Promote safe and healthy work practices.
- Promote and ensure employee commitment and accountability
- Develop and implement effective management programs to identify, minimize and manage health and safety risks.
- Provide the resources necessary to achieve a safe and healthy work environment.
- Provide ongoing training and work wear to enable all employees to work safely, effectively and personally protected.
- Comply with applicable regulations, laws and international guidelines.
- Promote health and safety in all aspects of our work, family and community.





Dedicated Knowledge & Experience

OUR CLIENTS

Our diverse global experience and technical expertise has given us the opportunity to work for a growing number of large small clients performing specialized inspections, including:

Kinder Morgan
Goldcorp Inc.
Canfor Pulp Products Inc.
Apache Corporation
Pembina Pipeline Corporation
Cessco Fabrication & Engineering Ltd.

SERVICE
SAFETY
RELIABILITY

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