



STATE OF THE ART PRODUCTS AND SERVICES FOR
NON-DESTRUCTIVE TESTING

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TesTex, Inc.

TesTex, Inc. was established in 1987 with a clear mission to develop innovative products and services for the Non-Destructive Testing industry.

After 30 years of continuous effort, TesTex has a vast array of products and services to offer to both industrial site end users as well as service providing NDT companies.

Our unique and proprietary technologies are focused mainly in electromagnetics along with an increasing number of ultrasonic devices.

TesTex has eighteen operating locations worldwide. Through our own operations and the operations of those who have acquired our systems, our technologies are being applied on a worldwide basis. In addition to Non-Destructive Testing, TesTex has followed a natural path to expand into the fields of Inspection and Mechanical Integrity/Process Safety Management.

Future plans include the continuing effort of ongoing applied Research and Development as well as the continuous expansion of service operations and technology applications.

Below is a list of our service locations:

Atlanta, GA	Moscow, Russia
Bakersfield, CA	Mumbai, India
Baroda, India	New Orleans, LA
Buenos Aires, Argentina	North Killingholme, UK
Hiroshima, Japan	Philadelphia, PA
Houston, TX	Pittsburgh, PA
Le Havre, France	<u>Princes Town, Trinidad & Tobago</u>
Lyon, France	South Bend, IN
Moncton, Canada	Varanasi, India

Headquarters:

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Testex Mission

- Develop innovative, state-of-the-art products and services for NDT.
- Use Technology as a driving force.
- Maintain a leadership role in electromagnetic NDT.
- Provide fast, accurate, and cost effective service to our clients.

NDT Techniques

The NDT techniques employed by Testex are special applications of electromagnetics which include:

- Remote Field Electromagnetic Technique (RFET)
Developed by Testex in 1988
- Low Frequency Electromagnetic Technique (LFET)
Developed by Testex in 1992
- Eddy Current Technique
- Balanced Field Electromagnetic Technique
- Near Field Electromagnetics
- Saturated Low Frequency Eddy Current Technique
- Off-Surface Electromagnetic Technique

Testex also specializes in General NDT services (See attached "Inspection Services" for full range of services)-

- Phased Array Inspections (PAUT)
- Ultrasonic Testing (UT)- Thickness & Shear Wave,
- Penetrant Testing (PT),
- Magnetic Particle Inspection (MPI),
- API Services- API 510 (Pressure Vessels), API 570 (Pipelines), API 653 (Tanks).
- Certified Welding Inspectors (CWI)
- Holiday detection/NACE Inspections
- Airbourne Ultrasonic Testing Technicians
- Long Range Ultrasonic Testing (LRUT)/Guided Wave Ultrasonic Testing (GWUT)
- Drone Inspections

All of our NDT Systems are based on innovative designs that use Digital Signal Processing (DSP) chip technology. Testex utilizes the latest Technology in chips, computers, software, signal processing and 3-D display.