

## Baron NDT Experiences Rapid Growth in Aerospace and Industrial Sectors

Baron NDT reports 35% surge in aerospace and 28% in industrial sectors, driven by cutting-edge tech, skilled workforce, and exceptional customer service.

UNITED STATES, March 15, 2023 /EINPresswire.com/ -- Global non-destructive testing (NDT) leader, <u>Baron</u> NDT, is pleased to announce significant growth in the aerospace and industrial sectors. With innovative testing solutions, advanced technology, and unparalleled customer service, Baron NDT has become the go-to choice for companies seeking accurate, reliable, and cost-effective NDT services.



Advanced PAUT inspector calibrates Olympus X3 at dawn, ready to ensure safety and precision in the world of non-destructive testing.

Over the past year, Baron NDT has experienced a 35% increase in demand for their services in the aerospace sector. Key clients include major aircraft manufacturers, space agencies, and maintenance, repair, and overhaul (MRO) facilities. Baron NDT's comprehensive suite of testing services, including ultrasonic testing,

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Baron NDT's growth reflects our commitment to innovation, expertise, and customer satisfaction, as we strive to become the global leader in non-destructive testing."

Mike Benson (President)

eddy current testing, radiography, and more, has made it possible to detect and diagnose even the smallest defects in aircraft and spacecraft components.

Baron NDT has also observed a 28% growth in its industrial customer base. The company's expertise in testing and inspecting critical components in the power generation, oil and gas, and manufacturing industries has been widely recognized. Clients appreciate Baron NDT's ability to identify weaknesses in infrastructure and machinery before they result in costly downtime, ensuring maximum

operational efficiency.

The company's recent growth can be attributed to several key factors:

-Advanced Technology: Baron NDT utilizes state-of-the-art equipment and software to deliver fast, accurate, and repeatable results. Their commitment to continuous research and development has allowed them to stay ahead of the competition and provide cutting-edge NDT solutions.

-Highly Skilled Workforce: Baron NDT employs a team of experienced and certified professionals who are committed to providing the highest quality service. The company's rigorous training program ensures that all technicians are equipped with the latest industry knowledge and best practices.

-Unparalleled Customer Service: Baron NDT's dedication to meeting and exceeding customer expectations has earned them a reputation for reliability and trustworthiness. The company works closely with clients to develop customized testing solutions that meet their specific needs and budget constraints.

The Baron NDT logo, symbolizing the future of NDT inspections, represents our dedication to innovation, accuracy, and excellence in the industry.



NDT technician stands inside a Boeing 777 with its interior removed, showcasing Baron NDT's commitment to thorough inspections and aviation safety.

-Global Reach: With mobile technicians and portable technologies, Baron NDT offers comprehensive NDT services to clients in a wide range of industries, regardless of their location. Baron is currently aggressively expanding physical locations throughout the United States with its newest office under construction in Beaumont, TX.

As Baron NDT continues to expand its presence in the aerospace and industrial sectors, the company is committed to maintaining the highest standards of quality, safety, and customer satisfaction. By investing in advanced technology and cultivating a skilled workforce, Baron NDT aims to solidify its position as a global leader in non-destructive testing.

Michael Benson

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