

Rahul Alreja
VJ Technologies
89 Carlough Road, Bohemia, NY 11716 USA
1.631.589.8800 x1139
marketing@vjt.com

VJ TECHNOLOGIES EXHIBITS AT 26TH NATIONAL SEMINAR ON NON-DESTRUCTIVE EVALUATION IN INDIA

Showcasing Their Advanced Technologies for Innovative NDT Solutions

Bohemia, NY, October 28th, 2016 – VJ Technologies, a division of the VJ Group, will be exhibiting at the 26th National Seminar on Non-Destructive Evaluation in India from December 15th through 17th. The world-leading x-ray inspection solutions provider, celebrating their 30th anniversary in the coming year, has been trusted by some of the world's largest manufacturers to solve their most complex QA challenges with engineering prowess that has helped shape global NDT x-ray standards in a multitude of industries.

The company's thought leadership, constant edification and advancement in the latest and best technologies and processes, along with their worldwide partnerships with other industry leaders, allows VJT to provide seamless NDT solutions that ensure the safety of brands, maximizes ROI, and provides the confidence for organizations to deliver the highest quality products.

VJT offers a full range of x-ray technologies, including Digital Radiography, Computed Tomography and High Energy X-Ray, each suited to a specific application, industry standard or other requirement. The core of VJT's technology begins with their industry leading Vi3™ Software Suite, a common platform that delivers a fully configurable NDT solution and seamlessly automates inspection functions. Utilizing Vi3™ in conjunction with their standard product line and custom developed systems, users can maximize x-ray images to truly see like never before with proprietary ADE™ (Advanced Defect Enhancement) and ADR (Automatic Defect Recognition) features.

Held at the Al Saj Convention Centre, ISNT's National Seminar on NDE is a premier engineering event where the world's leading NDE professionals can connect and collaborate on industry information and concepts, as well as view an exhibition of the newest NDE equipment and systems.

At the show, VJ Technologies can be found at booth F1, where attendees can meet with the company's NDE experts and professionals to discuss their unique needs and learn more about VJT's innovative products, services, and solutions.

###

Rahul Alreja
VJ Technologies
89 Carlough Road, Bohemia, NY 11716 USA
1.631.589.8800 x1139
marketing@vjt.com

VJ Technologies

Custom imaging software and hardware products, solutions and services for industry and government.

Founded in 1987, VJ Technologies is a leading global provider of x-ray inspection solutions with locations in the United States, UK, France, India and China to provide a true global level of service. We apply our radiosopic digital imaging expertise to government agencies and nondestructive testing (NDT) markets throughout the world.

VJT develops and manufactures a complete line of automated, manual, and turnkey X-ray inspection systems. Primary market sectors include: aerospace, automotive, electronics, remediation, nuclear, oil & gas, and pipe & weld applications. VJT x-ray inspection systems are used for radiosopic inspection of products and assemblies to detect defects or foreign matter, reducing cost and time while increasing quality and safety.

VJT delivers a competitive advantage over other companies through our network of global offices. In the 21st century, VJT continues to nurture emerging technologies and provide innovative solutions for global customers.

Visit <http://vjt.com> for more information.