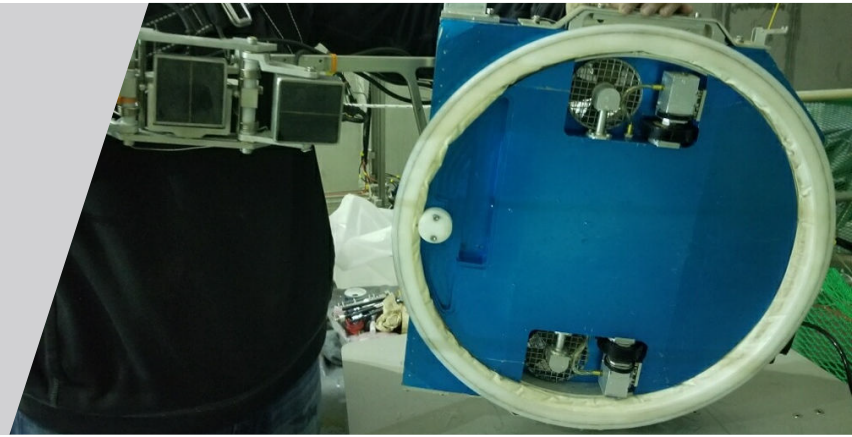


THE AIRIS™ SCANNING TECHNOLOGY: IMPROVED RELIABILITY



Industrial Inspection & Analysis (IIA) Nuclear Services has more than 20 years experience utilizing our Advanced Inspection of Reactor Vessel and Internals System (AIRIS™) technology performing examinations of both pressurized and boiling water reactor vessels as well as storage tanks. The AIRIS™ technology delivers unmatched results with respect to ALARA, schedule, price, and demands on site resources. Additionally, our technology center is able to fully customize the AIRIS™ design and mobilize to your site having completed a full testing sequence in our mockup facilities and having a trained crew.

The AIRIS™ is the industry leader in BWR and PWR weld integrity scanning, offering the lightest single pass scanning solution with the smallest implementation crew in the marketplace.



REDUCING OUTAGE SCHEDULES AND COST OF OWNERSHIP

On Time and On Budget.

Using our in-house designed phased array package, we perform in a single scan what others need multiple scans and a crew of several to complete. Our method takes less time and fewer technicians, which means less on-site time and cost-savings.

Extreme Flexibility.

AIRIS™ can easily maneuver around components such as jet pumps and in other restrictive areas, giving access to a greater total scanning area. The AIRIS™ platform has been customized to perform BWR upper internal support lug exams.

Minimal Site Support.

The AIRIS™ does not require the polar crane and utilizes a minimal footprint on the refueling floor. We are self-sufficient with support from your RadCon team.

Lowest Radiation Exposure.

Using AIRIS™ decreases radiation exposure and uses a crew that is, on average, 50% smaller than crews performing similar examination methods.

Let Our Experts Help.

Let us provide your company with all of your industrial inspection needs for the future.

Contact us at 979-401-0277 or visit us at industrial-ia.com