
FOR IMMEDIATE RELEASE

X-R-I Testing Receives Nadcap Accreditation for Welding

February 2014, Troy, MI — X-R-I Testing receives Nadcap accreditation for Welding by demonstrating their ongoing commitment to quality by satisfying requirements and industry specifications for aerospace quality welding.

“The addition of on-site Nadcap certified welding provides metal casting manufacturers the advantage of having their castings inspected for quality assurance by a Nadcap accredited Nondestructive Testing (NDT) facility, and when necessary, have the defect casting repaired under the same roof,” explained Bobby Broaddus, President of X-Ray Industries. “This single source location results in increased throughput and a reduction in time, money, and scrap for our customers.”

Nadcap achievement is one of the ways in which the aerospace industry identifies those who excel at producing a quality product through superior special processes. “Companies such as X-R-I Testing work hard to obtain this status and they should be justifiably proud of it,” said Joe Pinto, Vice President and Chief Operating Officer at the Performance Review Institute. “PRI is proud to support continual improvement in the aerospace industry by helping companies such as X-R-I Testing be successful and we look forward to continuing to assist the industry moving forward.”

A privately held U.S. company, X-R-I Testing, a division of X-Ray Industries, Inc., has 70+ years experience in providing Nondestructive Testing services, including radiographic, liquid penetrant, magnetic particle, eddy current, ultrasonic and thermography to the aerospace, defense, power generation, industrial, automotive, and marine industries.

Created in 1990 by SAE Inc., Nadcap is administered by the not-for-profit Performance Review Institute. PRI exists to advance the interests of the mobility and related industries through development of performance standards and administration of quality assurance, accreditation, and certification programs as well as related activities for the benefit of industry, government, and the general public. PRI works closely with industry to understand their emerging needs and offers customized solutions in response.

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