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***FOR IMMEDIATE RELEASE***

## **X-R-I Testing Receives Boeing Approval for Magnetic Particle and Penetrant Inspection**

January, 2014, Greer, South Carolina – X-R-I Testing announces Boeing approval to perform Magnetic Particle and Liquid Penetrant nondestructive testing (NDT) at their newest testing lab located in Greer, South Carolina.

Opening just a year ago, the Greer, SC X-R-I Testing facility is a Nadcap accredited nondestructive testing lab with capabilities to perform radiographic, liquid penetrant, and magnetic particle inspection that is essential for high-precision industry markets. X-R-I Testing's additional prime aerospace process approval from Boeing will help X-R-I further assist suppliers in meeting rate commitments in the vibrant aerospace industry around the Carolina states.

A privately held U.S. company, X-R-I Testing, a division of X-Ray Industries, Inc., has over 70 years of 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.

[www.xritesting.com](http://www.xritesting.com)

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