



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

JB Testing, Inc.

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TESTING

Valid to: January 23, 2013

Certificate Number: AT-1368

I. Non-Destructive

Table with 4 columns: FIELD OF TEST, SPECIFIC TESTS OR PROPERTIES MEASURED, SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED, *DETECTION LIMIT/ RANGE/ EQUIPMENT. Rows include Metal Components (Magnetic Particle Inspection), Metal & Composite Components (Liquid Penetrant Inspection), and Metal & Composite Components (Radiography).

II. Mechanical

Table with 4 columns: FIELD OF TEST, SPECIFIC TESTS OR PROPERTIES MEASURED, SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED, *DETECTION LIMIT/ RANGE/ EQUIPMENT. Rows include Metal Components (Hardness Testing Rockwell), Metal Components (Hardness Testing Brinell), Metal & Composite Components (Tensile Testing), and Metallographic Evaluation (Preparation of Metallographic Specimens).



FIELD OF TEST	SPECIFIC TESTS OR PROPERTIES MEASURED	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED	*DETECTION LIMIT/ RANGE/ EQUIPMENT
Metallographic Evaluation	Reflected Light Photomicrography (Guide)	ASTM E883	Digital Microscope
Metallographic Evaluation	Mechanical / Metallurgical Properties	ASTM A247 ASTM E112 ASTM E930 ASTM E1181 ASTM E340 ASTM E407	Digital Microscope

Notes:

1. * = As Applicable
2. This scope is part of and must be included with the Certificate of Accreditation No. AT-1368



Vice President

