



ANDERSON
LABORATORIES, INC.
Specialists in Materials Evaluation

Weld Services We Provide

Visual Inspection
Tensile Testing
Bend Testing
Charpy Impact Testing
Hardness Surveys
Macro Etching
Peel Testing
Shear Testing
Weldability Testing
Nick Break Testing
Ferrite Count

Typical Codes Used

ASME
AWS
NAVSEA
ABS
API
Lloyds Register
EN Standards
Military Standards

Weld Testing

Anderson Laboratories, Inc. provides a wide variety of welding and brazing qualification and testing services for our customers. Welding and joining processes are an integral part of today's manufacturing and fabrication industries. Ensuring the highest product quality and integrity qualification of welding procedures and welding personnel is often required.

A welding procedure is an essential part of any welding program or process verification quality system. It provides the framework which documents the welding process conditions, materials, position, inspection, and testing. These are done under the guidelines of a wide variety of recognized standards. Our experienced staff can assist you in the weld qualification process, helping you navigate the numerous codes, standards, and requirements.

With the support of our machine shop and metallurgical departments, we are able to address all facets of welding technology. Whether it be welding and brazing procedure qualifications, welder/brazer qualifications, process evaluations to comprehensive failure analysis, we can provide effective solutions.

For more information about our weld testing, please contact us at our laboratory in Greendale, Wisconsin.

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