



# CERTIFICATE OF ACCREDITATION

**The ANSI National Accreditation Board**

Hereby attests that

**InspeTech Corp.**  
**3690 Parsek Street**  
**Marinette, WI 54143**  
**(and satellite sites as shown on the scope)**

Fulfills the requirements of

**ISO/IEC 17025:2017**

In the field of

**TESTING**

This certificate is valid only when accompanied by a current scope of accreditation document.  
The current scope of accreditation can be verified at [www.anab.org](http://www.anab.org).

Jason Stine, Vice President

Expiry Date: 12 June 2026

Certificate Number: L2035-1



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.  
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory  
quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).

**SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017**

**InspeTech Corp.**  
 3690 Parsek Street  
 Marinette, WI 54143  
 Dennis Grace 715 735 6738

**TESTING**

Valid to: **June 12, 2026**

Certificate Number: **L2035-1**

**Non-Destructive**

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Radiographic Testing	ASTM E94; ASTM E1030 ASTM E2033; ASME SEC. III; ASME SEC. V; ANSI B31.1; MIL-STD-271; ANSI B16-34; NAVSEA T9074-AS-GIB-010/271; ASTM E1742; ASME SA-613; ITC-RT-060; AMS 2175	Castings Fabrications Components	Linear Accelerator Low Voltage X-Ray Computed Radiography
Magnetic Particle Testing	ASTM E709; ASTM E1444; ASME SEC. III; ASME SEC. V; MIL-STD-6868; ANSI B16-34; NAVSEA T9074-AS-GIB-010/271; ITC-MT-059; AMS-2175	Castings Fabrications Components	Wet, Dry, Fluorescent, Automag



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Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Dye Penetrant Testing	ASTM E165; ASTM E1417 ASME SEC. III; ASME SEC. V; MIL-STD-271; MIL-STD-6866; ANSI B16-34; NAVSEA T9074-AS-GIB-010/271; AMS 2175	Castings Fabrications Components	Visible, Fluorescent, Tanks, Aerosols
Visual Examination	NAVSEA S9074-AR-GIB-010/271; NAVSEA S9074-AS-GIB-010/271; MSS-SP-55	Castings Fabrications Components	Visual

**Satellite Location**

**InspeTech Corp.**

5152 North 35<sup>th</sup> Street  
Milwaukee, WI 53209

Jeff Jerome 414 461 4370

**Non-Destructive**

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Radiographic Testing	ASTM E94; ASTM E1030; ASTM E2033; ASME SEC. III; ASME SEC. V; ANSI B31.1; MIL-STD-271; ANSI B16-34; NAVSEA T9074-AS-GIB-010/271; ASTM E1742; ASME SA-613; ITC-RT-060; AMS 2175	Castings Fabrications Components	Linear Accelerator Low Voltage X-Ray Computed Radiography



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Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Magnetic Particle Testing	ASTM E709; ASTM E1444; ASME SEC. III; ASME SEC. V; MIL-STD-6868; ANSI B16-34; NAVSEA T9074-AS-GIB-010/271; ITC-MT-059; AMS-2175	Castings Fabrications Components	Wet, Dry, Fluorescent, Automag
Dye Penetrant Testing	ASTM E165; ASTM E1417; ASME SEC. III; ASME SEC. V; MIL-STD-271; MIL-STD-6866; ANSI B16-34; NAVSEA T9074-AS-GIB-010/271; AMS 2175	Castings Fabrications Components	Visible, Fluorescent, Tanks, Aerosols
Visual Examination	NAVSEA S9074-AR-GIB-010/271; NAVSEA S9074-AS-GIB-010/271; MSS-SP-55	Castings Fabrications Components	Visual



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### Satellite Location

#### InspecTech Corp.

9856 State Road 66  
Tell City, IN 47586  
Ty Orgas 812 547 5160

#### Non-Destructive

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Radiographic Testing	ASTM E94; ASTM E1030; ASTM E2033; ASME SEC. III; ASME SEC. V; ANSI B31.1; MIL-STD-271; ANSI B16-34; NAVSEA T9074-AS-GIB-010/271; ASTM E1742; ASME SA-613; ITC-RT-060; AMS 2175	Castings Fabrications Components	Linear Accelerator Low Voltage X-Ray Computed Radiography
Magnetic Particle Testing	ASTM E709; ASTM E1444; ASME SEC. III; ASME SEC. V; MIL-STD-6868; ANSI B16-34; NAVSEA T9074-AS-GIB-010/271; ITC-MT-059; AMS-2175	Casting Fabrications Components	Wet, Dry, Fluorescent, Automag



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Satellite Location

InspeTech Corp.

353 North Industrial Park Drive

Etowah, TN 37331

Thomas Yearwood

423 263 0534

Non-Destructive

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Radiographic Testing	ASTM E2033; ASTM E1742; ANSI B31.1; ANSI B16-34; ASME SA-613; ITC-RT-060; AMS 2175; NAVSEA T9074-AS-GIB-010/271	Castings Fabrications Components	Linear Accelerator Low Voltage X-Ray Computed Radiography Digital Radiography
Magnetic Particle Testing	ASTM E709; ASTM E1444; ASME SEC. III; ASME SEC. V; MIL-STD-6868; ANSI B16-34; ITC-MT-059; AMS-2175; NAVSEA T9074-AS-GIB-010/271	Castings Fabrications Components	Wet, Dry, Fluorescent, Automag

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. L2035-1.

Jason Stine, Vice President