



IntegriTesting

QUALITY FROM EVERY ANGLE

CAPABILITY STATEMENT



Scott Ritzheimer



(724) 207-3629



www.IntegriTesting.com



info@IntegriTesting.com

EXECUTIVE SUMMARY

When NDT is not done right it can shut down production putting your company's reputation at risk. Our highly qualified NDT technicians and systems take all our customers' needs seriously so you can get the job done on time and under budget without jeopardizing the safety of your team or the integrity of your work. Woman-owned since 2005, we've proudly served businesses in Aerospace, DOT, DOD, Manufacturing, Oil & Gas, Fabrication, and Nuclear.



Accreditation #109758



DETAILS

Certifications/Set Asides:
DBE WOSB

ISO/IEC 17025:2017

Testing Provider

Accr# 109758

Cert# L24-216

Primary NAICS 541380

CAGE 85X29

UEI VNHTRMNAXCH5

DUNS 608275660

PA DBE 15583

PA ECMS ID 009888

Incorporated in PA 2005

Years in Business: 21

CORE COMPETENCIES

- Accredited to ISO/IEC 17025:2017
- 6 Axis Automated UT Rotating Part Inspection, Straight Beam and Shear Wave
- 4 Axis 10' x 30' Immersion Tank
- Certified Weld Inspection Services
- Weld Procedure Development
- Level III Consulting and Procedure Development
- ISA Audit prep and corrective remediation
- Positive Material Identification
- Coatings Inspection
- Clad Thickness Inspection
- DOT UT - Inspection of bridge pins and hangers
- Failure Analysis
- Heavy Machine Pre-Repurposing
- Structural Assessment
- Mill Stand Crack Monitoring
- Liquid Penetrant Inspection
 - Visible and Fluorescent
- Magnetic Particle Inspection
 - Visible and Fluorescent
 - Wet and Dry
 - Portable and Bench
- Gamma and X-Ray Radiography
- Ultrasonic Inspection
 - New York State DOT Certified
- Visual Inspection
- Bond Inspection

PAST PERFORMANCE



DIFFERENTIATORS

- Solutions-based approach
- 16 Years with ZERO recordable safety incidents - ISN Grade A
- 18 years of experience on average per field technician
- 48 hours guaranteed response time for emergencies
- On Staff ASNT/271 / NAS410 Certified Level IIIs
- Certification in accordance with:
 - SNT-TC-1A
 - TechPub 271
 - NAS410
 - ASME