



RHINESTAHL AMG

QUALITY CAPABILITIES

 **Rhinstahl AMG**
Advanced Manufacturing Group

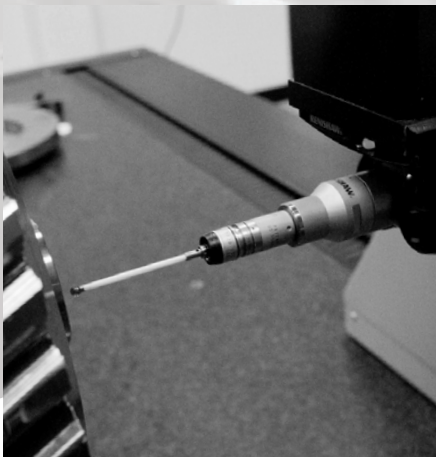
Rhinestahl AMG | Quality Capabilities

Quality

As the leader in the advanced manufacturing industry, our core values of passion, integrity, collaboration, and quality are integral to how we work with you and your engineering team. With 50 years of experience in precision manufacturing, our team of quality engineers inspects every part as it moves through our facility to meet and exceed our customer's specifications - from start to finish.

QUALITY CERTIFICATIONS

1 ASQ Certified Quality Technician
1 Six Sigma Green Belt
2 Six Sigma Black Belts
ISO 9001:2008
AS 9100 Rev C
NADCAP Welding
ITAR
ASME BPE-2012
NAVSEA



WENZEL LH 1512 2500mm

- Modus Software
- 5859" x 98.5" x 47" work piece capacity

BROWN & SHARPE XCEL 12 20 10

- PC DMIS Software
- 47" x 79" x 39" work piece capacity

FARO EDGE

- The arm is 9 ft (2.7 m), 7 Axis
- FARO Laser Line Probe for hand-held laser scanning applications, inspection and reverse engineering.
- PolyWorks Inspector™ (Node) including IMInspect™, IGES and STEP.

