

Aerospace Implementation of Net-Inspect for customer AS9102 reporting

Accelerating Aerospace sheet metal part deliveries with Net-Inspect

OXNARD, CA, UNITED STATES, August 27, 2026 /EINPresswire.com/ -- Force Fabrication Inc. a precision aerospace [sheet metal fabrication](#) specialist, today announced the successful company-wide implementation of the [Net-Inspect](#) AS9102 reporting. By migrating from legacy spreadsheet-based reporting to Net-Inspect's automated AS9102 First Article Inspection (FAI) module, Force Fabrication Inc. has optimized its AS9102 reporting and elevated compliance accuracy for complex, precision sheet metal components. Meeting the stringent demands of AS9102 revision standards requires intricate tracking across Part Accountability (Form 1), Product Accountability (Form 2), and Characteristic Accountability (Form 3).

Key Operational Benefits Realized with Net-Inspect:

- Elimination of Paper FAIRs: Transitioned to a unified digital repository, ensuring secure, instant retrieval of all quality records and material certs.
- Error Reduction: Built-in validation rules prevent incomplete submissions and catch



Force Fabrication Inc- Net-Inspect AS9102 Reporting



Force Fabrication Inc.- AS9100 Facility

dimensional discrepancies before final customer delivery.

- Streamlined Prime Collaboration: Enabled real-time electronic submittal and approval tracking for aerospace OEM customers, reducing communication lag.
- Enhanced Traceability: Maintained unbroken digital threads from raw sheet alloy certifications to final CMM verification.

The deployment aligns with Force Fabrication Inc.'s ongoing digital transformation strategy, reinforcing its commitment to zero-defect manufacturing, robust [AS9100](#) compliance, and frictionless customer integration.

About Force Fabrication Inc.

Force Fabrication Inc. is a full-service precision sheet metal fabrication, laser cutting, CNC machining company. We provide comprehensive precision sheet metal fabrication services, laser cutting along with dip brazed assemblies. What sets us apart from other contract manufacturers is our expert personnel. We have the skills and knowledge to guide our clients through the entire fabrication process. One area of expertise is our ability to assist customers in the manufacture of assemblies for dip and vacuum brazing; conducting pre-braze machining, post braze machining and plating & painting as required, along with helicoil installation. We also excel in specialized projects like custom electronic enclosures, custom rugged electronic enclosures, custom sheet metal enclosures, brazed electronic enclosures, etc. Force Fabrication's manufacturing facility is located in Oxnard, CA. Force Fabrication Inc. is AS9100 Certified and ITAR registered.

Justin Gamble

Force Fabrication Inc.

+1 805-754-2235

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