



CERTIFICATIONS:

- ✓ AS9100D/ISO9001:2015 certified
- ✓ ITAR Registered
- ✓ Certified & Licensed Lockheed Martin P3 parts provider
- ✓ AEA Certified (Atomic Energy Act)
- ✓ JCP Certification
- ✓ Certified Women Owned Small Business (WOSB) by the U.S. Small Business Administration

NAICS CODES:

336413, 336414, 336419, 332322, 332710, 332999, 334418, 335931, 334511, 335999, 336999, 336992

LOCATION INFORMATION:

NEW YORK – CAGE: 1UVW2

UEI: M5NUQV39WYH6

DUNS: 032696721

FLORIDA – CAGE: 7SJT8

UEI: JXLZEWFQDQL6

DUNS: 080518977

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KEY PERSONNEL:

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COMPANY SUMMARY

GRACE Aerospace was founded 21 plus years ago by former Northrop Grumman Engineers, Program and Operations managers, bringing together years of industry experience and know-how. Our customers have relied on GRACE to build and deliver sophisticated systems to exacting standards on time and on budget. GRACE Aerospace is a full-service build to print electrical and structural manufacturer and integrator with the following capabilities:

- Cable Assemblies, Wiring Harnesses & Electromechanical Assemblies
- Sheet Metal Fabrication & CNC Machining (structural)
- Integration of cables & structural (electromechanical assemblies)
- Systems test, FAI, FAT (AS9102)
- Engineering support services
- Rapid prototyping
- Assists with sustainability of aircraft by resolving obsolescence issues



GRACE Aerospace assigns dedicated teams to support and manage projects from inception to completion resulting in turnkey solutions. Through focused customer support and liaison engineering, customers are provided with a high-quality product and rapid turnaround.

PAST PERFORMANCE

- Fabricated and finished thousands of structural components and assemblies in support of the US Navy's P-8 Poseidon aircraft mission systems upgrades and other legacy aircraft.
- Manufactured and tested complex power signal and RF cable assemblies and wiring systems for the government to include: the T-45 Main Landing Gear, Fuel Quantity Indicating System and Ethernet cables.
- Integrated boxes, panels, avionics cockpit controls, and electro-mechanical assemblies for flight and ground support.
- Performed complete systems integration for complex multi-bay rack systems to include fabrication, finish, and assembly, wiring systems fabrication and installation, integration, and test. GRACE Aerospace continues to support various aircraft platforms including, but not limited to the following:

- | | | |
|----------------------|---|---------|
| ▪ P3/EP-3 | ▪ F-15 | ▪ C-130 |
| ▪ P8 | ▪ F-16 | |
| ▪ E2C/E2D | ▪ F/A-18 | |
| ▪ F-5 -Block upgrade | ▪ T-45 Trainer Programs – FQIS /MLG/Ethernet cables | |

KEY CUSTOMERS

LOCKHEED MARTIN

