

Last Updated 08 Jul 2026

General Information

Company Name Firstmark Aerospace Corp. dba Ontic Engineering and Manufacturing, Inc.
Company Address 15701 SW 29th St Suite 100A
 Miramar, FL 33027
 USA
Web Site www.ontic.com
Facility 1 building totaling 63,860 sq. ft.
Employees 72 total regular & temporary, including 6 in Quality
Established 1986
Type of Business Repair Station, Cage Code: 11JC4
Business Nature Maintenance, repair and overhaul of aircraft accessories and instruments
DUNS # 14-485-8098
Contact Customer Support, namrocustomerservice@ontic.com

Quality Management System

Quality System Air Agency Certificate E9HR396N Repair Station for Limited Instruments/ Limited Accessories/ Limited Radio
 EASA Approval Certificate EASA.145.5064
 CAA UK Approval Certificate UK.145.50949
 ISO 9001:2015 and AS9110C Certificate of Registration No. C2026-00669

Regulatory Documents Repair Station Quality Control Manual (RSQCM) Rev IR, Dated 01 Oct 2025.
 EASA Supplement Rev 11 Dated 11 Dec 2025.
 CAA UK Supplement Rev IR Dated 25 Feb 2026.
 AS9110C Quality Manual Rev IR Dated 01 Jul 2025
 All available on site for review.

Records All records are kept on file on-site for 1 year as hard copy then as soft copy for 5 years, or per contractual requirements. After required retention years, documents are pulled and deemed obsolete and may be destroyed.
 Inspection and test records are current, complete and accurate.
 Material certificates and test reports are traceable to the parts through all operations and available for customer review.

M&TE Calibration records specify calibration frequencies and dates of calibration.
 Measuring & Test Equipment are properly maintained and identified to indicate current calibration status.
 All tools are calibrated periodically using standards traceable to NIST.

Control of Material Material is stored and identified properly.
 The documentation is adequate to assure proper control of material throughout all maintenance processes with final inspection performed and results recorded.

Nonconformance Internal Auditing Discrepant material is properly identified and segregated in an MRB cage.
 Internal audits are performed on an annual basis to assure compliance.
 The audits are performed in accordance with written procedures and results are documented and distributed to management with responsibilities in the areas audited.

Documentation Revision and Change Control is maintained on all technical data and engineering changes.

Quality Management System

Obsolete documents are removed from use.

Inspection

Receiving inspection is performed on all incoming parts & consumables.
Final inspection is performed on all outgoing parts.

Stamp Control

Our Quality system utilizes stamps for inspection status per written procedures.

Safety Policy

Ontic US HSE Policy HSEPP-101 Rev. 6/1/25

Quality Manager / Accountable Manager / Management Representative: Robert Granese

Email: QualityMiramarMRO@ontic.com