

General Information

Phone/Fax:	414-355-3066/414-371-3495
Address:	8000 W Tower Avenue Milwaukee, WI 53223
Payment/remit to address:	Derco Aerospace, Inc. 22947 Network Place Chicago, IL 60673-1229
Website:	www.dercoaerospace.com
President/General Manager:	Kathy Medalle
Director of International Sales & Support:	Marianne Gerasimovova-Becker
Director of Quality:	Scott Gluck
Wholly owned Subsidiary of:	Lockheed Martin Corporation
Type of Business:	Aerospace Parts Distribution; Program Management; Design and Development; Kitting and Manufacturing Management.
Year Established: No. of Employees: Cage Code: SIC Codes: DUNS No.: Tax ID No.: UEID:	1979 274 8X044 3724 & 3728 012386405 39-1344641 NE3YWSUB81N5
Building Size:	Office – 35,000 sq. ft. Warehouse – 97,556 sq. ft. – Wisconsin



SELF AUDIT CHECK LIST

Quality System

	Yes	No	Comments
1. Is there an established quality program?	Х		
2. Is there a Quality Assurance Manual?	Х		
3. Is the QA Manual reviewed for revisions/accuracy?	Х		
4. Is there a self-audit program in place?	Х		
5. Is there a continuous improvement plan in place?	х		
6. Is there a formal corrective action program?	Х		
7. Is the facility and daily operation in compliance with all applicable environmental and safety requirements?	х		

Procurement

	Yes	No	Comments
1. Is control maintained over procurement sources?	х		
2. Is there a system in place to approve suppliers?	х		
3. Is there a list of approved suppliers?	х		
4. Are special requirements adequately communicated to the supplier's sources?	х		
5. Is purchased material routed through receiving inspection?	х		
6. Is there a system to monitor supplier quality/rejects?	Х		

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Inspection

	Yes	No	Comments
 Are inspections conducted by authorized personnel only? 	х		
2. Does inspection have access to current specifications necessary to support an acceptable inspection process?	х		
3. Does inspection have access to necessary tools, gages, and instruments to inspect the product?	х		
4. Are inspection stamps retired for at least 6 months after an inspector leaves?	х		

Measuring and Testing Equipment

	Yes	No	Comments
1. Is there a documented calibration procedure in place?	Х		
2. Is all measuring and test equipment calibrated using equipment traceable to National Institute of Standards & Technology (NIST) or American Society for Testing and Materials (ASTM) (or an approved foreign country's standards when the precision test equipment was manufactured to that standard)?	X		
3. Are records maintained documenting serviceability and calibration of tooling?	х		
4. Are tools and instruments stored in a manner that will prevent damage or effect calibration?	х		
5. Are necessary gauges, testing, and measuring equipment available and used?	х		

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Technical Data

	Yes	No	Comments
 Is there a documented procedure for obtaining technical data and ensuring it is up to date? 	х		
2. Is current technical data available to appropriate personnel?	х		

Records

	Yes	No	Comments
1. Are certifications and test reports received and filed as required?	х		
2. Can each part, carton or package be linked to its certification and/or test records by some unique identifier?	х		
3. Are copies of quality records provided when requested?	х		
4. Is serial number traceability maintained when applicable?	х		
5. Are records of traceability maintained for 10 years?	Х		
6. Are records protected against damage, alteration, deterioration and loss?	х		



Material Control

	Yes	No	Comments
1. Are all parts/materials properly identified?	х		
2. Are all parts/materials properly stored and protected from damage, deterioration, or loss?	х		
3. Is lot/batch segregation maintained?	х		
4. Are "life limited" items properly identified and controlled?	х		
5. Is there a system for identification, control and segregation of non-conforming products?	х		
6. Is there a documented procedure for mutilating scrapped parts?	х		

<u>Shipping</u>

	Yes	No	Comments
1. Do part numbers, serial numbers, etc. on parts being shipped match with all documentation?	х		
2. Do packing slip/invoice contain all customer information?	х		
3. Are adequate controls in place to ensure ATA 300/ commercial packaging is being used?	х		

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Training

	Yes	No	Comments
1. Are personnel properly trained for the functions they are to perform?	х		
2. Are training records maintained?	Х		

Facilities

	Yes	No	Comments
1. Is there adequate ventilation, lighting, temperature, and humidity control?	х		
2. Are good housekeeping practices being maintained?	Х		

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This Certificate of Registration acknowledges

Derco Aerospace, Inc.

8000 West Tower Avenue Milwaukee, Wisconsin 53223 United States

is registered as a Single Site quality management system in conformance with

ISO 9001:2015 and AS9100D

The audit was conducted in accordance with the requirements of AS9104/1:2012-01. PRI CertificationSM is accredited under the ICOP Scheme.

Scope of Registration:

Aerospace Parts Distribution Including Non-Flight Related Equipment, Tools and Data; Program Management (Technical And Supply Chain); Design and Development; Kitting; and Manufacturing Management.





Edward Maschmeier Vice President of PRI Certification

Number: 19009 Issued: 07-May-2024 Re-Issued: 19-May-2025 Expires: 06-May-2027

161 Thorn Hill Road • Warrendale, Pennsylvania 15086-7527, USA



This Certificate of Compliance acknowledges

Derco Aerospace, Inc.

8000 West Tower Avenue Milwaukee, Wisconsin 53223 United States

is compliant to

AC 00-56B

Voluntary Industry Distributor Accreditation Program





MA

Edward Maschmeier Vice President of PRI Certification

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