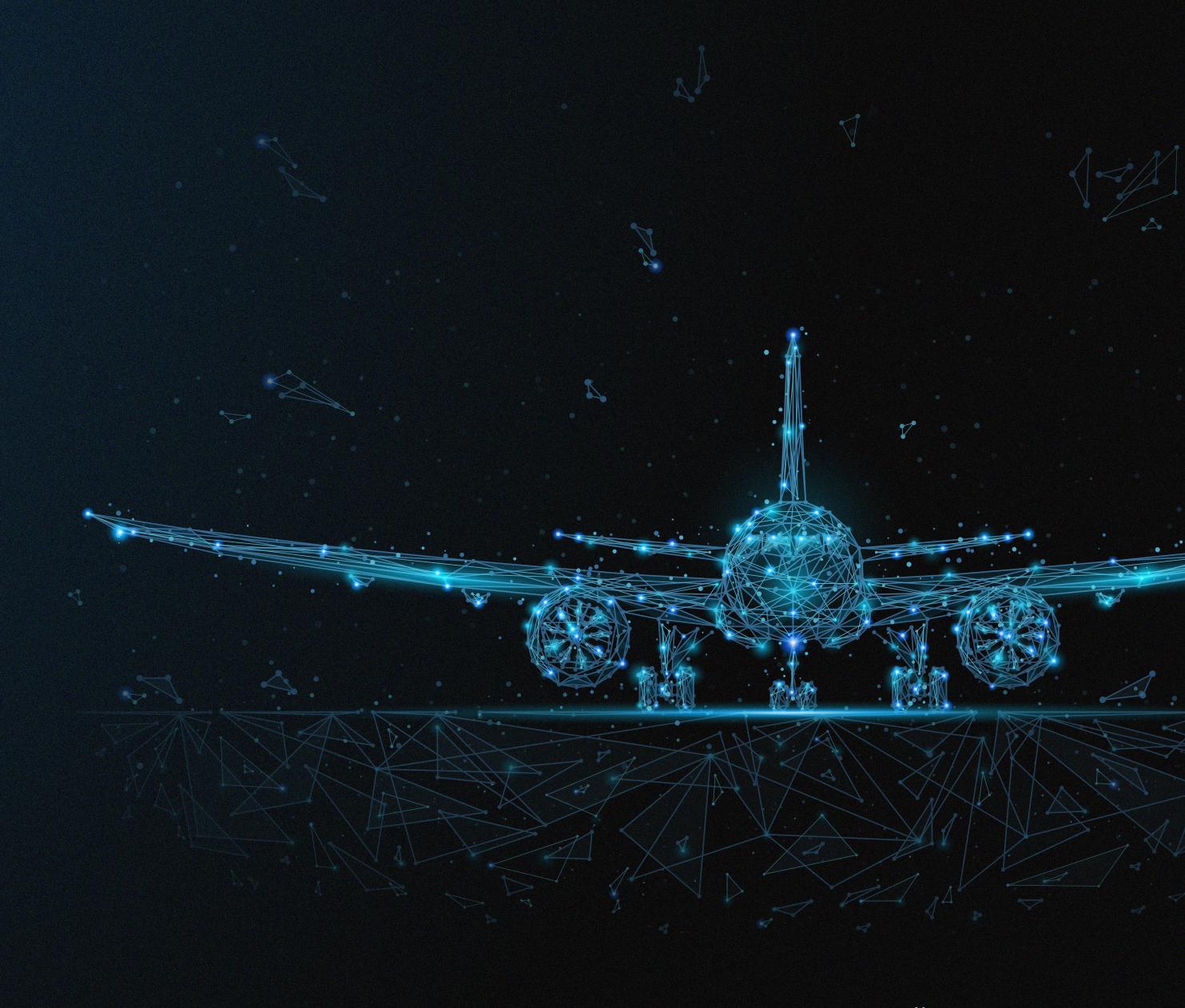
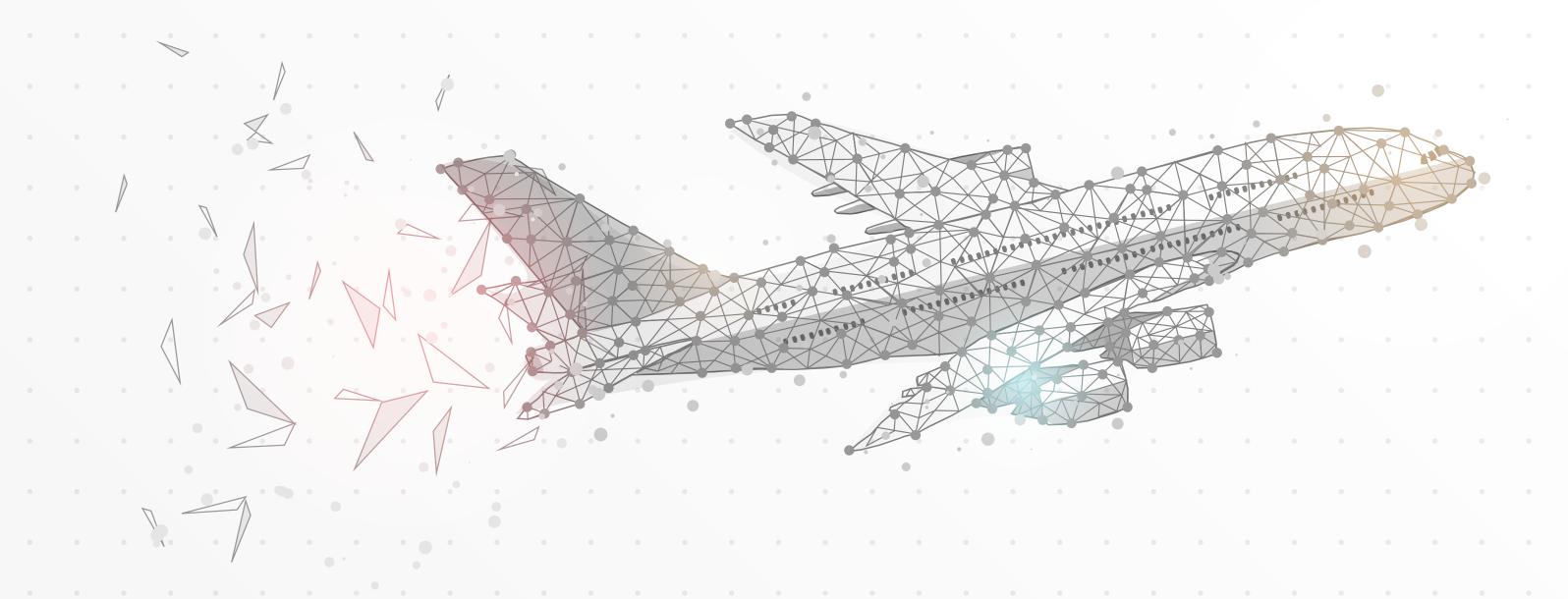


Precision in each Altitude Aero Intelligence





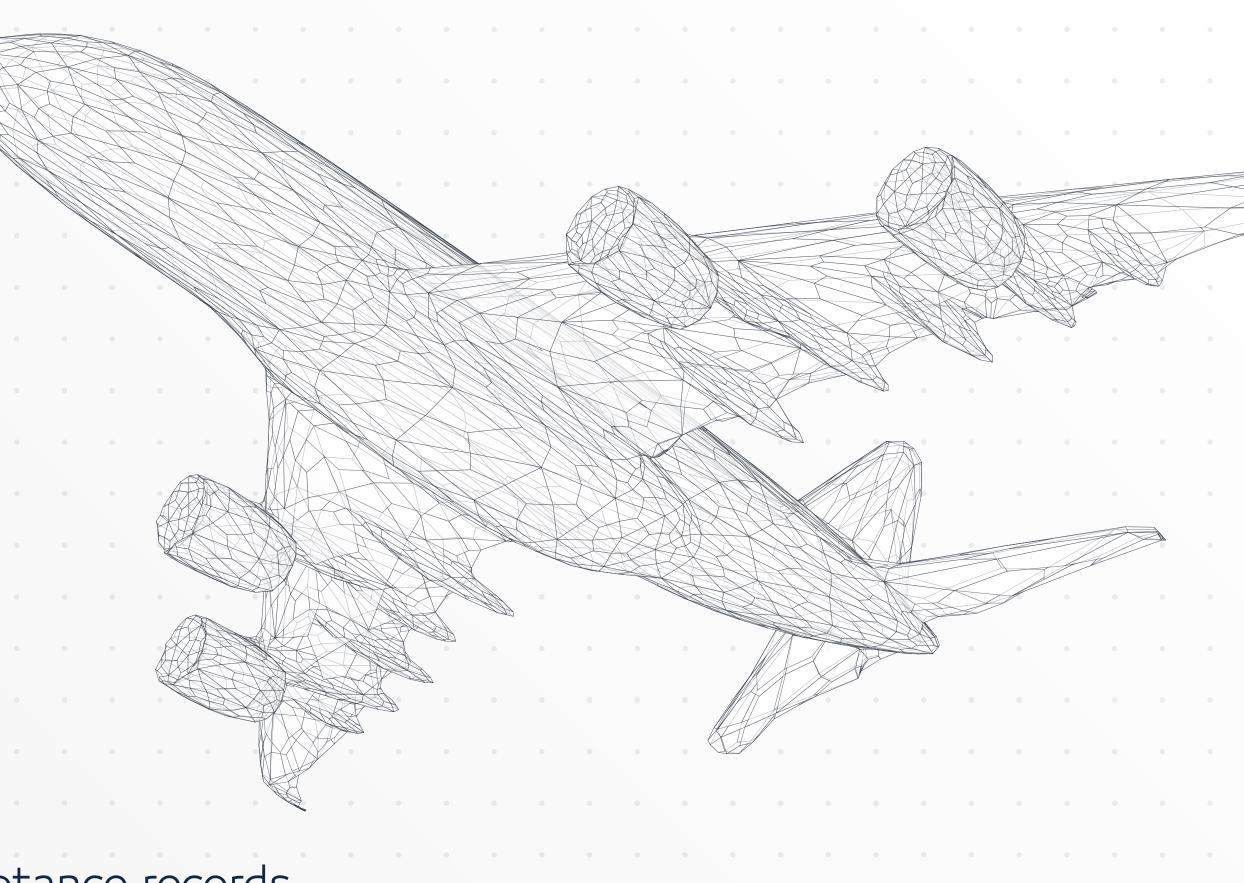
About us

Aero Intelligence, a certified FAA/EASA 145 Repair Station with multiple international civil aviation approvals including 2-Reg, Cayman, Bermuda, and Nigeria, is a global leader in aircraft asset management, disassembly, recycling, and records management across various regions worldwide.



Records and Physical Reviews

Aircraft, engine and apu records review records review with camo certificationpre-purchase inspections and reviews aircraft return records and auditsaircraft acceptance records and auditsaircraft export/Import audit requirements repossession records auditaircraft return records and auditsc of a compliance auditsmid lease records auditaircraft audit for aircraft redeliveries



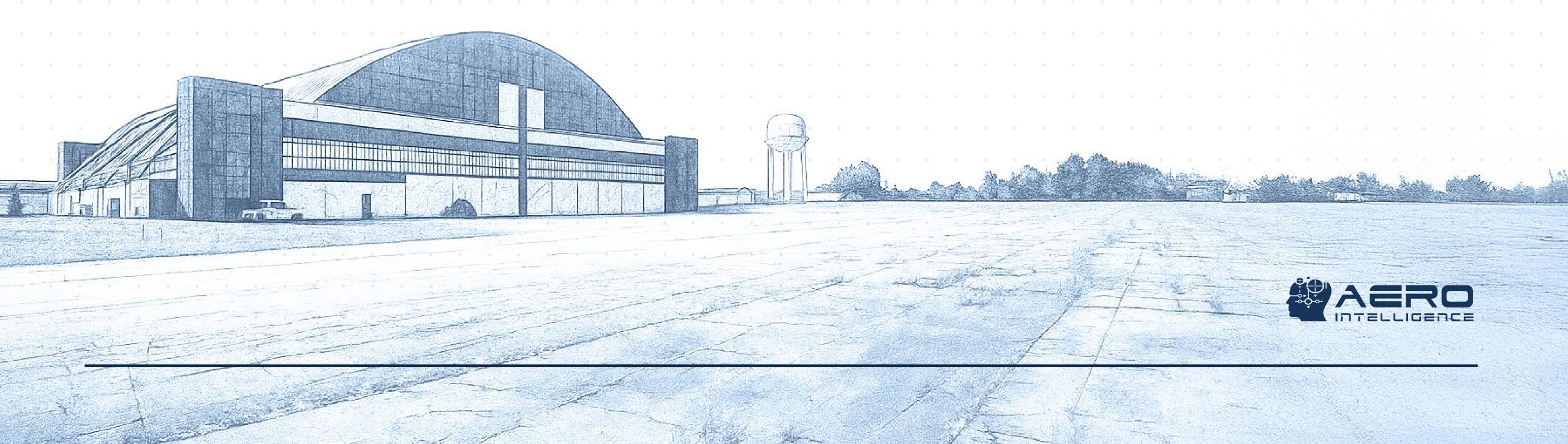


Vision

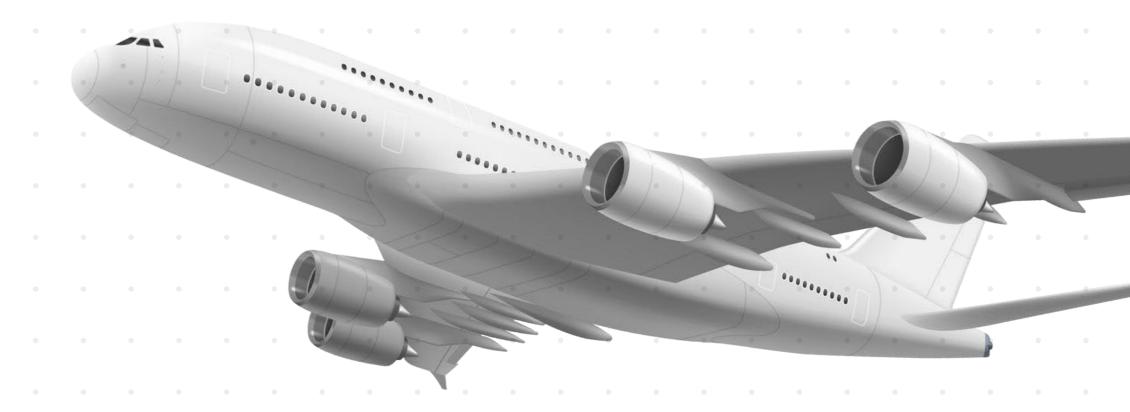
Expanding aviation services to cover all aspects of technical and administrative support.

Strengthening clients' positions in the aviation industry through integrated solutions in asset management and maintenance programs.

Leveraging global infrastructure and internationally certified experts.







1. Aircraft on Ground (AOG) Service:

Global Expertise: Aero Intelligence offers transcontinental AOG support, ensuring immediate maintenance and repair services for grounded aircraft.

Rapid Response: Our team specializes in resolving emergency issues efficiently, minimizing aircraft downtime and delivering cost-effective solutions.

Scope of Services:

- Immediate dispatch of required parts and equipment.
- On-site maintenance and repair by certified engineers.
- Full compliance with international aviation regulations.



2. On-Site Maintenance at Client Locations:

Aero Intelligence ensures maintenance and repair services are conducted at the client's preferredlocation, eliminating the need for aircraft relocation Services include periodic maintenance, major overhauls, and comprehensive engineering modifications

3. CAMO Management and Consulting:

Continuous Airworthiness Management Organization (CAMO) support for compliance with FAAand EASA regulations Providing detailed reliability reports and main-tenance program management





4. Comprehensive Engineering Support:

- Designing and implementing engineering modifications
- Managing major and minor engineering projects
- Offering 24/7 emergency support for critical situations (AOG)

5. Project Management:

- Planning and executing maintenance programs
- Managing maintenance contracts and negotiating with suppliers supporting transitional aircraft projects com-prehensively

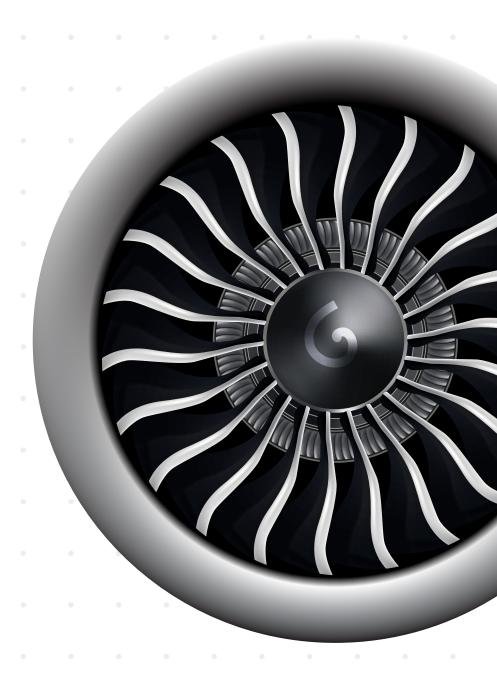




6. Licensed Countries:

Aero Intelligence is certified by leading aviation authorities including:

- FAA in the United StatesEASA in Europe
- Regulatory bodies in various countries across the Middle East, Africa, and Europe
- The company offers full service coverage across continents with expertise in diverse aviation systems and local regulations





Project Management



Project Management

- Ad/sb oversight
- Aircraft tooling and equipment management
- Engineering project planning
- Financial projections management and oversight vendor selection,
- Coordination/manage-mentengineering./quality control coordinationstc management.
- Pre-purchase inspections and records
- Review heavy maintenance
- Oversight modification
- Oversight de-modification
- Oversightmaintenance programs
- Oversight/developmentcamo (continuous aircraft management organization)
- Oversight engineering review and oversight of air-craft modifications







Aircraft Engineering



Aircraft Engineering

- Develop Engineering Data to Support Existing/New Modifications
- Rebuild Lost/Not provided data sets to support existing aircraft
- •STC Development support
- Aircraft Interior Modofocation/Reconfi-gurations
- Avionics Upgrades iDSB
- Connectivity & Entertainment modifications
- PMA parts development, Testing and Qualification
- Modifications, Alteration and Repair Path Development
- Top level Engineering and Planning to support engineering work scope
- Understanding of Conceptual Design & Customer Requirements
- Development of Engineering Schedule



Aircraft Engineering



- Development of Compliance Planning
- Establish the Project Team Develop-ment
- Drawings in support STC, Livery, Alterations and Repairs
- Engineering Models-Supports parts ma-nufacturing and Installation fit checs
- Drawings Support STC , Alterations and Repairs data set
- Engineering Reports, Analysis and Evaluations to support STCs, Alterations and Repairs
- Engineering Evaluations Alterations, Repairs, Regulatory Compliance Findings
- •ICA Data Sets-AMM, IPC, SRM, WDM, CMM
- Structural Substantiations -W/ Damage Tolerance Analysis
- Electrical Load Statements/Analysis/Re-view
- EWIS/EZAP Analysis
- Engineering Task/Work Card Develop-ment



Certifications



U.S. DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION

AIR AGENCY CERTIFICATE
Number: Al | R497E
Date of issue: June 27, 2024

BEMUDA CIVIL AVIATION AUTHORITY

APPROVAL CERTIFICATE AIRCRAFT
MAINTENANCE ORGANISATION
Approval Reference: 8DA/AMO/88s
Date of issue: 21 October 2024
Expiration date: 20 October 2026

BAILIWICK OF GUERNSEY Director of Civil Aviation

MAINTENANCE ORGANISATION VALIDATION CERTIFICATE Reference number: 2-REG.145.518 Date of issue: July 19, 2024

NIGERIA CIVIL AVIATION AUTHORITY

APPROVED MAINTENANCE ORGANISATION CERTIFICATE Approval Number: AMO/N/AIL Date of issue: 12th November, 2024 Expiration date: 1llh August, 2026

Civil Aviation Authority of the Cayman Islands

APPROVED AIRCRAFT MAINTENANCE ORGANISATION

Approval Reference: CAY-AMO-061 214

Date of issue:02-0ct-2024 Expiration date: 01-Oct-2025

European Union Aviation Safety Agency

U.5. APPROVAL CERTIFICATE
Approval Number: EASA. 145.8122
Date of issue: 26 November 2024
Expiration date: 25 November 2026

AFRA

AIRCRAFTFLEET RECYCLING Association's BEST MANAGEMENT PRACTICES

Certificate Number: 2024AEIN -301 Date of issue: OB December 2024 Expiration Date: 07 December 2027



Thank you for your time and consideration

Please feel free to contact us as directed below:
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