AITECQ ENGINEERING

COMPANY PROFILE



AITECQ ENGINEERING SDN. BHD.
301553-K
CAAM AMO/2026/01



About Us

Aitecq Engineering Sdn. Bhd., established in 2019, is a Malaysian aviation solutions provider delivering comprehensive technical services, project management and aircraft cabin interior solutions to the aviation industry across Asia.

We support airlines, operators and aviation stakeholders with tailored solutions designed around operational requirements, regulatory expectations and project-specific needs. Our approach combines technical capability, industry knowledge and responsive execution to support customers across a broad range of aviation activities.

Our team of seasoned aviation professionals brings decades of experience across commercial aircraft maintenance and support, including base and line maintenance, component workshop operations, technical services and operational support for domestic and international carriers. This breadth of expertise enables Aitecq Engineering to deliver practical, high-quality solutions while upholding the highest standards of safety, reliability and operational excellence.



Mission & Vision

MISSION

- Deliver reliable and high-quality aerospace component Maintenance, Repair and Overhaul (MRO) solutions that enhance aircraft availability, operational efficiency and customer confidence.
- Provide responsive and technically robust engineering services through disciplined execution and an uncompromising commitment to quality and safety.
- Build enduring partnerships with airlines, operators, and aviation stakeholders through the provision of dependable MRO services and specialist capabilities.

VISION

- To become one of Asia's leading aerospace component MRO providers, recognised for technical excellence, dependable service and consistently high standards of quality and safety.
- To establish Aitecq Engineering as a centre of excellence for specialised aerospace component maintenance, repair, and overhaul, supported by advanced capabilities, skilled talent, and continuous innovation.
- To build a globally respected Malaysian aerospace MRO brand that delivers world-class component solutions and strengthens Malaysia's position within the international aerospace maintenance value chain.



Our Philosophy

At Aitecq Engineering, our philosophy is grounded in an uncompromising commitment to safety, quality, and regulatory compliance.

We believe that every maintenance activity, technical decision and customer engagement must be carried out with discipline, integrity and full adherence to the most stringent aerospace standards.

By embedding these principles into every aspect of our operations, we aim to deliver dependable MRO solutions that ensures airworthiness, build customer confidence and uphold the highest expectations of the global aviation industry.

Our Organization

ASLAM BASHA KHAN

CHIEF EXECUTIVE OFFICER (PART 66 B1.1 AMEL, FAA A&P)



Aslam is a highly accomplished aviation professional with over 40 years of experience across engineering, aircraft maintenance, operational leadership and project management. His career includes senior roles with airlines in Malaysia and overseas, as well as four years with Malaysia's Ministry of Transport as an Aircraft Accident Investigator.

He brings deep expertise in aviation safety, regulatory compliance, technical operations and project execution, providing Aitecq Engineering with seasoned leadership and sound technical judgement.

DATO' SRI AZHARUDDIN ABDUL RAHMAN

TECHNICAL ADVISOR

Dato' Sri Azharuddin is a distinguished aviation leader with more than 45 years of industry experience. A qualified aircraft engineer with an MSc from Cranfield University, United Kingdom, he previously served as Chairman of the Civil Aviation Authority of Malaysia.

His extensive technical, regulatory and leadership experience has made a significant contribution to Malaysian aviation and continues to reinforce Aitecq Engineering's commitment to safety, compliance and operational excellence across diverse strategic and regulatory environments.



Our Organization

MAZLAN BIN MD YUSOF

QUALITY ASSURANCE MANAGER



Mazlan joins with more than 40 years of experience across aircraft maintenance, cabin workshop operations and production planning.

His extensive technical background has developed a strong focus on regulatory compliance, quality control, documentation integrity and adherence to approved maintenance standards. He also brings practical experience in aircraft and component inspection, technical document review and delivery oversight. His technical depth and disciplined judgement reinforce Aitecq Engineering's commitment to quality, safety and compliance.

MAJDI KHAIRUDDIN

MAINTENANCE MANAGER (PART66 B1.1 AMEL)

Majdi's career spans over 40 years of experience in commercial aviation, spanning base maintenance, continuing airworthiness, engineering, and maintenance management.

He has held management positions with aviation organisations in Malaysia and overseas, giving him a broad exposure to complex technical and operational environments.

He also brings to Aitecq Engineering a wealth of experience in aircraft end-of-life programmes and the procurement and refurbishment of aircraft seating through international vendors.



Our Capabilities

Headquartered in Malaysia, Aitecq Engineering is a CAAM Part 145-approved maintenance organisation that delivers aviation maintenance and technical support services with safety, airworthiness and regulatory compliance at the core of every activity. Our capabilities are supported by experienced aviation professionals with extensive backgrounds in aircraft maintenance, continuing airworthiness, component inspection and technical project management.



CABIN REFURBISHMENT

Cabin refurbishment and reconfiguration covering passenger seating and interior components. Services include condition assessment, technical review, refurbishment coordination, inspection and delivery. Supported by established MRO partners and applicable airworthiness requirements.



COMPONENT SOLUTIONS

Supply of aircraft seats, cabin components and related aviation assets through an established international network. Services include component sourcing, condition assessment, and technical review. Supporting replacement, retrofit and cabin reconfiguration requirements.



AIRCRAFT PART-OUT

Structured aircraft part-out and end-of-life support focused on asset recovery, component traceability and preservation. Services include component identification, technical records review and asset disposal support. Designed to maximise recoverable value while maintaining technical control.



TECHNICAL SUPPORT

Engineering support for maintenance, refurbishment and modification activities. Services include technical drawings, installation data, configuration information and component documentation. Focused on maintaining configuration control, supporting regulatory compliance, and project execution.

Our Capabilities

SEATING

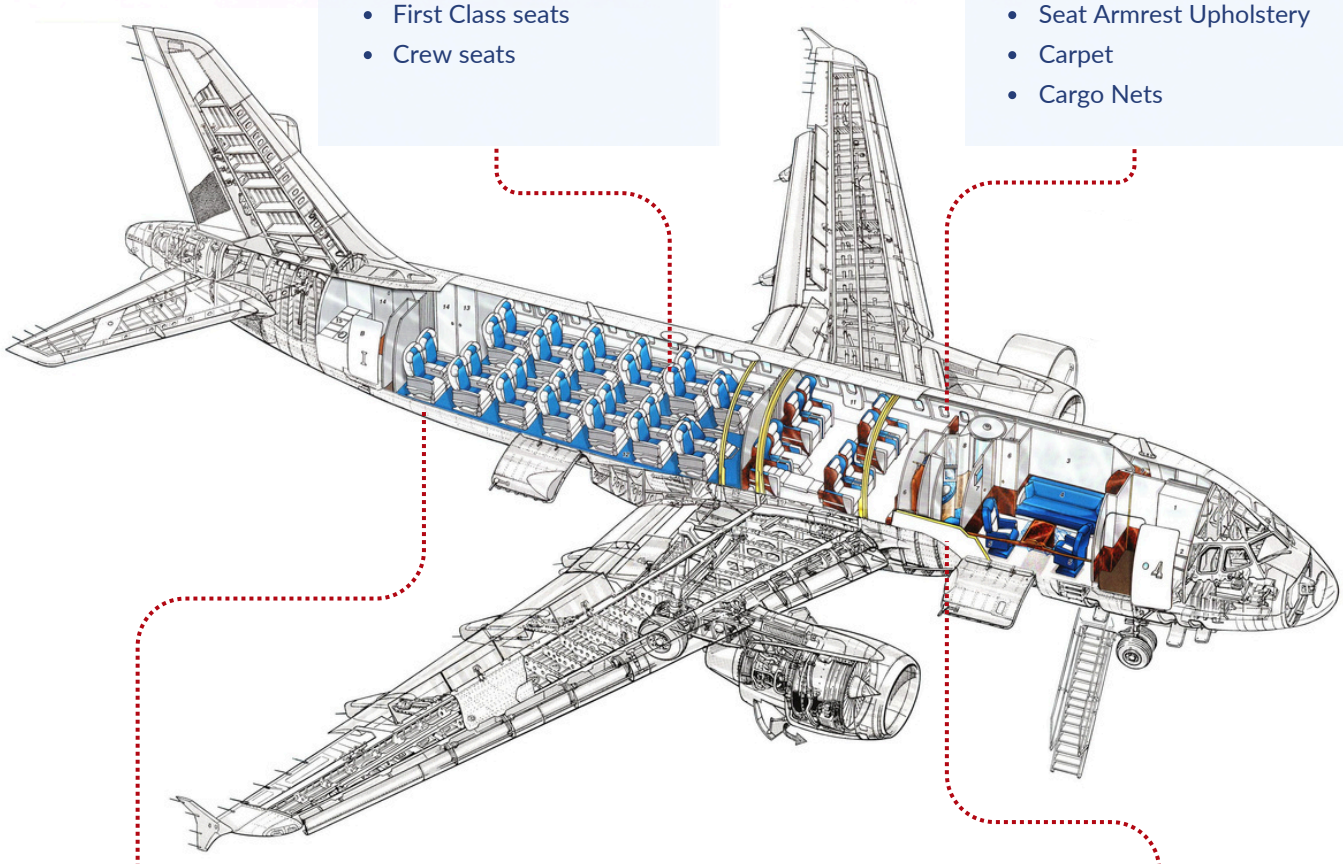
Aircraft seating refurbishment services:

- Economy Class seats
- Business Class seats
- First Class seats
- Crew seats

SOFT GOODS

Repair of fabric and leather seat covers/related materials:

- Curtains
- Seat Covers
- Seat Armrest Upholstery
- Carpet
- Cargo Nets



PLASTICS

Plastic replacement parts:

- In Arm Tray Tables
- Armrest Caps
- Overhead Bin Trim
- Food Trays
- Seat End Bays
- OPP Plastic Parts

COMPOSITES

Component refurbishment:

- Sidewall/Ceiling Panels
- Overhead Bins
- Floorboards
- Cockpit/Lavatory Doors
- Cabin Door Liners
- Galleys & Lavatories

Our Capabilities

COMPREHENSIVE SEATING SOLUTIONS



With our Design Organisation Part21J (DOA) partners, we are able to provide cabin modification and reconfiguration solutions.

We are able to assist our customers with LOPA change and cabin modifications in compliance with EASA, FAA and local NAA.

We support our customers to directly benefit from the continued migration to lightweight, cost-effective seat repairs in service of enhanced passenger comfort and experience.

SEAT PRODUCT OFFERINGS

Aitecq Engineering provides refurbishment and procurement services for seat-related amenities:

- Arm caps
- Seat belts
- Tray tables
- Seat cushions
- Dress Covers
- Seat-back pockets

Together with our regional supply-chain partners, we are also able to support multiple regulatory certification requirements for serviceable components.



Our Partnership

Aitecq Engineering's capabilities are strengthened through its partnership with **AviationScouts GmbH**, for whom Aitecq Engineering serves as the technical sales representative for aircraft seats and cabin interior components across the Asia Pacific region.

This relationship allows Aitecq Engineering to combine its regional technical knowledge, customer engagement, inspection capabilities and project support with AviationScouts' established European and Singapore-based MRO network, supporting airlines, lessors and MROs undertaking cabin reconfiguration and refurbishment programmes.

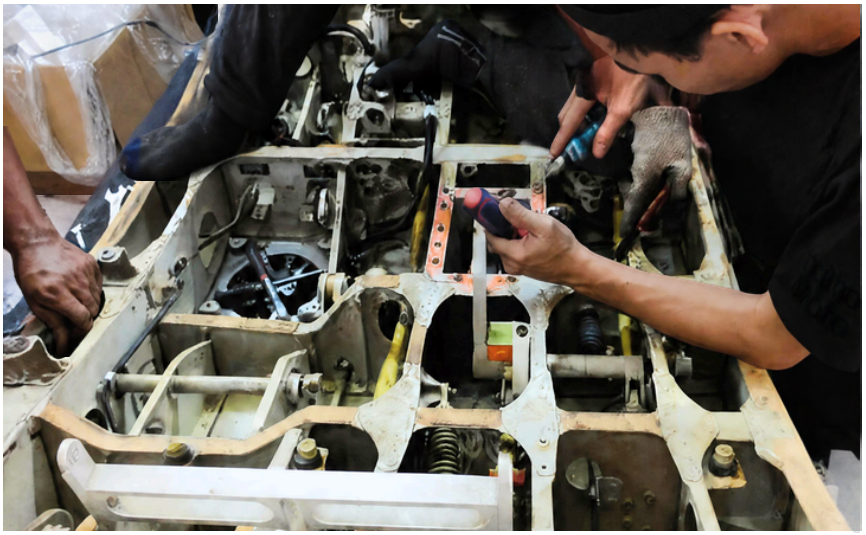
Through this partnership, customers gain access to an extensive inventory of over 12,000 passenger and crew seating configurations, complete cabin interiors and components for major commercial aircraft platforms including the A320 family, A330 and B737. Available support extends from sourcing and configuration matching through refurbishment and customisation, with components processed through partner MRO facilities and released with EASA Form 1 where applicable.

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PART OF THE AEROTEC EUROPE GROUP



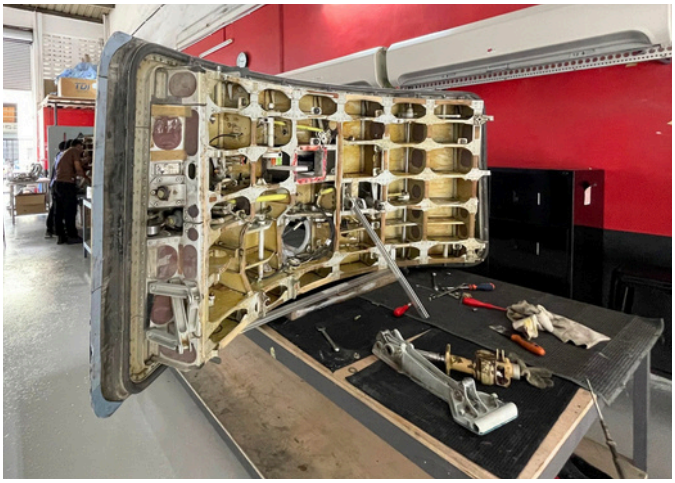
Our Projects













Our Certifications

CIVIL AVIATION AUTHORITY MALAYSIA

CERTIFICATE OF APPROVAL

APPROVAL NUMBER: AMO/2026/01

Pursuant to regulation 31 of Civil Aviation Regulations 2016
and subject to the conditions specified below, the following organisation:

AITECQ ENGINEERING SDN. BHD.

61 Jalan U5/187,
Subang 2, Seksyen U5,
40150 Shah Alam,
SELANGOR, MALAYSIA

is approved as a **MAINTENANCE ORGANISATION**

in accordance with Civil Aviation Directive (CAD) 8 and CAD 8601

CONDITIONS:

1. The approval is limited to that specified in the Terms of Approval,
2. This approval requires compliance with the procedures specified in the latest revision of the **Maintenance Organisation Exposition**, as specified in the Terms of Approval,
3. This approval is valid whilst the approved **Maintenance Organisation** remains in compliance with CAD 8 and CAD 8601; and
4. Subject to compliance with the foregoing conditions, this approval shall remain valid until the expiry date, as specified in the Terms of Approval, unless surrendered, suspended or revoked.

CIVIL AVIATION AUTHORITY OF MALAYSIA Airworthiness CAAM

DATO' CAPTAIN NORAZMAN BIN MAHMUD
for Civil Aviation Authority of Malaysia

Date of initial issue:	15-May-2026
Date of renewal:	-
Date of revision:	-
Revision number:	00

Page 1 of 2

Our Certifications

CAAM/AW/0102-00
07102025

TERMS OF APPROVAL

Approval Number: AMO/2026/01

Scope of Approval

The holder of this maintenance organisation approval has been approved to engage in maintenance and to issue maintenance release, in respect of completion of maintenance, for the aeronautical products specified in the following table

CLASS	*RATING*	*SCOPE*
Components Other Than Complete Engines or APUs	**C6 (Equipment and Furnishing)**	**Components listed in the capability list ref: AITECQ/CAPLIST/01 Capability List Issue 1 Revision 0 or later approved amendment.**

Location(s)

Locations of maintenance facilities as per Part 1.8 of the latest **Maintenance Organisation Exposition.**

Validity of Approval

a) Validity of this approval is subject to the organisation remaining in compliance with its maintenance organisation exposition ref.: **AITECQ/MOE/01 ISSUE 01 REV 00 dated 16 March 2026** or later approved amendment.

b) The validity period of this approval is from **15 May 2026** to **14 May 2027**.

CIVIL AVIATION AUTHORITY OF MALAYSIA
Airworthiness
CAAM

Page 2 of 2

AITECQ ENGINEERING

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