

THE HOLDER IS AUTHORISED TO RELEASE AIRCRAFT OR COMPONENT UNDER THE AUTHORITY USING GALAXY AEROSPACE (M) SDN BHD APPROVAL NO. GIVEN RESTRICTED TO THE FOLLOWING:

| CATEGORY | FUNCTIONS                                  | LIMITATIONS | AUTHORITY CODE | RATING / WORKSCOPE                     |
|----------|--|-------------|----------------|--|
| B1.3, C  | 1, 2, 3, 4, 5, 6, 7, 9, 10, 11, 12, 13, 15 | L18         | 9M, PK         | AW139 FITTED WITH PW PT6C-67C ENGINES  |
| B1.3     | 1, 2, 3, 4, 5, 6, 7, 9, 10, 11, 12, 13     | L18         | 9M, PK         | R66 FITTED WITH 250-C300/A1 ENGINE     |
| B1.3     | 1, 2, 3, 4, 5, 6, 7, 9, 10, 11, 12, 13     | L18         | 9M, PK         | EC155B FITTED WITH ARRIEL 2C1 ENGINES  |
| B1.3     | 1, 2, 3, 4, 5, 6, 7, 9, 10, 11, 12, 13     | L18         | 9M, PK         | EC155B1 FITTED WITH ARRIEL 2C2 ENGINES |
|          |  |             |                |  |
|          |  |             |                |  |
|          |  |             |                |  |
|          |  |             |                |  |

Remarks:

| CATEGORY INDEX |                    | AUTHORITY CODES |                     |
|----------------|--------------------|-----------------|---------------------|
| CAT.           | DESCRIPTION        | CAT.            | DESCRIPTION         |
| A1             | AEROPLANE TURBINE  | E1              | STORE INSPECTION    |
| A2             | AEROPLANE PISTON   | W1.1            | NI-CAD BATTERIES    |
| A3             | HELICOPTER TURBINE | W1.2            | LEAD ACID BATTERIES |
| A4             | HELICOPTER PISTON  | W2.1            | ELT                 |
| B1.1           | AEROPLANE TURBINE  | W2.2            | FLOAT               |
| B1.2           | AEROPLANE PISTON   | W2.3            | LIFE RAFT           |
| B1.3           | HELICOPTER TURBINE | MB              | MASS AND BALANCE    |
| B1.4           | HELICOPTER PISTON  |                 |                     |
| B2             | AVIONICS           |                 |                     |
| C              | BASE MAINTENANCE   |                 |                     |

9M CAAM  
N FAA  
PK DGCA INDONESIA

**COMPANY APPROVAL CERTIFICATE**

REFERENCE NO : GAM.CA.2023-048  
Approval / Stamp No : M054  
Date of Initial Issue : 15-Feb-21  
Date Issued : 31-May-23  
Date of Expiry : 11-Jan-24



This approval is issued to:

Name : NITA BINTI ISMAIL  
Staff No : 8253  
AMEL/AMT No : E4368  
Signature and Stamp : *Nita Binti Ismail*



I hereby acknowledged that I have received the approval stamp and fully understand the term and reference stated in this Approval Document.

Authorised by : *[Signature]*



This Approval Document superseded Company Approval Certificate:

Reference No : GAM.CA.2022-078  
Date : 08-Sep-22

## CONDITIONS

1. THE COMPANY APPROVAL IS ONLY VALID WHILST THE HOLDER REMAINS EMPLOYED BY CONTRACTED TO GALAXY AEROSPACE (M) SDN BHD.
2. THE CERTIFYING STAFF IS RESPONSIBLE TO RENEW HIS/HER CAAM AMEL/AMT PROMPTLY. FAILING TO DO SO MAY RENDER THEIR COMPANY APPROVAL INVALID.
3. THE QUALITY ASSURANCE MANAGER HAS THE SOLE AUTHORITY TO GRANT, AMEND, SUSPEND OR WITHDRAW ANY APPROVAL ISSUED BY THE COMPANY.
4. THE APPROVAL STAMP SHALL BE SURRENDERED TO THE QUALITY ASSURANCE MANAGER WHENEVER THE APPROVAL IS SUSPENDED, WITHDRAWN OR THE HOLDER IS NO LONGER HAS THE REQUIREMENT TO CERTIFY UNDER GALAXY AEROSPACE (M) SDN BHD COMPANY APPROVAL.
5. PRIVILEGES AND LIMITATIONS OF THIS APPROVAL AS SPECIFIED IN THE CAAM AMEL/AMT.

## TERMS AND REFERENCES

1. THIS COMPANY APPROVAL AUTHORISATION ISSUED TO YOU UNDER THE TERM AND REFERENCE LAID DOWN BELOW AND GALAXY AEROSPACE (M) SDN BHD MAINTENANCE ORGANISATION EXPOSITION AND MANUAL PROCEDURE FOR THE TIME BEING IN FORCE AND ITS SUPPLEMENTARY.
2. AT ALL TIME WHEN USING THIS COMPANY APPROVAL, THE HOLDER IS RESPONSIBLE TO THE QUALITY ASSURANCE MANAGER OF GALAXY AEROSPACE (M) SDN BHD.
3. ALL WORKS COMPLETED USING THE AUTHORITY OF THIS COMPANY APPROVAL MUST BE TO A QUALITY AND STANDARD CONFORMING TO:
  - a) THE REQUIREMENTS OF THE CIVIL AVIATION AUTHORITY MALAYSIA (CAAM) AND OTHER INTERNATIONAL CIVIL AVIATION AUTHORITIES THAT GAM CURRENTLY HOLDS AN AIRCRAFT MAINTENANCE ORGANISATION APPROVAL.
  - b) THE RECOMMENDATIONS OF THE MANUFACTURER UNLESS WRITTEN AUTHORITY TO DEVIATE FROM ANY PARTICULAR RECOMMENDATION IS OBTAINED.
  - c) THE PROCEDURE AS LAID DOWN IN GALAXY AEROSPACE (M) SDN BHD MAINTENANCE ORGANISATION EXPOSITION AND MANUAL PROCEDURE FOR THE TIME BEING IN FORCE.
4. HOLDER IS ONLY AUTHORISED TO CERTIFY FOR WORK WITHIN THE SCOPE AS STATED IN THE COMPANY APPROVAL CERTIFICATE ISSUED BY THE QUALITY ASSURANCE MANAGER.
5. ALL CERTIFICATIONS MUST BE CLEARED BY SIGNATURE, APPROVAL STAMP AND PROPERLY DATED.

## FUNCTION INDEX

|    |                               |    |   |
|----|-------------------------------|----|---|
| 1  | INSPECTION                    | 12 | CRS   |
| 2  | SERVICING                     | 13 | CAAM FORM 1 / FAA FORM 8130-3   |
| 3  | REPAIR                        | 14 | STORE INSPECTION  |
| 4  | REPLACEMENT                   | 15 | BASE MAINTENANCE RELEASE (BMR) / MAINTENANCE RELEASE CERTIFICATE (MRC)                                |
| 5  | TESTING                       | 16 | OVERHAUL  |
| 6  | FUNCTION CHECK                | 17 | BOROSCOPE INSPECTION  |
| 7  | LEAK CHECK                    | 18 | PRACTICAL ASSESSOR  |
| 8  | ENGINE GROUND RUN             | 1A | PERFORM AIRCRAFT WEIGHING   |
| 9  | MODIFICATION                  | 1B | PREPARE AND ISSUE MASS AND BALANCE REPORT (MBR) AND MASS AND CENTRE OF GRAVITY SCHEDULE (MCGS) REPORT |
| 10 | INDEPENDENT INSPECTION        |    |   |
| 11 | DAILY INSPECTION / PRE-FLIGHT |    |   |

## LIMITATION

| FUNCTION | DESCRIPTION   |
|----------|---|
| L1       | EXCLUDING ELECTRICAL POWER GENERATION AND DISTRIBUTION SYSTEM   |
| L2       | EXCLUDING INSTRUMENT SYSTEMS, INS/IRS AND FLIGHT DIRECTORS  |
| L3       | EXCLUDING AUTOPILOT SYSTEMS ON AEROPLANES   |
| L4       | EXCLUDING AUTOPILOT SYSTEMS ON HELICOPTERS  |
| L5       | EXCLUDING RADIO COMMUNICATIONS / NAVIGATION AND RADAR SYSTEMS   |
| L6       | EXCLUDING RADIO RADAR SYSTEMS   |
| L7       | EXCLUDING UNPRESSURISED AEROPLANES  |
| L8       | RESERVED  |
| L9       | EXCLUDING ALL PRESSURISED AEROPLANES  |
| L10      | EXCLUDING PROPELLERS  |
| L11      | EXCLUDING PRESSURISED AEROPLANES ABOVE 5700 KG MTOM   |
| L12      | EXCLUDING PISTON ENGINES  |
| L13      | EXCLUDING NAVIGATIONAL AND ELECTRONIC INSTRUMENT SYSTEMS, FDR, GPWS AND VIBRATION MONITORING SYSTEMS. |
| L14      | EXCLUDING TURBINE ENGINES   |
| L15      | EXCLUDING MAINTENANCE TASKS ON WOODEN STRUCTURES AND FABRIC COVERINGS                                 |
| L16      | EXCLUDING COMPASS COMPENSATION AND ADJUSTMENT   |
| L17      | EXCLUDING ELECTRICAL POWER AND LIGHTS (HELICOPTER)  |
| L18      | FUNCTION 13 ONLY APPLICABLE TO AIRCRAFT COMPONENT ROBBING AND STORAGE PURPOSE                         |