

CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM
SOCIALIST REPUBLIC OF VIETNAM

BỘ GIAO THÔNG VẬN TẢI
MINISTRY OF TRANSPORTATION



CỤC HÀNG KHÔNG VIỆT NAM
CIVIL AVIATION AUTHORITY OF VIETNAM

GIẤY CHỨNG NHẬN PHÊ CHUẨN
APPROVED MAINTENANCE ORGANISATION

Số/Number: VN- 019NN/CAAV

Căn cứ Luật Hàng không dân dụng Việt Nam và các quy định hiện hành, Cục hàng không Việt Nam chứng nhận/Pursuant to the Civil Aviation Regulations of Vietnam being in force, the Civil Aviation Administration of Vietnam hereby certifies:

AIR ASIA COMPANY LIMITED

Địa chỉ/whose business address is:

No. 1050, Jichang Rd., Rende Dist., Tainan City 71755, Taiwan, R.O.C.

là Tổ chức Bảo dưỡng được phê chuẩn với các năng định được liệt kê tại phụ lục giấy chứng nhận phê chuẩn/as Approved Maintenance Organisation with the ratings specified in Operations Specifications

Giấy chứng nhận này xác nhận Air Asia được thực hiện bảo dưỡng theo các điều kiện nêu trong các phạm vi hoạt động đính kèm/This certificate certifies that Air Asia is authorized to perform maintenance, as defined in the attached Operation Specifications.

Giấy chứng nhận này có hiệu lực đến ngày hết hạn nếu không bị đình chỉ, thu hồi trước thời hạn.

This Certificate unless canceled, suspended or revoked shall continue in effect until the following date of expiry: 25/09/2019

Ngày cấp/Date of issue: 24/09/2018

Ngày hết hạn/Date of expiry: 25/09/2019



PHÓ CỤC TRƯỞNG

Hồ Huy Cường

Chứng chỉ không được phép chuyển nhượng và bất kỳ thay đổi liên quan tới phê chuẩn phải được thông báo ngay cho Cục HKVN

This Certificate is not transferable and any major change that could effect to the approval shall be immediately reported to Civil Aviation Authority of Vietnam



AMO Operations Specifications
Civil Aviation Administration of Vietnam
Flight Safety Standards Department

Notice

This document is issued as a supplement to the display certificate issued to this AMO. The authorizations contained within this document represent the complete authorizations granted to this AMO. No other maintenance functions are authorized. This document must be presented upon the request of the authorities of any State.

SECTION D - RATINGS ISSUED TO THIS APPROVED MAINTENANCE ORGANIZATION



The AMO holder is issued maintenance authorisations to conduct the following maintenance programs. These programs shall be administered at all times be in conformance with the Viet Nam aviation regulations specified limiting factor and the documents listed as the basis for the authorisation.

1. Location: No. 1050, Jichang Rd., Rende Dist., Tainan 71755, Taiwan R.O.C.

| RATING | MANUFACTURER | MAKE/MODEL | MAINTENANCE LIMITATION |
|----------------------|------------------------------------|------------------------------------|--|
| AIRFRAME | Airbus | A320/A321 | Line Maintenance and Base Maintenance as specified in the company MOE |
| | Hawker Beech | King Air 200 series | Base Maintenance as specified in the company MOE |
| ACCESSORIES | Refer to Local CAA Capability List | Refer to Local CAA Capability List | Emergency Survival Equipment Overhaul |
| | Refer to Local CAA Capability List | Refer to Local CAA Capability List | Repair/Overhaul/Rebuilding for Fuel Cells |
| NON-DESTRUCTIVE TEST | N/A | | Eddy Current per MIL-STD-1537 as revised |
| | | | Fluorescent Penetrate Inspection per ASTM E-1417 as revised |
| | | | Magnetic Particle per ASTM E-1444 as revised |
| | | | Ultrasonic per AMS-STD-2154 as revised. |
| | | | Radiography per ASTM E-1742 as revised |
| Specialized Services | N/A | | Thermographic Inspection per NDT manuals or equivalence of the manufacturer |
| | | | Borescope Inspection |
| | | | Welding per AWS D17.1 as revised for base metal of Aluminum Alloy, Carbon Steel, Stainless, and Titanium |
| | | | Sheet Material/Composite Component Repair |
| | | | Pressure Vessel Hydrostatics Test, Repair and Overhaul |
| | | | Accessory Fabrication and Repair |

2. Location: No. 350, Sheng-Li Rd, Ping-Tung City, Ping-Tung County 900, Taiwan R.O.C.

| RATING | MANUFACTURER | MAKE/MODEL | MAINTENANCE LIMITATION |
|----------------------|--------------|---------------------|---|
| AIRFRAME | Airbus | A320/A321 | Base Maintenance as specified in the company MOE |
| | Hawker Beech | King Air 200 series | Base Maintenance as specified in the company MOE |
| NON-DESTRUCTIVE TEST | N/A | | Eddy Current per MIL-STD-1537 as revised |
| | | | Fluorescent Penetrate Inspection per ASTM E-1417 as revised |
| | | | Magnetic Particle per ASTM E-1444 as revised |
| | | | Ultrasonic per AMS-STD-2154 as revised. |
| | | | Radiography per ASTM E-1742 as revised |
| | | | Thermographic Inspection per NDT manuals or equivalence of the manufacturer |
| | | | Borescope Inspection |

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| A. CAAV APPROVAL: This section of the Operations Specifications is approved by direction of the Director-General, CAAV: | | |
| 1. Approving Authority Signature & Title: | 2. Effective Date: | 3. Amdmt #: |
|  TA MINH TRONG D. DIRECTOR, FSSD/CAAV | 26/09/2018 | 03 |
| B. ORGANIZATION CERTIFICATION: I hereby accept and receive this section of the Operations Specifications: | | |
| 1. Company Official Signature & Title: | 2. Title: | 3. Date Signed |
|  Tien Lien Lu | Pres. | 2018.12.3 |