of the

United Kingdom APPROVAL CERTIFICATE



APPROVAL REFERENCE: AI/10079/18

VINTAGE FABRICS AIRCRAFT MAINTENANCE (ESSEX) LIMITED

THE MITCHELL HANGAR
AUDLEY END AIRFIELD
AUDLEY END
SAFFRON WALDEN
ESSEX
CB11 4LH

Company No. 09349827

The Civil Aviation Authority approves VINTAGE FABRICS AIRCRAFT MAINTENANCE (ESSEX) LIMITED as specified in the Schedule of Approval.

1. CONDITIONS

1.1 The holder of an approval as specified in the Schedule of Approval shall only exercise the privileges as prescribed from the trading address(s) shown below, unless otherwise prescribed in the Exposition/Handbook:

THE MITCHELL HANGAR, AUDLEY END AIRFIELD, AUDLEY END, SAFFRON WALDEN, ESSEX, CB11 4LH.

- 1.2 The holder of an approval as specified in the Schedule of Approval must comply with all of the requirements for the grant of that approval and with the requirements for the maintenance of that approval as set out in the British Civil Airworthiness Requirements (BCAR) published by the Civil Aviation Authority and in force at date of issue or revision of these approvals, whichever is latest.
- 1.3 The holder of an approval as specified in the Schedule of Approval must comply with the terms of its Exposition/Handbook approved by the CAA.
- 1.4 The privileges granted to an approval as specified in the Schedule of Approval may only be exercised in relation to aircraft, engines, systems, components, assemblies and items of equipment or components specified in the holder's Exposition/Handbook approved by the CAA.

2. VALIDITY

Subject to compliance with the conditions, these approvals remains in force unless surrendered, varied, suspended or revoked.

Date of original issue: 16 MARCH 2018

Date of this revision: 16 MARCH 2018

Revision No: 03/18

Signed

For the Civil Aviation Authority

of the

United Kingdom SCHEDULE OF APPROVAL

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APPROVALS

 The CAA approves VINTAGE FABRICS AIRCRAFT MAINTENANCE (ESSEX) LIMITED, under article 268 of the Air Navigation Order 2016 and subject to the conditions listed on page 1 above, as a person qualified to supply reports of a type specified in Table 1 and Table 2.

Table 1

BCAR APPROVAL REFERENCE	SCOPE OF APPROVAL	
A8-24 (M2)	To maintain any aircraft and/or component of aircraft in Table 3	
	To arrange for the performance of specialised services under the control of the maintenance organisation at another organisation	
	appropriately qualified, subject to appropriate procedures being established as part of the Maintenance Organisation Manual approved by the CAA directly;	
	To maintain any aircraft and/or component subject to the need of such	
	maintenance arising either from the unserviceability of the aircraft or from the necessity of supporting occasional maintenance, subject to the conditions specified in the Maintenance Organisation Manual;	
	Under article 48(1)(b) of the Air Navigation Order 2016 to issue Certificates of Release to Service in respect of maintenance it has	
	completed. Under BCAR Section A, Chapter A3-7, to issue Permit Maintenance	
	Release and Permit Flight Release Certificates in respect of maintenance it has completed.	

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Table 2

BCAR APPROVAL REFERENCE	SCOPE OF APPROVAL		
A8-25 (C5)	To manage the continuing airworthiness of aircraft listed in Table 4 ;		
MON AUTHORITY ON AVIA	To arrange to carry out limited continuing airworthiness tasks with any contracted organisation, working under its quality system, as listed in Table 4 ;		
MON AUTHORITY CHIN. AVIA MON AUTHORITY CHIN. AVIA MON AUTHORITY CHIN. AVIA MON AUTHORITY CHIN. AVIA	To extend, under the conditions of BCAR Section A, Chapter A3-1, a National Airworthiness Review Certificate that has been issued by the CAA or by another Continuing Airworthiness Management Organisation approved in accordance with A8-25.		
ATTON ALTHORITY CHILL AVIA	To carry out airworthiness reviews		
TION AUTHORITY CWY AVIA	To issue and extend the related National Airworthiness Review Certificate in accordance with Chapter A3-1, paragraph 10 and/or issue the Certificate of Validity in accordance with Chapter A3-7,		
ATION AUTHORITY CN AVIA	paragraph 11; and		
TON AUTHORITY CALL AVIE	Make a recommendation to the CAA to issue the initial Airworthiness Review Certificate and/or the initial Certificate of Validity.		

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Table 3

RATING	LIMITATION	BASE	LINE
A2 – Aeroplanes	Aeroplane - single piston		
5700kg and below		-	HON AU
AVIATION AUTHORIS CIVIL AVIA	exceeding 5700Kg	X	X
AVIATION AUTHOR CIVIL AVIA	Acroniono single nieton	MCIVIL AND	LON AL
AVIATION AUTHOR		CIVIL AVIP	Lond AU
AVIATION AUTHORIS CIVIL AVIA	not exceeding 5700Kg	X	X
AVIATION AUTHOR	ON AUTHORITY CIVIL AVIATION	MCIVIL ANIP	UA MO
SULATION ALITY CIVIL AVIZ		ACIVIL AND	No.
TORITY CIVIL		AND	10 pr m
AVIATION AUTHORITY CO.	exceeding 5700Kg	X	X
AVIATION AUTHORITY CIVIL AVIA	Vickers Supermarine Walrus	x	X
ANIATION AUTHORITY CIVIL AVIA	Fiat CR42	x	X
C8 Flight Controls C14 Landing Gear C20 Structural	Components in accordance with the Capability List defined in the Company MOE		
	A2 – Aeroplanes 5700kg and below AMATION AUTHORITION	A2 – Aeroplanes 5700kg and below Aeroplane - single piston engine metal structure not exceeding 5700Kg Aeroplane - single piston engine composite structure not exceeding 5700Kg Aeroplane - single piston engine wooden structure not exceeding 5700Kg Vickers Supermarine Walrus Fiat CR42 C8 Flight Controls C14 Landing Gear Components in accordance wit Capability List defined in the C	A2 – Aeroplanes 5700kg and below Aeroplane - single piston engine metal structure not exceeding 5700Kg X Aeroplane - single piston engine composite structure not exceeding 5700Kg X Aeroplane - single piston engine wooden structure not exceeding 5700Kg X Vickers Supermarine Walrus X Fiat CR42 Components in accordance with the Capability List defined in the Company

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APPROVALS

Table 4

A8-25 (C5)		
AIRCRAFT TYPE/SERIES/GROUP	AIRWORTHINESS REVIEW AUTHORISED	ORGANISATION WORKING UNDER THE QUALITY SYSTEM
Vickers Supermarine Walrus	YES	N/A
Fiat CR42	YES	N/A
Aeroplane - single piston engine metal structure not exceeding 5700Kg	YES	N/A
Aeroplane - single piston engine composite structure not exceeding 5700Kg	YES	N/A
Aeroplane - single piston engine wooden structure not exceeding 5700Kg.	YES	N/A

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