

# Civil Aviation Authority of the United Kingdom

A Member of the European Union



## MAINTENANCE ORGANISATION APPROVAL CERTIFICATE

REFERENCE: UK.145.01353

Pursuant to Regulation (EC) No 216/2008 of the European Parliament and of the Council and to Commission Regulation (EU) No 1321/2014 for the time being in force and subject to the conditions specified below, the Civil Aviation Authority of the United Kingdom hereby certifies:

**2 EXCEL ENGINEERING LIMITED**  
**t/a ATC LASHAM**  
**LASHAM AIRFIELD**  
**LASHAM**  
**HAMPSHIRE**  
**GU34 5SP**

**Registered Company Number: 08965471**

as a maintenance organisation in compliance with Section A of Annex II (Part-145) of Regulation (EU) No 1321/2014, approved to maintain products, parts and appliances listed in the attached approval schedule and issue related certificates of release to service using the above references and, when stipulated, to issue recommendations and airworthiness review certificates after an airworthiness review as specified in point M.A.901(I) of Annex I (Part M) to the same Regulation for those aircraft listed in the attached approval schedule.

### CONDITIONS

1. This approval is limited to that specified in the scope of work section of the approved maintenance organisation exposition as referred to in Section A of Annex II (Part-145), and
2. This approval requires compliance with the procedures specified in the approved maintenance organisation exposition, and
3. This approval is valid whilst the approved maintenance organisation remains in compliance with Annex II (Part-145) of Regulation (EU) No 1321/2014.
4. Subject to compliance with the foregoing conditions, this approval shall remain valid for an unlimited duration unless the approval has previously been surrendered, superseded, suspended or revoked.

Date of original issue: 22 DECEMBER 2015

Date of this revision: 30 APRIL 2018

Revision No: 04/18

Signed:

A blue ink signature and a circular blue seal of the Civil Aviation Authority. The seal contains the text 'CIVIL AVIATION AUTHORITY' around the perimeter and the number '70' in the center.

For the Civil Aviation Authority



# MAINTENANCE ORGANISATION

## APPROVAL SCHEDULE

REFERENCE: UK.145.01353

ORGANISATION: 2 EXCEL ENGINEERING LIMITED t/a ATC LASHAM  
LASHAM AIRFIELD, LASHAM,  
HAMPSHIRE, GU34 5SP.

| CLASS   | RATING  | LIMITATION  | BASE                       | LINE             |
|---|---|---|----------------------------|------------------|
| AIRCRAFT  | A1 Aeroplanes<br>above 5700 kg  | AIRBUS A318/A319/A320/A321<br>BOEING 727 SERIES<br>BOEING 737-200 SERIES<br>BOEING 737-300/400/500 SERIES<br>BOEING 737-600/700/800/900 SERIES<br>& BBJ (NG) SERIES<br>BOEING 757-200/300 | X<br>X<br>X<br>X<br>X<br>X | X<br>X<br>X<br>X |
|   | A2 Aeroplanes<br>5700 kg and<br>below   | PISTON ENGINE AEROPLANES – METAL<br>STRUCTURE NOT EXCEEDING 5700KGS<br>BEECH 200 SERIES   | X<br>X                     | X<br>X           |
|   | A3 Helicopters  | AIRBUS HELICOPTERS AS 350<br>AIRBUS HELICOPTERS AS 355<br>EUROCOPTER EC135  | X<br>X<br>X                | X<br>X<br>X      |
| COMPONENTS<br>OTHER THAN<br>COMPLETE<br>ENGINES OR<br>APU's | C4 Doors – Hatches<br>C5 Electrical Power &<br>Lights<br>C6 Equipment<br>C8 Flight Controls<br>C20 Structural | Components in accordance with the Capability List<br>defined in the Company MOE.  |                            |                  |
| SPECIALISED<br>SERVICES                                     | D1 Non Destructive<br>Testing   | EDDY CURRENT<br>LIQUID PENETRANT<br>MAGNETIC PARTICLE<br>RADIOGRAPHIC<br>ULTRASONIC   |                            |                  |

This approval schedule is limited to those products, parts and appliances and to the activities specified in the scope of work section of the approved maintenance organisation exposition.

Maintenance Organisation Exposition reference: MOE 2 EXCEL ENGINEERING LIMITED

Date of original issue: 22 DECEMBER 2015

Date of last revision approved: 09 APRIL 2018

Revision No: ISSUE 09 REVISION 00

Signed: 

For the Civil Aviation Authority