

TEMPORARY REVISION NO 05-5**1. Filing Instructions**

Insert these 2 pages in Chapter 05-10 after page 2. Cross out the contents of the existing page 2. Complete the Record of Temporary Revisions on page iii.

2. Applicability

This revision applies to all Grob G 115C/D aircraft from serial number 82001.

3. Reason For Revision

To introduce a life limit of 8000 landings for the nose wheel fork 115C-5200.14.

CHAPTER 05-10**TIME LIMITS**

Temporary Revision 05-5	05-10	Issue 1 Page 1 of 2 27 July 2009
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4. Component Time Limits

These components have a TBO:

Components	Time Between Overhaul
G 115C Engine Lycoming O-320-D1A	Refer to latest Lycoming Service Instruction No.1009
G 115C2 Engine Lycoming O-360-A1F6	Refer to latest Lycoming Service Instruction No.1009
G 115D Engine Lycoming AEIO-360-B1F	Refer to latest Lycoming Service Instruction No.1009
G 115D2 Engine Lycoming AEIO-320-D1B	Refer to latest Lycoming Service Instruction No.1009
Engine accessories	Overhaul with the engine
Vacuum pump	Overhaul with the engine
Seat belts	After 12 years
G 115C Propeller Sensenich 74DM7S14-2-64	Refer to the latest Sensenich Fixed Pitch Metal Propellers Instructions for Use and Care No. RBH R978
G 115C2 Propeller Hartzell HC-F2YR-1F/F7666A-3R	Refer to the latest Hartzell Service letter No. 61.
G 115D Propeller Hoffmann HO-V 343 K()-V/180 FP	Refer to the latest Hoffmann Service Bulletin No.1
G 115D (Option) Propeller MT Propeller MTV-12-B-C/C183-17e	Refer to the latest MT Propeller Service Bulletin No.1
G 115D2 Propeller Hoffmann HO-23CHM- ()188 156	Refer to the latest Hoffmann Service Bulletin No.1

Replace these components at the times shown:

Components	Time Between Replacement
Air filter	Every 100 hours or earlier on condition (Aircraft without the reusable air filter only)
Vacuum system inlet filter	Every 500 hours
Vacuum controller filter	Every 200 hours
Oil and fuel hoses (rubber)	Every 5 years
Oil and fuel hoses (Teflon) introduced by SB 1078-100	On condition
Engine shock mounts	At engine time between overhaul
Carbon monoxide detector (Optional)	At 18 months from opening the CO detector
Nose wheel fork 115C-5200.14	At 8000 landings.