D102 . Additional Maintenance Requirements - Rotorcraft

HQ Control: 04/19/2001
HQ Revision: 00a

The certificate holder is authorized to use the following rotorcraft type identified below in its 14 CFR Part 135 nine seats or less operations provided these rotorcraft have met the additional maintenance requirements of Section 135.421:

a. Aircraft Engine. Each installed engine, to include turbosuperchargers, appurtenances and accessories necessary for its functioning shall be maintained in accordance with the maintenance documents listed in the following table. The engine shall be overhauled on or before the time-in-service interval shown in the table.

b. Rotor. Each installed main and auxiliary rotor shall be maintained in accordance with the manufacturer's maintenance documents listed in the following table.

Table 1. Aircraft Engine and Rotor

Rotorcraft Type	Engine			Rotor Main and Auxiliary
M/M/S	Make & Model	Maintenance Document	Time-in-Service Interval	Maintenance Document
BHT-206-L3	Rolls Royce 250-C30P	Rolls Royce Manual 14W2PM	Turbine 2000 Hours; Compressor O.C.; Gearbox O.C.	Component O/H Manual BHT-206L-CR&O-1Maintenance Manual BHT-206-L-3-MM-1
BHT-206-L4	Rolls Royce 250-C30P	Rolls Royce Manual 14W2PM	Turbine 2000 Hours; Compressor O.C.; Gearbox O.C.	Component O/H Manual BHT-206L-CR&O-1Maintenance Manual BHT-206-L-4-MM-1

Rotorcraft Type	Engine			Rotor Main and Auxiliary
M/M/S	Make & Model	Maintenance Document	Time-in-Service Interval	Maintenance Document
BHT-407-407	Rolls Royce 250-C47B	Rolls Royce Manual CSP 21001	Turbine 2000 Hours; Compressor O.C.; Gearbox O.C.	BHT-407 - MM 1
BO-105S-CBS-4	Roll Royce 250-C20B	Rolls Royce	Turbine 1750 Hours;	EUROCOPTER BO105 MM
BHT-412-412	Pratt & Whitney PT6-3BE	P&W Maintenance Manual	Turbine 4000	BHT-412 - MM 1
AGUSTA-AW119-MKII	Pratt & Whitney Canada PT6B-37A	P&W Maintenance Manual Part No. 3053102 Rev. No. 22.1 Dated 10/2018	4500 hrs.	AW 119MKII Maintenance Manual, IETP and Maintenance Planning Document Sec. 05-20

1. Issued by the Federal Aviation Administration.
2. These Operations Specifications are approved by direction of the Administrator.

Digitally signed by David Frederick, Principal Maintenance Inspector (AL05)
[1] SUPPORT INFO: Addition of Agusta-AW119MKII
[2] EFFECTIVE DATE: 5/9/2019, [3] AMENDMENT #: 14
DATE: 2019.05.07 18:33:20 -05:00

3. I hereby accept and receive the Operations Specifications in this paragraph.

Steven Slade

Digitally signed by Steven Slade
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