

The Standard

AIRCRAFT LOG

ASA-SA-1

The Standard Aircraft Log
SA-1

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ASA-SA-1

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P N R A S A - S A - 1

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Aircraft Record General Information

Manufacturer M.B.B / Eurocopter Model BO-105 M

Serial _____

Date of Manufacture _____

Engine(s) currently installed:

Manufacturer M.T.U Model 250-C20B Serial _____

Manufacturer M.T.U Model 250-C20B Serial _____

Propeller(s) currently installed:

Manufacturer _____ Model _____

HUB Model _____ Serial _____ Serial _____

Blade Model _____ Serial _____ Serial _____ Serial _____

Blade Model _____ Serial _____ Serial _____ Serial _____

Registered Owner Record

Name _____ Address _____

City _____ State _____ From _____ To _____

Name _____ Address _____

City _____ State _____ From _____ To _____

Name _____ Address _____

City _____ State _____ From _____ To _____

Name _____ Address _____

City _____ State _____ From _____ To _____

Name _____ Address _____

City _____ State _____ From _____ To _____

Name _____ Address _____

City _____ State _____ From _____ To _____

YEAR: _____ DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
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4/26/12 BO-105M 4,275.5 hours tt a/c w/21,378 landings; Perform 100 hour, and yearly inspection per Bill Austin Aircraft Inspection Program & BO105 MM in preparation for original issuance of Experimental Exhibition Airworthiness Certificate; AD77-15-01 cw OK by insp. TR D/S brg. brackets, and is now non-recurring; AD87-26-02R1 cw OK by insp. MRH PC link rod ends, reinspect due @ 4,376 tt; AD97-26-02 cw OK by insp. MR mast flange, reinspect due @ 4,376 tt; AD2003-13-14 cw OK by insp. & op. ck. Tedeco MR G/B chip detector, reinspect @ 4,376 tt; All ADs complied thru biweekly summary 2012-08 dated April 24, 2012; Deep cycle ship's battery, cap. ck. OK, & reinstall as original; Drain gearbox oils, lubricate helicopter per MM 101-3.1 using Exxon 2380 oil in gearboxes. Remove, clean, insp., & reinstall filter elements for MR G/B; Install new Amerex 1211 Halon fire extinguisher; Aircraft weighed, Weight & Balance and Equipment List revised; Component times are updated and confirmed with life and overhaul time remaining per BO105 MM 101-14 TBO listings, and 101-15 Airworthiness Limitations & Service Times of Life Limited Parts; Observe ground run-up satisfactory w/all systems normal operation; I certify that this aircraft has been inspected in accordance with a 100 hour / yearly inspection program and determined to be in condition safe for flight.

John Marrs A&P1772044

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YEAR: <i>2012</i> DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
<i>MAY 01,</i>			<i>4,275.5</i>	I find this aircraft meets the requirements for a Special Airworthiness Certificate for the purpose of Exhibition, and have issued a Special Airworthiness Certificate and Operating Limitations dated May 1, 2012. The next inspection is due <i>April 30, 2013.</i>
			<i>0.8</i>	
			<i>0.4</i>	
			<i>0.6</i>	

YEAR: <u>2012</u> DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
			4277.3	
JULY 17	0.4		4277.7	test flights, 1 cyc, 1 landing
JULY 18	0.5		4278.2	" " ; 1 cyc, 1 landing.
<hr/>				
<u>2013</u>				
16 Jan	2.0		4280.2	test flights, 2 landings, 2 cyc.
14 Feb	2.5		4282.7	test flights, 2 landings, 2 cyc.
12 Mar	2.3		4285.0	test flights, 2 landings, 2 cyc.
12 Mar				21,402 landings to date

YEAR: <i>2013</i> DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
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10 Jul 13, BO-105M, 4,285.0 hours tt a/c w/21,402 landings. Perform 100 hr and annual inspection per Bill Austin Aircraft Inspection Program & BO105 MM. AD 2012-13-11 TR pitch link bearing inspection cw OK by insp. AD87-26-02R1 cw OK by insp. MRH PC link rod ends, reinspect due @ 4,385.0 tt. AD97-26-02 cw OK by insp. MR mast flange, reinspect due @ 4,385.0 hrs tt. AD 2003-13-14 cw OK by insp. & op. ck. Tedeco MR G/B chip detector, reinspect @ 4,310.0 hrs tt. All ADs thru biweekly summary to 06-2013 reviewed and complied with, where applicable. Drained all gearbox oils, lubricate per MM 101-3.1 replenish using BP Turbo oil 2380 in all gearboxes. Component times updated and confirmed within life and overhaul time remaining per BO105 MM 101-14 and 101-15 Airworthiness Limitations & Service Times of Limited Parts. Observe ground run-up satisfactory with all systems normal operation. I certify that this aircraft has been inspected in accordance with 100 hr and annual inspection per Bill Austin Aircraft Inspection Program and BO105 MM, and determined to be in condition safe for flight.

YEAR: 2019 DATE	RECORDING TACH TIME (B/FWD)	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
7 MAY	4,286	1.0	4,287	FLIGHT, 1 cycle, 12 LANDINGS.
19 MAY		1.0	4,288	FLIGHT, 1 cycle, 7 LANDINGS.
11 JUN		0.3	4,288.3	FLIGHT FLIGHT, 1 cycle, 3 LANDINGS.
12 JUN		0.4	4,288.7	TEST FLIGHT, 1 cycle, 1 LANDING.
13 JUN		0.3	4,289.0	TEST FLIGHT, 1 cycle, 1 LANDING.
30 OCT		1.7	4,290.7	FLIGHT, 1 cycle, 7 LANDINGS.
9 NOV		2.0	4,292.7	FLIGHT, 1 cycle, 9 LANDINGS.
				(21440)

YEAR: _____ DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating a Facility. (See back pages for other specific entr <div style="background-color: yellow; padding: 5px; margin-top: 5px;"> AD 2012-13-11 AD 87-26-02R1 → NEXT @ 4386.6 AD 97-26-02 AD 2003-13-14 </div>
				<p>18 Jun 14, BO-105M, 4,286.6 hours tt a/c w/21,406 landings. Perform 100 hr and annual inspection per Bill Austin Aircraft Inspection Program & BO105 MM. AD 2012-13-11 TR pitch link bearing inspection cw OK by insp. AD87-26-02R1 cw OK by insp. MRH PC link rod ends, reinspect due @ 4,386.6hrstt. AD97-26-02 cw OK by insp. MR mast flange, reinspect due @ 4,386.6hrstt. AD 2003-13-14 cw OK by insp. & op. ck. Tedeco MR G/B chip detector, reinspect @ 4,311.6hrstt. All ADs thru biweekly summary to 06-2014 reviewed and complied with, where applicable. Top hydraulic reservoir cleaned, inspected and topped up. All oil plugs cleaned, inspected with no chips detected. All gearbox oil levels inspected, no leaks or chips detected. Component times updated and confirmed within life and overhaul time remaining per BO105 MM 101-14 and 101-15 Airworthiness Limitations & Service Times of Life Limited Parts. Observe ground run-up satisfactory with all systems normal operation. I certify that this aircraft has been inspected in accordance with 100 hr and annual inspection per Bill Austin Aircraft Inspection Program and BO105 MM, and determined to be in condition safe for flight.</p>

REGISTRATION NO. SERIAL NO. ANNUAL DUE 04/30/13 DATE LAST FLIGHT 11/10/02

AIRCRAFT TT 4275.5 HOBBS 0.0 LANDINGS 21378

Engine 1 TT 4447.8 CYCLES A 5415 B N/A
 Engine 2 TT 3598.5 CYCLES A 4470 B N/A

AVERAGE: HOURS PER DAY 0.10 CYCLES PER DAY 0.10 COST PER HOUR \$0.00

ITEM NO.	COMP	DESCRIP	ATA	PART NUMBER	SERV LIFE	LOC	SERIAL NO.	COMP TOT TIME	TSO TSI	Due At AT A/C	A/C AT INST	TBR/TBO TBI
31011	62.00.00	ASB-B0105-10-110	MR	Mast Flange crack	0 Days		c19726	C/W 04/26/12	Due	12/30/99	Remaining	0.0
31012	62.00.00	ASB B0105-10-115			120 Month		change	C/W 04/23/04	Due	04/23/14	Remaining	727.0
31110	63.00.00	ASB-B0105-10-110	MR	Mast Flange insp.	100 Hours		Insp.	C/W 4275.5	Due	4375.5	Remaining	100.0

4/26/2012

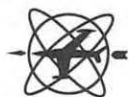
REGISTRATION NO. SERIAL NO. ANNUAL DUE 04/30/13 DATE LAST FLIGHT 11/10/02
AIRCRAFT TT 4275.5 HOBBS 0.0 LANDINGS 21378
Engine 1 TT 4447.8 CYCLES A 5415 B N/A
Engine 2 TT 3598.5 CYCLES A 4470 B N/A
AVERAGE: HOURS PER DAY 0.10 CYCLES PER DAY 0.10 COST PER HOUR \$0.00

Table with columns: ITEM No., COMP, DESCRIP, ATA, PART NUMBER, SERV LIFE, LOC, SERIAL NO., COMP TOT TIME, TSO TSI, Due At AT A/C, AT A/C INST, TBR/TBO TBI. Rows include parts like Tandem Hydraulic sys, Hydraulic pump #1, Servo f Actuator #1, etc.

Engine S/N	Total Time 4447				
Item	TBO	Total Time	Time Since New or OH	Time Remaining	Remarks
Compressor Module	3500H	1927H	1927H	1572H	
Compressor Impeller	3550H	1927H	1927H	1623H	
Engine Gearbox	O/C	2559H	154H	O/C	
Turbine Module	1750H	2836H	602H	1148H	
First Stage Wheel	1775H	627H	627H	1148H	
First Stage Wheel	3000CYC	620CYC	620CYC	2380CYC	
Second Stage Wheel	1775H	602H	602H	1148H	
Second Stage Wheel	3000CYC	620CYC	620CYC	2380CYC	
Third Stage Wheel	4550H	2836H	2826H	1714H	
Third Stage Wheel	6000CYC	3075CYC	3075CYC	2925CYC	
Fourth Stage Wheel	4550H	2836H	2836H	1714H	
Fourth Stage Wheel	6000CYC	3075CYC	3075CYC	2925CYC	
Fuel Controller Bendix	2500H	2986H	1637H	863H	N-1
Fuel Filter	1500H	310H	310H	1190H	
Governor Bendix	2000H	2251H	902H	1098H	N-2
Bleed Valve	1500H	905H	905H	595H	
Fuel Nozzle	2500H	354H	354H	2146H	
Fuel Pump	4000H	1052H	1052H	2948H	
Starter Generator	1000H	4447H	599H	401H	

Engine S/N	Total Time 3598				
Item	TBO	Total Time	Time Since New or OH	Time Remaining	Remarks
Compressor Module	3500H	2189H	2189H	1310H	
Compressor Impeller	3550H	2189H	2189H	1360H	
Engine Gearbox	O/C	3300	1276H	O/C	
Turbine Module	1750H	2465H	1190H	560H	
First Stage Wheel	1775H	1190H	1190H	586H	
First Stage Wheel	3000CYC	1272CYC	1272CYC	1728CYC	
Second Stage Wheel	1775H	1190H	1190H	560H	
Second Stage Wheel	3000CYC	1272CYC	1272CYC	1728CYC	
Third Stage Wheel	4550H	1875H	1875H	2675H	
Third Stage Wheel	6000CYC	2136CYC	2136CYC	3864CYC	
Fourth Stage Wheel	4550H	2465H	2465H	2085H	
Fourth Stage Wheel	6000CYC	2374CYC	2374CYC	3626CYC	
Fuel Controller Bendix	2500H	2454H	1130H	1370H	N-1
Fuel Filter	1500H	295H	295H	1205H	
Governor Bendix	2000H	2851H	180H	1820H	N-2
Bleed Valve	1500H	1808H	1130H	1370H	
Fuel Nozzle	2500H	2415H	15H	2485H	
Fuel Pump	4000H	1351H	1351H	2649H	
Starter Generator	1000H	2968H	599H	401H	

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The Standard

ENGINE LOG

ASA-SE-1

Engine Record General Information

Manufacturer M.T.U Model 250-C20B

Serial [REDACTED], #1, L-H side Type Certificate [REDACTED]

This engine is currently installed in aircraft M.B.B, BO-105 M, [REDACTED]

Minimum Octane Fuel _____ Oil Grade: Summer BP Winter TURBO OIL 2380

Magneto Time _____ Point Setting _____ Firing Order _____

Spark Plug Gap _____

Manufacturer recommended overhaul at _____ hours

YEAR: _____ DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
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4/26/12 250-C20B engine serial _____ is installed in #1 position on MBB BO-105M serial _____. Engine total time is 4,450.1 hours with 5,418 total cycles; AD2006-16-04 cw OK by insp. w/disassy. & found fuel nozzles clean; All ADs complied thru biweekly summary 2012-08 dated April 24, 2012; Perform 100 hour and yearly inspection per Bill Austin Aircraft Inspection Program; Remove, insp., clean, prime, & reinstall oil filter element. Service engine w/Exxon 2380 Turbine Oil; Depreserve engine, perform compressor wash & rinse; Inspect starter/generator with brushes 2/3 life remaining & reinstall starter as original; All accessories times are updated and confirmed with life and overhaul time remaining per Bill Austin Aircraft Inspection Program, RR M&OM, and on Status Report this date; Observe ground run-up satisfactory w/all systems normal operation. This engine is inspected in accordance with Bill Austin 100 hour Inspection, and determined to be in condition for safe flight.

YEAR: <u>2013</u> DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
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10 Jul 13, 250-C20B engine serial [REDACTED] installed in #1 position on BO-105M, [REDACTED] Engine
 It is 4,457.3 hrs with 5,436 cycles. Perform 100 hr and annual inspection per Bill Austin Aircraft Inspection
 Program & RR M & OM. AD 2006-16-04 cw OK by insp. Fuel nozzle found clean. All ADs thru biweekly
 summary to 06-2013 reviewed and complied with, where applicable. Drained all engine oils, and replenish
 using BP Turbo oil 2380. Remove, clean, insp., prime & reinstall oil filter element. Inspect starter generator
 with brushes found ¼ life remaining, reinstall starter generator as original. Removed and plugged cabin heater
 air bleed offtakes (2 off) from compressor scroll casing. Ground run confirmed no air leak. Perform
 compressor chemical wash and water rinse. All accessories times updated and confirmed within life and
 overhaul time remaining per RR M & OM and Bill Austin Aircraft Inspection Program. Observe ground run-up
 satisfactory with all systems normal operation. I certify that this engine has been inspected in accordance
 with 100 hr and annual inspection per Bill Austin Aircraft Inspection Program and RR M&OM, and determined
 to be in condition safe for flight.

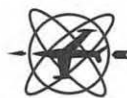
[REDACTED]
 [REDACTED]

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YEAR: _____ DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
				<p>18 Jun 14, 250-C20B engine serial [REDACTED] installed in #1 position on BO-105M, [REDACTED]. Engine tt is 4,458.9hrs with 5,440 cycles. Perform 100 hr and annual inspection per Bill Austin Aircraft Inspection Program & RR M&OM. AD 2006-16-04 cw OK by insp. Fuel nozzle found clean. All ADs thru biweekly summary to 06-2014 reviewed and complied with, where applicable. Remove, clean, insp., prime & reinstall oil filter element. Oil chip detectors clear and chip free. Starter generator brushes replaced with new brushes. Reinstall starter generator as original. Ignition Exciter firing at slower rate on continuous ignition setting, but no discrepancy on engine start. Overhauled Ignition Exciter to be installed at next 100 hr service. All accessories times updated and confirmed within life and overhaul time remaining per RR M & OM and Bill Austin Aircraft Inspection Program. Observe ground run-up satisfactory with all systems normal operation. I certify that this engine has been inspected in accordance with 100 hr and annual inspection per Bill Austin Aircraft Inspection Program and RR M&OM, and determined to be in condition safe for flight.</p>

YEAR: 2014 DATE	RECORDING TACH TIME B/FWD.	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
7 May	4,456.6	1.0	4,457.6	FLIGHT, 2 cycle, 12 LANDINGS
19 May		1.0	4,458.6	FLIGHT, 1 cycle, 3 LANDINGS.
11 JUN		0.3	4,458.9	FLIGHT, 1 cycle, 3 LANDINGS
12 JUN		0.4	4,459.3	TEST FLIGHT, 1 cycle, 1 LANDING.
13 JUN		0.3	4,459.6	TEST FLIGHT, 1 cycle, 1 LANDING.
30 Oct		1.7	4,461.3	FLIGHT, 1 cycle, 7 LANDINGS.
9 NOV		2.0	4,463.3	FLIGHT, 1 cycle, 9 LANDINGS.

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The Standard

ENGINE LOG

ASA-SE-1

Engine Record General Information

Manufacturer M.T.U **Model** 250-C20B

Serial _____ #2, r-h side **Type Certificate** _____

This engine is currently installed in aircraft M.B.B, BO-105M _____

Minimum Octane Fuel _____ **Oil Grade:** Summer BP TURBO OIL 2380 Winter _____

Magneto Time _____ **Point Setting** _____ **Firing Order** _____

Spark Plug Gap _____

Manufacturer recommended overhaul at _____ **hours**

YEAR: _____ DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
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4/26/12 250-C20B engine serial _____ installed in #2 position on MBB BO-105M serial _____ Engine total time is 3600.8 hours with 4,473 total cycles; AD2006-16-04 cw OK by insp. w/disassy. & found fuel nozzles clean; All ADs complied thru biweekly summary 2012-08 dated April 24, 2012; Perform 100 hour and yearly inspection per Bill Austin Aircraft Inspection Program; Remove, insp., clean, prime, & reinstall oil filter element. Service engine w/Exxon 2380 Turbine Oil; Depreserve engine, perform compressor wash & rinse; Inspect starter/generator with brushes 1/4 life remaining & reinstall as original; All accessories times are updated and confirmed with life and overhaul time remaining per Bill Austin Aircraft Inspection Program, RR M&OM, and as listed on Status Report this date; Observe ground run-up satisfactory w/all systems normal operation. This engine is inspected in accordance with Bill Austin 100 hour Inspection, and determined to be in condition for safe flight.

YEAR: <i>2013</i> DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)

10 Jul 13, 250-C20B engine serial 250-594 installed in #2 position on BO-105M, [REDACTED] Engine
 It is 3,608.0 hrs with 4,491 cycles. Perform 100 hr and annual inspection per Bill Austin Aircraft Inspection
 Program & RR M & OM. AD 2006-16-04 cw OK by insp. Fuel nozzle found clean. All ADs thru biweekly
 summary to 06-2013 reviewed and complied with, where applicable. Drained all engine oils, and replenish
 using BP Turbo oil 2380. Remove, clean, insp., prime & reinstall oil filter element. Inspect starter generator
 with brushes found 2/3 life remaining, reinstall starter generator as original. Removed and plugged cabin
 heater air bleed offtakes (2 off) from compressor scroll casing. Ground run confirmed no air leak. Perform
 compressor chemical wash and water rinse. All accessories times updated and confirmed within life and
 overhaul time remaining per RR M & OM and Bill Austin Aircraft Inspection Program. Observe ground run-up
 satisfactory with all systems normal operation. I certify that this engine has been inspected in accordance
 with 100 hr and annual inspection per Bill Austin Aircraft Inspection Program and RR M&OM, and determined
 to be in condition safe for flight.

[Handwritten signature]

YEAR:	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
DATE				
				<p>18 Jun 14, 250-C20B engine serial [REDACTED] installed in #2 position on BO-105M. [REDACTED]</p> <p>Engine tt is 3,609.6hrs with 4,495 cycles. Perform 100 hr and annual inspection per Bill Austin Aircraft Inspection Program & RR M & OM. AD 2006-16-04 cw OK by insp. Fuel nozzle found clean. Fuel nozzle not replaced. All ADs thru biweekly summary to 06-2014 reviewed and complied with, where applicable. Remove, clean, insp., prime & reinstall oil filter element. Oil chip detectors clear and chip free. Inspect starter generator with brushes found 2/3 life remaining, reinstall starter generator as original. All accessories times updated and confirmed within life and overhaul time remaining per RR M & OM and Bill Austin Aircraft Inspection Program. Observe ground run-up satisfactory with all systems normal operation. I certify that this engine has been inspected in accordance with 100 hr and annual inspection per Bill Austin Aircraft Inspection Program and RR M&OM, and determined to be in condition safe for flight.</p> <p>[REDACTED]</p>

YEAR: 2014 DATE	RECORDING TACH TIME B/FWD.	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
7 May	3609.6	1.0	3610.6	FLIGHT, 1 cycle, 12 LANDINGS
19 May		1.0	3611.6	FLIGHT, 1 cycle, 7 LANDINGS
11 Jun		0.3	3611.9	FLIGHT, 1 cycle, 3 LANDINGS
12 Jun		0.4	3612.3	TEST FLIGHT, 1 cycle, 1 LANDINGS
13 Jun		0.3	3612.6	TEST FLIGHT, 1 cycle, 1 LANDINGS
30 Oct		1.7	3614.3	FLIGHT, 1 cycle, 7 LANDINGS
9 Nov		2.0	3616.3	FLIGHT, 1 cycle, 9 LANDINGS.