



Aircraft Time Overview

Aircraft Registration

D-HALP

Type: **R44**

Serial Number: **614**

Check date: 07.07.26 All Interval Types Don't Print Permanently Locked Positions

5.244:16 AC FH

13.335 Landings

3.605,94 ENG1 N1

4.279,05 ENG2 N2

Torque Cycles: 13.335,00

Description Part Number			Part-ID.			Serial Number			Component / Task Operation Time				Aircraft Time				Date of Last Action	Checked Out	
									Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time			Remaining Time incl. Tolerance
D-HALP - RHC R44 Revision 2.9																			
RHC MM - Chapter 01 - GENERAL - Rev. APR 2026																			
R44 Series Scheduled Inspections																			
50 FH Inspection			H7-R44-010- 50			0100 02 000 000 000 0040			50 h	SC	0:00	50:00	5.214:12	5.264:12		19:56		29.05.26	
50 FH SB-480F: Oil & Oil Filter Change			SB-480F			0100 02 000 000 000 0041			50 h	SC	0:00	50:00	5.214:12	5.264:12		19:56		29.05.26	
									4 M	SC	0,00	4,00	0,00	29.09.26		84			
50 FH SI-1080D: Items for Special Attention			SI-1080-50			0100 02 000 000 000 0042			50 h	SC	0:00	50:00	5.214:12	5.264:12		19:56		29.05.26	
50 FH SB-366C: Carburetor Throttle Body Screw			SB-366C			0100 02 000 000 000 0043			50 h	SC	0:00	50:00	5.214:12	5.264:12		19:56		29.05.26	
US-AD US-2026-04-11: Reciprocating Engine -			Connecting Rod Bushing - Inspections / Replacement			US-2026-04-11			50 h	SC	0:00	50:00	5.214:12	5.264:12		19:56		29.05.26	
									4 M	SC	0,00	4,00	0,00	29.09.26		84			
100 FH Inspection			H7-R44-010- 100			0100 02 000 000 000 0050			100 h	SC	1:08	98:52	5.169:56	5.268:48		24:32		05.05.26	
									12 M	SC	0,00	12,00	0,00	05.05.27		302			
100 FH SI-1080D: Items for Special Attention			SI-1080-100			0100 02 000 000 000 0051			100 h	SC	1:08	98:52	5.169:56	5.268:48		24:32		05.05.26	
100 FH Lycoming SI-1191A: Cylinder Compression			LYCSI1191			0100 02 000 000 000 0052			100 h	SC	1:08	98:52	5.169:56	5.268:48		24:32		05.05.26	

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			Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
100 FH CMI SB-643C: Annual Inspection SB-643C-100	0100 02 000 000 000 0054		100 h 12 M	SC SC	1:08 0,00	98:52 12,00	5.169:56 0,00	5.268:48 05.05.27		24:32 302		05.05.26	
100 FH SI-1129E: Alt. & Generator Belt Tension SI-1129D	0100 02 000 000 000 0056		100 h	SC	1:08	98:52	5.169:56	5.268:48		24:32		05.05.26	
100 FH Main Rotor Blade Tip Maintenance MRB § 12-60	0100 02 000 000 000 0057		100 h 12 M	SC SC	1:08 0,00	98:52 12,00	5.169:56 0,00	5.268:48 05.05.27		24:32 302		05.05.26	
R44-SB 119 - Hydraulic Servo-to-Swashplate Push-Pull Tube Connections R44-SB 119	0100 02 000 000 000 0058		100 h 12 M	SC SC	1:08 0,00	98:52 12,00	5.169:56 0,00	5.268:48 05.05.27		24:32 302		05.05.26	
300 FH Inspection H7-R44-010- 300	0100 02 000 000 000 0065		200 h	SC	23:56	176:04	5.069:55	5.245:59	5.345:59	1:43	101:43	04.03.26	
300 FH Exhaust valve and guide Inspection EASA AD2005-0023/3	0100 02 000 000 000 0066		200 h	SC	23:56	176:04	5.069:55	5.245:59	5.375:59	1:43	131:43	04.03.26	
300 FH SB-301B: Procedures and Service Limitations for Valves SB-301B	0100 02 000 000 000 0067		200 h	SC	23:56	176:04	5.069:55	5.245:59	5.345:59	1:43	101:43	04.03.26	
2200 FH Inspection H7-R44-010- 2200	0100 02 000 000 000 0070		2.200 h	SC	0:00	2.200:00	3.808:54	6.008:54		764:38		21.10.22	
144 M Inspection H7-R44-010- 144	0100 02 000 000 000 0080		144 M	SC	0,00	144,00	0,00	21.10.34		3.028		21.10.22	
European Requirements - German Registration													
Airworthiness Review Extension M.A.901	0100 03 000 000 000 0010		12 M	SC	0,30	11,01	0,00	08.10.26	11.10.26	93	96	07.11.25	

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			Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
Initiation of ARC Extension // Recommendation Process INITARC	0100 03 000 000 000 0011		12 M	SC	3,00	9,00	0,00	07.08.28		762		07.11.27	
Airworthiness Review Renewal M.A. 901 (D)	0100 03 000 000 000 0020		36 M	SC	0,00	36,00	0,00	07.11.28	10.11.28	854	857	07.11.25	
Yearly Review of Aircraft Maintenance Program YEARAMP	0100 03 000 000 000 0021		12 M	SC	0,00	12,00	0,00	21.05.27		318		21.05.26	
EASA SIB 2011-15R3: XPDR, Encoder, Altimeter & Pitot-Static Inspection SIB 2011-15R3	0100 03 000 000 000 0030		24 M	SC	0,00	24,00	0,00	23.04.27		290		23.04.25	
EASA SIB 2019-009R1: ELT Check SIB 2019-009R1	0100 03 000 000 000 0040		12 M	SC	0,00	12,00	0,00	04.03.27		240		04.03.26	
EASA AD 2026-0044 - PO - Emergency Locator Transmitter - Modification EASA AD 2026-0044	0100 03 000 000 000 0041		12 M	SC	0,00	12,00	0,00	04.03.27		240		04.03.26	
Aircraft Weighing CAT.POL.MAB.100	0100 03 000 000 000 0080		48 M	SC	0,00	48,00	0,00	21.10.26		106		21.10.22	
Weight & Balance Report Update W&BUPDATE	0100 03 000 000 000 0081		h	OC	0:00		0:00					24.10.22	
First Aid Kit Check CAT.IDE.H.220	0100 03 000 000 000 0090		12 M	SC	0,00	12,00	0,00	25.08.26		49		25.08.25	
Expiry date medication FIRSTAIDMED Vomex	0100 03 000 000 000 0091		24 M	SC	0,00	24,00	0,00	15.10.26		100		15.10.24	

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Description Part Number			Part-ID.	Serial Number	Component / Task Operation Time				Aircraft Time					Date of Last Action	Checked Out
					Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
Optional Equipment Inspections															
12 M AT-01 Software Check				12 M	SC	0,00	12,00	0,00	17.11.26		133		17.11.25		
AT-01-12M 0100 04 000 000 000 0050 00763															
Private Radar Tracker Meitrack				h	OC	0:00		4.622:13					03.03.25		
T622 0100 04 000 000 000 0051 863003040427916															
I/R: LVT622-6															
Additional Inspections															
Cockpit Camera Battery Replacement per § 37-140 Pa				12 M	SC	0,00	12,00	0,00	06.08.26		30		06.08.25		
BATKI-275 0100 05 000 000 000 0005															
C181-3 Bearing Lubrication				300 h	SC	0:00	300:00	5.069:55	5.369:55		125:39		04.03.26		
H7-R44-160 0100 05 000 000 000 0010				36 M	SC	0,00	36,00	0,00	04.03.29		971				
Hydraulic Filter Replacement				300 h	SC	0:00	300:00	5.069:55	5.369:55		125:39		04.03.26		
H7-R44-170 0100 05 000 000 000 0020															
MRGB - Drain and flush				500 h	SC	0:00	500:00	4.928:40	5.428:40		184:24		16.09.25		
H7-R44-180 0100 05 000 000 000 0030															
TRGB - Drain and Flush				500 h	SC	0:00	500:00	4.928:40	5.428:40		184:24		16.09.25		
H7-R44-180-TRGB 0100 05 000 000 000 0040															
MRGB Chip Detectors Cleaning				500 h	SC	0:00	500:00	4.888:59	5.388:59		144:43		25.08.25		
H7-R44-190 0100 05 000 000 000 0050				12 M	SC	0,00	12,00	0,00	25.08.26		49				
TRGB Chip Detectors Cleaning				500 h	SC	0:00	500:00	4.888:59	5.388:59		144:43		25.08.25		
H7-R44-190-TRGB 0100 05 000 000 000 0060				12 M	SC	0,00	12,00	0,00	25.08.26		49				
Clutch Assembly lubricant Inspection				500 h	SC	0:00	500:00	4.766:28	5.266:28		22:12		18.06.25		
H7-R44-200 0100 05 000 000 000 0070															

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			Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
FIRE EXTINGUISHER B-371: 12 M Check B-371	0100 05 000 000 000 0098		12 M	SC	0,00	12,00	0,00	04.03.27		240		04.03.26	
FIRE EXTINGUISHER B-371: Replacement after 144 M B-371 144 M	0100 05 000 000 000 0099		144 M	SC	0,00	144,00	0,00	04.03.38		4.258		04.03.26	
RHC SL 46-02 - 600 FH - Cleanable Air Filters RHC SL-46-02	0100 05 000 000 000 0150		600 h 60 M	TCI TCI	0:00 0,00	600:00 60,00	4.928:40 0,00	5.528:40 16.09.30		284:24 1.532		16.09.25	
RHC SL-82A - Tail Rotor Blade R44 SL-82A	0100 05 000 000 000 0170		100 h 12 M	SC SC	1:08 0,00	98:52 12,00	5.169:56 0,00	5.268:48 05.05.27		24:32 302		05.05.26	
EASA_AD_US-2025-11-07 - Flex Plate Assy, Yoke - Replacement US-2025-11-07	0100 05 000 000 000 0186		2.200 h 144 M	TCI TBO	0:00 0,00	2.200:00 144,00	3.808:54 0,00	6.008:54 21.10.34		764:38 3.028		21.10.22	
Parts													
ATA 24 ELECTRICAL POWER													
Battery BATT	0100 06 003 000 000 0010	15270135	h	OC	0:00		0:00					24.10.22	
Alternator ALX-8521LS S/N H-V072138 replaced I/R: LVALU-8521-X	0100 06 003 000 000 0020	H-Y013328	2.200 h	TBO	0:00	2.200:00	4.688:49	6.888:49		1.644:33		23.04.25	
ATA 25 EQUIPMENTS/FURNISHINGS													
4-/5-point Harness Assembly C627-4 I/R: LVC627-4	0100 06 004 000 000 0010		2.200 h	TCI	0:00	2.200:00	3.808:54	6.008:54		764:38		21.10.22	

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			Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
ELT Battery pack S1840510-01 I/R: LVS1840510-01	0100 06 004 000 000 0050	TM0000260052	72 M	TCI	0,00	72,00	0,00	31.03.29		998		31.03.23	
Fire Extinguisher RT-A600 Replacement RT-A600-TCI (Weight 740 g/ Mfg: 2020)	0100 06 004 000 000 0053	Y-495135	120 M	TCI	0,00	120,00	0,00	21.10.32		2.298		21.10.22	
ATA 28 FUEL SYSTEM													
ATA 29 HYDRAULIC POWER													
Hydraulic Reservoir D211-1 I/R: LVD207-1	0100 06 006 000 000 0050	7252 REV Q	144 M 2.200 h	TBO TBO	4,00 0:00	140,00 2.200:00	0,00 3.808:54	21.06.34 6.008:54		2.906 764:38		21.10.22	
Hydraulic Servo Actuator D212-1 I/R: LVD212-1	0100 06 006 000 000 0070	31027 REV Q	2.200 h 144 M	TBO TBO	0:00 4,11	2.200:00 139,20	3.808:54 0,00	6.008:54 10.06.34		764:38 2.895		21.10.22	
Hydraulic Servo Actuator D212-1 I/R: LVD212-1	0100 06 006 000 000 0080	3963 REV Q	2.200 h 144 M	TBO TBO	0:00 4,11	2.200:00 139,20	3.808:54 0,00	6.008:54 10.06.34		764:38 2.895		21.10.22	
Hydraulic Servo Actuator D212-1 I/R: LVD212-1	0100 06 006 000 000 0090	33883 REV R	2.200 h 144 M	TBO TBO	0:00 9,14	2.200:00 134,16	5.031:50 0,00	7.231:50 21.04.37		1.987:34 3.941		05.02.26	
Hydraulic Pump D500-1 I/R: LVD500-1	0100 06 006 000 000 0100	7736 REV I	2.200 h	TCI	0:00	2.200:00	3.808:54	6.008:54		764:38		21.10.22	
ATA 46 SYSTEMS INTEGRATION AND DISPLAY													

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ATA 53 FUSELAGE															
Upper Frame Assembly C020-1 I/R: LVC020-1			0100 06 008 000 000 0050	11238 REV X	2.200 h 144 M	TCI TCI	0:00 4,00	2.200:00 140,00	3.808:54 0,00	6.008:54 21.06.34		764:38 2.906		21.10.22	
Horizontal Stabilizer C044-1 I/R: LVC044-1			0100 06 008 000 000 0070	9881 REV X	4.400 h	TCI	0:00	4.400:00	2.884:16	7.284:16		2.040:00		25.07.19	
Tailcone Assembly C023-15 I/R: LVC023-1			0100 06 008 000 000 0090	11343	4.400 h	TCI	0:00	4.400:00	3.808:54	8.208:54		2.964:38		21.10.22	
Tail Rotor Guard Assembly D079-1 I/R: LVD079-1			0100 06 008 000 000 0110	13553 REV W	2.200 h	TCI	0:00	2.200:00	3.808:54	6.008:54		764:38		21.10.22	
ATA 62 ROTOR (S)															
Main Rotor Blade Rev. AK & Subsequent C016-7 REV AK I/R: LVC016-7 REV AK			0100 06 009 000 000 0007	14789 REV AK	2.200 h 180 M	TCI TCI	0:00 4,00	2.200:00 176,00	3.808:54 0,00	6.008:54 21.06.37		764:38 4.002		21.10.22	
Main Rotor Blade Rev. AK & Subsequent C016-7 REV AK I/R: LVC016-7 REV AK			0100 06 009 000 000 0008	14791 AK	2.200 h 180 M	TCI TCI	0:00 4,00	2.200:00 176,00	3.808:54 0,00	6.008:54 21.06.37		764:38 4.002		21.10.22	
Main Rotor Spindle C158-1 I/R: LVC158-1			0100 06 009 000 000 0010	28895	2.200 h 144 M	TCI TCI	0:00 4,00	2.200:00 140,00	3.808:54 0,00	6.008:54 21.06.34		764:38 2.906		21.10.22	

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Main Rotor Spindle C158-1 I/R: LVC158-1	0100 06 009 000 000 0011	28896	2.200 h 144 M	TCI TCI	0:00 4,00	2.200:00 140,00	3.808:54 0,00	6.008:54 21.06.34		764:38 2.906		21.10.22	
Swashplate Assembly C017-6 I/R: LVC017-6	0100 06 009 000 000 0030	6396	144 M 2.200 h	TCI TCI	4,00 0:00	140,00 2.200:00	0,00 3.808:54	21.06.34 6.008:54		2.906 764:38		21.10.22	
Clutch Assembly(C166-5 shaft) C018-4 I/R: LVC018-4	0100 06 009 000 000 0060	2974	144 M 2.200 h	TBO TBO	4,00 0:00	140,00 2.200:00	0,00 3.808:54	21.06.34 6.008:54		2.906 764:38		21.10.22	
Main Rotor Gearbox and Mast Assy C006-8 I/R: LVC006-3	0100 06 009 000 000 0270	11920	144 M 2.200 h	TBO TBO	4,00 0:00	140,00 2.200:00	0,00 3.808:54	21.06.34 6.008:54		2.906 764:38		21.10.22	
ATA 63 ROTOR DRIVE (S)													
Main Rotor Shaft C251-2 I/R: LVC251-2	0100 06 010 000 000 0001	R9776	4.400 h	TCI	0:00	4.400:00	3.808:54	8.208:54		2.964:38		21.10.22	
Main Rotor Hub (C154-1) & Bearing Assembly C005-4 I/R: LVC005-4	0100 06 010 000 000 0050	12871 REV X	144 M 2.200 h	SC TCI	4,00 0:00	140,00 2.200:00	0,00 3.808:54	21.06.34 6.008:54		2.906 764:38		21.10.22	
Clutch Actuator Assembly C051-1 I/R: LVC051-1	0100 06 010 000 000 0080	10441	144 M 2.200 h	TBO TBO	4,00 0:00	140,00 2.200:00	0,00 3.808:54	21.06.34 6.008:54		2.906 764:38		21.10.22	

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			Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
Shaft Clutch C166-5 I/R: LVC166-5	0100 06 010 000 000 0090	2974	2.200 h 144 M	TBO TBO	0:00 4,00	2.200:00 140,00	3.808:54 0,00	6.008:54 21.06.34		764:38 2.906		21.10.22	
Tail Rotor Drive Shaft D196-1 I/R: LVD196-1	0100 06 010 000 000 0101		4.400 h	TCI	0:00	4.400:00	3.808:54	8.208:54		2.964:38		28.06.22	
Sump, Main Gearbox C263-2 I/R: LVC263-1	0100 06 010 000 000 0112	9529	2.200 h	TCI	0:00	2.200:00	3.808:54	6.008:54		764:38		21.10.22	
Housing, Main Gearbox C264-2 I/R: LVC264-1	0100 06 010 000 000 0117	11920	2.200 h 144 M	TCI TBO	0:00 4,00	2.200:00 140,00	3.808:54 0,00	6.008:54 21.06.34		764:38 2.906		21.10.22	
Pinion, Main Gearbox C146-2 I/R: LVC146-2	0100 06 010 000 000 0130	R2174	2.200 h	TCI	0:00	2.200:00	3.808:54	6.008:54		764:38		21.10.22	
Fanshaft and Bearing Assembly C007-5 I/R: LVC007-5	0100 06 010 000 000 0160	11803 REV AC	144 M 2.200 h	SC TCI	4,00 0:00	140,00 2.200:00	0,00 3.808:54	21.06.34 6.008:54		2.906 764:38		21.10.22	
Fanwheel D174-2 I/R: LVD174-2	0100 06 010 000 000 0170		144 M 2.200 h	TBO TBO	4,11 0:00	139,20 2.200:00	0,00 3.808:54	10.06.34 6.008:54		2.895 764:38		21.10.22	
ATA 64 TAIL ROTOR													

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Tail Rotor Blade Rev. R & Subsequent			2.200 h	TCI	0:00	2.200:00	4.261:36	6.461:36		1.217:20		07.05.24	
C029-3 REV R0100 06 011 000 000 010519207 REV R			180 M	TCI	0,26	179,04	0,00	11.04.39		4.661			
I/R: LVC029-3 REV R													
Tail Rotor Blade Rev. R & Subsequent			2.200 h	TCI	0:00	2.200:00	4.261:36	6.461:36		1.217:20		07.05.24	
C029-3 REV R0100 06 011 000 000 010619209 REV R			180 M	TCI	0,26	179,04	0,00	11.04.39		4.661			
I/R: LVC029-3 REV R													
Tail Rotor Hub			2.200 h	TCI	0:00	2.200:00	3.808:54	6.008:54		764:38		22.06.22	
G062-10100 06 011 000 000 01097847													
Tail Rotor Pitch Control			144 M	TCI	4,00	140,00	0,00	21.06.34		2.906		21.10.22	
C031-10100 06 011 000 000 012013647 REV M			2.200 h	TCI	0:00	2.200:00	3.808:54	6.008:54		764:38			
I/R: LVC031-1													
Tail Rotor Assembly			2.200 h	TCI	0:00	2.200:00	3.808:54	6.008:54		764:38		21.10.22	
C008-90100 06 011 000 000 02307847			144 M	SC	4,00	140,00	0,00	21.06.34		2.906			
I/R: LVC008-4													
ATA 65 TAIL ROTOR DRIVE													
Tail Rotor Driveshaft Assembly			2.200 h	TCI	0:00	2.200:00	3.808:54	6.008:54		764:38		21.10.22	
D224-20100 06 012 000 000 008010739 REV P			144 M	SC	4,00	140,00	0,00	21.06.34		2.906			
I/R: LVD224-1													
Pinion, Tail Gearbox			2.200 h	TCI	0:00	2.200:00	3.808:54	6.008:54		764:38		21.10.22	
C545-20100 06 012 000 000 010813319													
I/R: LVC545-2													
ATA 67 ROTOR FLIGHT CONTROLS													
ATA 71 POWER PLANT													

Remaining time for interval IDs M, Y in DAYS, *=Component time was changed

Inspector's Signature: _____



Aircraft Time Overview

Aircraft Registration

D-HALP

Type: R44

Serial Number: 614

Description Part Number	Part-ID.	Serial Number	Component / Task Operation Time				Aircraft Time					Date of Last Action	Checked Out
			Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
Engine Lycoming Edition 4 Date: March 2009 O-540-F1B5 Lycoming O-540 Cylinder 6 Series L-25411-40A	0100 06 014 000 000 0001	L-25411-40A	2.200 h 144 M	TBO TBO	0:00 0,00	2.200:00 144,00	3.808:54 0,00	6.008:54 21.10.34		764:38 3.028		21.10.22	
Starter BC315-100-2 I/R: LVR44-BC315-100-4	0100 06 014 000 000 0020	2A11D4W60	2.200 h	TBO	0:00	2.200:00	3.808:54	6.008:54		764:38		21.10.22	
Carburetor LVC-5-5SPA	0100 06 014 000 000 0040	MSORMJ01	2.200 h	TCI	0:00	2.200:00	3.808:54	6.008:54		764:38		21.10.22	
Dual Tachometer C792-5 I/R: LVC792-4	0100 06 014 000 000 0050	J21-1157	2.200 h 144 M	TBO TBO	0:00 4,00	2.200:00 140,00	3.808:54 0,00	6.008:54 21.06.34		764:38 2.906		21.10.22	
ATA 73 ENGINE - FUEL AND CONTROL													
Governor Controller D278-1 I/R: LVD278-1	0100 06 016 000 000 0070		2.200 h 144 M	TCI TCI	0:00 6,02	2.200:00 137,29	4.087:23 0,00	6.287:23 08.02.35		1.043:07 3.138		10.08.23	
ATA 74 IGNITION													
Magneto drive cushion H7-R44-210	0100 06 017 000 000 0005		500 h 48 M	SC SC	0:00 0,00	500:00 48,00	4.800:53 0,00	5.300:53 04.07.29	16.07.29	56:37 1.093	1.105	04.07.25	
MAGNETO RH RH-BL-600646-201	0100 06 017 000 000 0010	E13BA035	2.200 h 144 M	TBO TBO	0:00 0,00	2.200:00 144,00	4.919:13 0,00	7.119:13 08.09.37		1.874:57 4.081		08.09.25	
LYC SB 643C - 500 FH Magneto Inspection RH SB 643C 500FH RH	0100 06 017 000 000 0020		500 h 48 M	SC SC	0:00 0,00	500:00 48,00	4.800:53 0,00	5.300:53 04.07.29		56:37 1.093		04.07.25	

Remaining time for interval IDs M, Y in DAYS, *=Component time was changed

Inspector's Signature: _____



Aircraft Time Overview

Aircraft Registration

D-HALP

Type: R44

Serial Number: 614

Description Part Number			Component / Task Operation Time				Aircraft Time					Date of Last Action	Checked Out
			Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
LYC SB 663A - RH Two-Wire Magneto Tach. Breaker Contact H7-R44-120-RH			500 h 48 M	SC SC	0:00 0,00	500:00 48,00	4.800:53 0,00	5.300:53 04.07.29		56:37 1.093		04.07.25	
0100 06 017 000 000 0040													
MAGNETO LH LH-BL-600646-201			2.200 h 144 M	TBO TBO	0:00 0,00	2.200:00 144,00	5.015:14 0,00	7.215:14 13.01.38		1.970:58 4.208		13.01.26	
0100 06 017 000 000 0060 E10CA091R													
LYC SB 643C - 500 FH Magneto Inspection LH SB 643C 500FH LH			500 h 48 M	SC SC	0:00 0,00	500:00 48,00	5.015:14 0,00	5.515:14 13.01.30		270:58 1.286		13.01.26	
0100 06 017 000 000 0070													
ATA 78 EXHAUST													
Exhaust Muffler Assembly C169-35 I/R: LVC169-1			2.200 h	TCI	0:00	2.200:00	3.808:54	6.008:54		764:38		21.10.22	
0100 06 018 000 000 0050													
ATA 79 OIL													
Oil Cooler C649-2 I/R: LVC649-2			144 M 2.200 h	TBO TBO	0,00 0:00	144,00 2.200:00	0,00 4.591:50	13.01.37 6.791:50		3.843 1.547:34		13.01.25	
0100 06 019 000 000 0020 1316													
Oil Cooler C649-3 I/R: LVC649-3			144 M 2.200 h	TBO TBO	0,00 0:00	144,00 2.200:00	0,00 3.808:54	21.12.34 6.008:54		3.089 764:38		21.12.22	
0100 06 019 000 000 0030													
SBs to perform // Parts to install													
S1840502-25-01 - Kannad ELT Kit Mounting Bracket Compact Strap Replacement S1840502-25-01			2.200 h 144 M	SC SC	0:00 0,00	2.200:00 144,00	3.808:54 0,00	6.008:54 21.10.34		764:38 3.028		21.10.22	
0100 09 001 000 000 0001													
RHC R44 SL-71 - Kannad ELT Service Bulletin R44 SL-71			2.200 h	SC	0:00	2.200:00	3.808:54	6.008:54		764:38		21.10.22	
0100 09 001 000 000 0005													

Remaining time for interval IDs M, Y in DAYS, *=Component time was changed

Inspector's Signature: _____



Aircraft Time Overview

Aircraft Registration

D-HALP

Type: **R44**

Serial Number: **614**

Description Part Number			Component / Task Operation Time				Aircraft Time					Date of Last Action	Checked Out
			Life Limit / Interval	TBO TCI SC	Consumed Penalty	Remaining at last Action	At Installation/ last Action	Next Due	Next Due incl. Tolerance	Remaining Time	Remaining Time incl. Tolerance		
RHC R44 SL-80 - A462-4 Fitting Attachment			2.200 h	SC	0:00	2.200:00	3.808:54	6.008:54		764:38		21.10.22	
R44 SL-80 0100 09 001 000 000 0006													

Remaining time for interval IDs M, Y in DAYS, *=Component time was changed

Inspector's Signature: _____