

HELISWISS IBERICA ES.CAMO.012 - PART 145 ES.145.021		<table><tr><td>HELICOPTER TYPE</td><td>R44</td><td>TOTAL TIME</td><td>1904,9</td></tr><tr><td>SERIAL NUMBER</td><td>1251</td><td>CYCLES TC</td><td>-</td></tr><tr><td>REGISTRATION</td><td>EC-NGK</td><td>DATE:</td><td>03/04/2025</td></tr></table>								HELICOPTER TYPE	R44	TOTAL TIME	1904,9	SERIAL NUMBER	1251	CYCLES TC	-	REGISTRATION	EC-NGK	DATE:	03/04/2025	<table><tr><td>SERIAL NUMBER</td><td>L-26625-40A</td></tr><tr><td>TOTAL TIME</td><td>1299,9</td></tr><tr><td>STARTS / NF</td><td>-</td></tr><tr><td>NG</td><td>-</td></tr></table>		SERIAL NUMBER	L-26625-40A	TOTAL TIME	1299,9	STARTS / NF	-	NG	-	<table><tr><td>ENGINE 1</td><td>ENGINE 2</td></tr><tr><td>L-26625-40A</td><td></td></tr><tr><td>1299,9</td><td></td></tr><tr><td>-</td><td></td></tr><tr><td>-</td><td></td></tr></table>		ENGINE 1	ENGINE 2	L-26625-40A		1299,9		-		-	
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COMPONENT DESCRIPTION	PART NUMBER	SERIAL NUMBER	DATA AT COMPONENT INSTALLATION						ACTUAL DATA OF COMPONENT				REMARKS																														
			LIFE LIMIT - HOURS	TIME BETWEEN OH - HOURS	LIFE LIMIT - CYCLES	TIME BETWEEN OH - CYCLES	LIFE LIMIT - MONTHS	TIME BETWEEN OH - MONTHS	COMPONENT TIME SINCE OH	COMPONENT TIME SINCE NEW	COMPONENT CYCLES SINCE NEW	AIRFRAME TOTAL HOURS		AIRFRAME TOTAL CYCLES	DATE OF COMPONENT INSTALLATION	HOURS CONSUMED	HOURS REMAINING	REMOVE AT DATE	CYCLES REMAINING																								
Flex plate assembly	C947-3	-	2200									0		09/07/2002	1904,9	295,1																											
Housing, Main Rotor Gearbox	C264-2	8268 (Rev. L)	2200									273		21/11/2014	1631,9	568,1			(Airworthiness Limitations)																								
Lower bearing assy	C181-3	7817 (Rev. J)		2200				144				273		27/03/2015	1631,9	568,1	27/03/2027																										
Lubricate C181-3 bearing per Section 1.140	C181-3	7817 (Rev. J)		300				36				1792,1	0	19/11/2024	112,8	187,2	19/11/2027																										
Sprag cluth	C188-3	1867		2200								0		09/07/2002	1904,9	295,1																											
Sump, Main Rotor Gearbox	C263-2	5762 (Rev. H)	2200									273		21/11/2014	1631,9	568,1			(Airworthiness Limitations)																								
Swashplate boot	C480-1	- (Rev. B)	2200				144					273		27/03/2015	1631,9	568,1	27/03/2027																										
Tail Rotor Drive Shaft	C196-1	1469	2200									0		09/07/2002	1904,9	295,1			(Airworthiness Limitations)																								
V-Belts	A190-3	- (Rev. Z)	2200				144					273		27/03/2015	1631,9	568,1	27/03/2027																										
Bellcrank Assembly	D756-X	-					144					273		27/03/2015	1631,9		27/03/2027																										
Main rotor pitch link assemblies	C258-1	-	2200									0		09/07/2002	1904,9	295,1																											
Tail Rotor Assembly	C008-9	Batch N° 190 (Rev. T)	2200					144				273		27/03/2015	1631,9	568,1	27/03/2027																										
Tail rotor blade (1)	C029-3	19180 (Rev. R)	2200				180					1675		12/04/2024	229,9	1970,1	12/04/2039		(Airworthiness Limitations)																								
Tail rotor blade (2)	C029-3	19181 (Rev. R)	2200				180					1675		12/04/2024	229,9	1970,1	12/04/2039		(Airworthiness Limitations)																								
Tail rotor gearbox assembly	C021-1	1538		2200				144				273		26/03/2015	1631,9	568,1	26/03/2027																										
Clean gearbox chip detectors per Section 1.115	C021-1	1538		500				12				1792,1	0	19/11/2024	112,8	387,2	19/11/2025																										
Drain and flush gearboxes per Sections 1.120 & 1.130	C021-1	1538		500								1590,8	0	08/05/2024	314,1	185,9																											
Tail Rotor Guard. Maximun service life is 2000 hours if part is, or ever has been, installed on an R66 helicopter.	D079-1	1545	2200									0		09/07/2002	1904,9	295,1			(Airworthiness Limitations)																								
Tail rotor hub	G062-2	2546	2200									273		26/03/2015	1631,9	568,1			(Airworthiness Limitations)																								
Gear Set, Tail Rotor Gearbox. Maximum services life is 2000 hours if part is, over has been, installed on an R66 helicopter	C545-1	8631 (REV. J)	2200									273		05/12/2014	1631,9	568,1			(Airworthiness Limitations)																								
Actuator assy	C051-1	1451		2200				144				273		26/03/2015	1631,9	568,1	26/03/2027																										
Bearing Assembly	C041-11	- (Rev. M)					144					273		27/03/2015	1631,9		27/03/2027																										
Tail Rotor Drive Shaft	D224-1	1469	2200									0		09/07/2002	1904,9	295,1																											
Tail rotor bellcrank	A120-3	- (Rev. P)	2200				144					273		27/03/2015	1631,9	568,1	27/03/2027																										
Tail rotor pitch control	C031-1	2393 (Rev. K)	2200				144					273		26/03/2015	1631,9	568,1	26/03/2027																										
Tail rotor push-pull tube assembly	C121-17	-	2200									0		09/07/2002	1904,9	295,1																											
Engine	O-540-F1B5	L-26625-40A		2200				144				605		07/02/2020	1299,9	900,1	07/02/2032																										
Lycoming O-540. 50 hours Engine Inspection	O-540-F1B5	L-26625-40A		50								1282	0	25/02/2025	17,9	32,1																											
Lycoming O-540. 100 hours Engine Inspection	O-540-F1B5	L-26625-40A		100								1282	0	25/02/2025	17,9	82,1																											
Lycoming O-540. 400 hours Engine Inspection	O-540-F1B5	L-26625-40A		300								1282	0	25/02/2025	17,9	282,1																											
Engine oil replacement	O-540-F1B5	L-26625-40A		50				4				1282	0	25/02/2025	17,9	32,1	25/06/2025																										
Carburator	10-6035-11	MS064K03		2200				144				605		07/02/2020	1299,9	900,1	07/02/2032																										
Oil cooler large	C649-2	-						144				0		26/03/2015	1904,9		26/03/2027																										
Left Magneto	10-600616-3	H-05131		2200				48				1492,9	0	12/01/2024	413	1787	12/01/2028																										
Magneto inspection (SB 643C, 100 Hours)	10-600616-3	H-05131		100				12				1282	0	25/02/2025	17,9	82,1	25/02/2026																										
Magneto inspection (SB 643C, 500 Hours)	10-600616-3	H-05131		500				48				886,9	0	12/01/2024	413	87	12/01/2028																										
Verify magneto drive cushion pliability	10-600616-3	H-05131		500				48				886,9	0	12/01/2024	413	87	12/01/2028																										
Right Magneto	10-600646-201	E23HA023		2200				48				1492,9	0	12/01/2024	413	1787	12/01/2028																										
Magneto inspection (SB 643C, 100 Hours)	10-600646-201	E23HA023		100				12				1282	0	25/02/2025	17,9	82,1	25/02/2026																										
Magneto inspection (SB 643C, 500 Hours)	10-600646-201	E23HA023		500				48				886,9	0	12/01/2024	413	87	12/01/2028																										
Verify magneto drive cushion pliability	10-600646-201	E23HA023		500				48				886,9	0	12/01/2024	413	87	12/01/2028																										
Governor controller	D278-1	1175		2200				144				273		27/03/2015	1631,9	568,1	27/03/2027																										
Muffler with risers	C169-X	-	2200									0		14/08/2002	1904,9	295,1																											
Starter	BC315-100-2	0117120102		2200				144				808,3		16/08/2021	1096,6	1103,4	16/08/2033																										