

AS350 Compliance-Component

**Registration:** C-FCSV    **Serial Number:** 4190    **Date:** 12-Feb-2024    **Landings** 60301.00  
**Model:** AS350B2    **TAFT:** 15621.2    **Starts:**    **Ext Lifts** 60301.00  
**Hook Hours:** 0.00

Description Part Number Serial Number	Service life	Component time at installation	Date of compliance	A/C hours/RIN at installation	Due at Hours/RIN/Date	Current TSN/TSO RIN	Time remaining
M/R Blade 355A11-0020-11 10550	20000 hour retirement	6227.5	3-Apr-2023	15590.0	29362.5	6258.7	13741.3    Hours
M/R Blade 355A11-0020-11 7985	20000 hour retirement	4718.5	3-Apr-2023	15590.0	30871.5	4749.7	15250.3    Hours
M/R Blade 355A11-0020-11 10234	20000 hour retirement	4220.4	2-Apr-2023	15590.0	31369.6	4251.6	15748.4    Hours
M/R Head Assembly 355A31-0002-01 M2933	On condition	0.0		0.0	N/A	15621.2	On condition
Lower Flange 350A31-1850-02 M36587	6600 hour retirement	0.0		15350.4	21950.4	270.8	6329.2    Hours
Lower Flange 350A31-1850-02 M37873	6600 hour retirement	0.0		15350.4	21950.4	270.8	6329.2    Hours
Lower Flange 350A31-1850-02 M36257	6600 hour retirement	0.0		15350.4	21950.4	270.8	6329.2    Hours
Upper Flange 350A31-1850-03 M38805	6600 hour retirement	0.0		15350.4	21950.4	270.8	6329.2    Hours
Upper Flange 350A31-1850-03 M35943	6600 hour retirement	0.0		15350.4	21950.4	270.8	6329.2    Hours
Upper Flange 350A31-1850-03 M38877	6600 hour retirement	0.0		15350.4	21950.4	270.8	6329.2    Hours
Horn Blade 350A31-1877-03 MAP2841	80000 hour retirement	0.0		0.0	80000.0	15621.2	64378.8    Hours
Horn Blade 350A31-1877-03 MAP2842	80000 hour retirement	0.0		0.0	80000.0	15621.2	64378.8    Hours
Horn Blade 350A31-1877-03 MAP2845	80000 hour retirement	0.0		0.0	80000.0	15621.2	64378.8    Hours
Starflex 350A31-1918-00 M37873	3000 hour retirement	0.0		13835.3	16835.3	1785.9	1214.1    Hours
Spherical Thrust Brg Pin 350A31-1854-21 76019	3000 hour retirement	0.0		14888.6	17888.6	732.6	2267.4    Hours
Spherical Thrust Brg Pin 350A31-1854-21 75943	3000 hour retirement	0.0		14888.6	17888.6	732.6	2267.4    Hours
Spherical Thrust Brg Pin 350A31-1854-21 75945	3000 hour retirement	0.0		14888.6	17888.6	732.6	2267.4    Hours
Spherical Thrust Brg Pin 350A31-1854-21 76025	3000 hour retirement	0.0		14888.6	17888.6	732.6	2267.4    Hours

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Registration: C-FCSV Serial Number: 4190 Date: 12-Feb-2024 Landings 60301.00  
 Model: AS350B2 TAFT: 15621.2 Starts: TQ Cycle: 60301.00  
 Hook Hours: 0.00

Description Part Number Serial Number	Service life	Component time at installation	Date of compliance	A/C hours/RIN at installation	Due at Hours/RIN/Date	Current TSN/TSO RIN	Time remaining	
Spherical Thrust Brg Pin 350A31-1854-21 75995	3000 hour retirement	0.0		14888.6	17888.6	732.6	2267.4	Hours
Spherical Thrust Brg Pin 350A31-1854-21 76021	3000 hour retirement	0.0		14888.6	17888.6	732.6	2267.4	Hours
Spherical Thrust Bearing 704A33-633-208 LK24861	6400 hour retirement	0.0		14718.9	21118.9	902.3	5497.7	Hours
Spherical Thrust Bearing 704A33-633-208 LK24742	6400 hour retirement	0.0		14104.8	20504.8	1516.4	4883.6	Hours
Spherical Thrust Bearing 704A33-633-208 LK23792	6400 hour retirement	0.0		14037.5	20437.5	1583.7	4816.3	Hours
Frequency Adapter 704A33-6401-00 18831	On condition	0.0		15236.2	N/A	385.0	On condition	
Frequency Adapter 704a33-6401-00 18825	On condition	0.0		15236.2	N/A	385.0	On condition	
Frequency Adapter 704A33-6401-00 18814	On condition	0.0		15236.2	N/A	385.0	On condition	
AVA Vibration Damper 350A31-0033-06 M1412	3000 hour inspection	0.0	19-Dec-2019	15504.8	18504.8	116.4	2883.6	Hours
	72 month inspection				17-Dec-2025		661	Days
M/R Mast Assy 350A37-0004-02 M2139	On condition	0.0		0.0	N/A	15621.2	On condition	
Upper Housing as well	5400 Hour inspection	0		14944	20344	678	4723	Hours
Main Rotor Shaft 350A37-1290-04 FR360	72 Month inspection	0.0	31-Dec-2018	14943.7	29-Dec-24	677.5	308	Days
	90000 cycle retirement				0		90000	60301
MRH Attachment Bolt 350A37-1244-20 121399	3000 hour retirement	0.0		14888.6	17888.6	732.6	2267.4	Hours
MRH Attachment Bolt 350A37-1244-20 121264	3000 hour retirement	0.0		14888.6	17888.6	732.6	2267.4	Hours
MRH Attachment Bolt 350A37-1244-20 121365	3000 hour retirement	0.0		14888.6	17888.6	732.6	2267.4	Hours
MRH Attachment Bolt 350A37-1244-20 121385	3000 hour retirement	0.0		14888.6	17888.6	732.6	2267.4	Hours
MRH Attachment Bolt 350A37-1244-20 121390	3000 hour retirement	0.0		14888.6	17888.6	732.6	2267.4	Hours

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**Hook Hours:** 0.00

Description Part Number Serial Number	Service life	Component time at installation	Date of compliance	A/C hours/RIN at installation	Due at Hours/RIN/Date	Current TSN/TSO RIN	Time remaining
MRH Attachment Bolt 350A37-1244-20 121393	3000 hour retirement	0.0		14888.6	17888.6	732.6	2267.4 Hours
MRH Attachment Bolt 350A37-1245-20 113326	3000 hour retirement	0.0		14888.6	17888.6	732.6	2267.4 Hours
MRH Attachment Bolt 350A37-1245-20 113321	3000 hour retirement	0.0		14888.6	17888.6	732.6	2267.4 Hours
MRH Attachment Bolt 350A37-1245-20 113491	3000 hour retirement	0.0		14888.6	17888.6	732.6	2267.4 Hours
MRH Attachment Bolt 350A37-1245-20 113266	3000 hour retirement	0.0		14888.6	17888.6	732.6	2267.4 Hours
MRH Attachment Bolt 350A37-1245-20 114207	3000 hour retirement	0.0		14888.6	17888.6	732.6	2267.4 Hours
MRH Attachment Bolt 350A37-1245-20 114234	3000 hour retirement	0.0		14888.6	17888.6	732.6	2267.4 Hours
Blade Pin 350A31-1770-02 M4668	12000 hour retirement	0.0	18-Feb-2017	13967.3	25967.3	1653.9	10346.1 Hours
Blade Pin 350A31-1770-02 M3720	12000 hour retirement	0.0	18-Feb-2017	13967.3	25967.3	1653.9	10346.1 Hours
Blade Pin 350A31-1770-02 M4651	12000 hour retirement	0.0	18-Feb-2017	13967.3	25967.3	1653.9	10346.1 Hours
Blade Pin 350A31-1770-02 M4666	12000 hour retirement	0.0	18-Feb-2017	13967.3	25967.3	1653.9	10346.1 Hours
Blade Pin 350A31-1770-02 M2407	12000 hour retirement	0.0	18-Feb-2017	13967.3	25967.3	1653.9	10346.1 Hours
Blade Pin 350A31-1770-02 M3517	12000 hour retirement	0.0	18-Feb-2017	13967.3	25967.3	1653.9	10346.1 Hours
Swashplate Bearing 704A33-651-158 NR9956	6300 hour retirement	0.0	7-Aug-2015	9834.7	16134.7	5786.5	513.5 Hours
Swashplate assy 350A37-1004-11 M 0584	O/C	4887.0		9834.7	O/C	10673.5	O/C Hours
Non Rotating Swashplate 350A37-1002-07 CUR00584	O/C	4887.0		9834.7	O/C	10673.5	O/C Hours
Rotating Swashplate 350A37-1003-08 CUR00549	O/C	4887.0		9834.7	O/C	10673.5	O/C Hours
Lower Shaft Scissor Link 350A37-1127-02 M2714	O/C	0.0		12265.0	O/C	3356.2	O/C Hours
Lower Shaft Scissor Link 350A37-1127-02 S3204	O/C	0.0		0.0	O/C	15621.2	O/C Hours
Upper Shaft Scissor Link 350A37-1126-0 SD3632	O/C	0.0		13967.3	O/C	1653.9	O/C Hours

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Upper Shaft Scissor Link 350A37-1126-03 SD74	O/C	0.0		13413.4	O/C	2207.8	O/C Hours
Scissor Link Fixed bolt 350A37-1146-22	20000 Hour retirement	0.0		0.0	20000.0	15621.2	4378.8 Hours
Epicyclic 350A32-0110-00 M1242M	4200 hour overhaul	0.0	20-Oct-2014	12101.2	16301.2	3520.0	680.0 Hours
	288 month overhaul				14-Oct-2038		5345 Days
Fixed Ring Gear 350A32-1051-21 ZF1610	0 hour retirement	0		12101.2	12101.2	3520.0	O/C
Planet Gear Cage 350A32-1089-21 CUR02459	68700 cycle retirement	0		43630	112330	16671	52029 TORQUE CYC
Planet Gear 350A32-1082-03 L39121	20000 hour retirement	0.0		12101.2	32101.2	3520.0	16480.0 Hours
Planet Gear 350A32-1082-03 L38557	20000 hour retirement	0.0		12101.2	32101.2	3520.0	16480.0 Hours
Planet Gear 350A32-1082-03 L37803	20000 hour retirement	0.0		12101.2	32101.2	3520.0	16480.0 Hours
Planet Gear 350A32-1082-03 L37896	20000 hour retirement	0.0		12101.2	32101.2	3520.0	16480.0 Hours
Planet Gear 350A32-1082-03 L39159	20000 hour retirement	0.0		12101.2	32101.2	3520.0	16480.0 Hours
Bevel Gear Reduction 350A32-0300-05 M3731	4200 hour overhaul	0.0	20-Oct-2014	12787.2	16987.2	2834.0	1366.0 Hours
	288 month overhaul				14-Oct-2038		5345 Days
Oil Pump 350A32-0400-00 M3900	4200 hour overhaul	0.0	20-Oct-2015	12787.2	16987.2	2834.0	1366.0 Hours
	288 month overhaul				14-Oct-2039		5710 Days
Rotor Brake ASSY 350A32-0500-02 LT639	O/C	0.0	20-Oct-2015	12787.2	O/C	2834.0	On condition
Bevel Gear (pinion) 350A32-3173-20 L3389	20000 hour retirement	1748.0		12787.2	31039.2	4582.0	15418.0 Hours
Bevel Gear 350A32-3165-20 M762	20000 hour retirement	1748.0		12787.2	31039.2	4582.0	15418.0 Hours
Main Case Retirement 350A32-3119-06 MAP8367 AD2016-0020 PARA (3)	20000 hour inspection	1748.0		12787.2	31039.2	4582.0	15418.0 Hours
	120000 Cycles inspection	0.0		23239.0	143239.0	37062.00	82938 TC
	79200 TC Retirement	5935.0		29739.0	103004.0	36497.00	42703 TC

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Bottom Main Case Retirement 350A32-3119-05 MAP7060 AD2016-0020 PARA (6)	20000 hour inspection	1748.0	20-Oct-2015	12787.2	31039.2	4582.0	15418.0	Hours
	120000 Cycles inspection	.		23239.0	143239.0	37062.00	82938	TC
	78100 TC inspection	5935.0	23239.0	95404.0	42997.00	35103	TC	
Rotor Shaft Lower Casing 350A37-1292-00 S1786	O/C	0.0		0.0	O/C	15621.2	O/C	Hours
Rotor Shaft Upper Casing 350A37-1291-00 S1658	O/C	0.0		0.0	O/C	15621.2	O/C	Hours
Crossbeam 350A38-1040-20 AF205150	4200 hour inspection	0.0	3-Jul-2018	15120.6	19320.6	500.6	3699.4	Hours
	72 month inspection				1-Jul-2024		127	Days
	60000 hour inspection	0.0	56000	116000.0	4301.0	55699.0	Cycles	
Poly-V Hydraulic belt POLYV597K4 NSN	1800 hour retirement	0.0	19-Dec-2019	15504.8	17304.8	116.4	1683.6	Hours
	72 month retirement	0.0			17-Dec-2025		661	Days
Hydraulic Pump Bearing 704A33651206 R/NA 11342 Assy 350A35-0131-01 S/N SH 27040	3600 hour retirement	0.0	12-Feb-2024	15621.2	19221.2	0.0	3600.0	Hours
	72 month inspection				10-Feb-2030	45347	2177	Days
T/R Driveshaft Aft 350A34-1012-05 PPT00435	10500 hour retirement	1619.5		10459.0	19339.5	6781.7	3718.3	Hours
T/R Driveshaft Bearings X 5 593404 Alt PN 704A33-651-181	3600 hour retirement	0.0	3-Apr-2022	15579.0	19179.0	15621.2	3557.8	Hours
	60 month retirement				2-Apr-2027	45347	1132	Days
T/R Driveshaft Fwd 350A34-0150-04 M4572	On condition	0.0		0.0	N/A	15621.2	On condition	
T/R Gearbox 350A33-0200-07 MA1410	3000 hour overhaul	2600.3	11-Oct-18	15388.2	15787.9	2833.3	166.7	Hours
	288 month overhaul		11-Oct-18		5-Oct-2042		6797	Days

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T/R Gearbox Housing 350A33-1090-02 MA2167	20000 hour retirement	15538.4		15388.2	19849.8	15771.4	4228.6 Hours
T/R Bevel Pinion 350A33-1000-21 L13228	10600 hour retirement	4806.9		15388.2	21181.3	5039.9	5560.1 Hours
T/R Bevel Wheel 350A33-1001-21 L11983	20000 hour retirement	4806.9		15388.2	30581.3	5039.9	14960.1 Hours
Output Shaft 350A33-1092-01 MA2209	20000 hour retirement	15538.4		15388.2	19849.8	15771.4	4228.6 Hours
T/R Bellcrank Lever 350A33-1526-00 MA85579	20000 hour retirement	2600.3		15388.2	32787.9	2833.3	17166.7 Hours
Pitch Change Spider 350A33-2030-00 MA2418	On condition	11894.0		15493.7	N/A	12021.5	On condition
Greaseable Bearing 704A33-651-210 NR9435	3000 hour retirement	0.0		15493.7	18493.7	127.5	2872.5 Hours
Tail Rotor Assy 355A12-0040-14 21625	4000 hour retirement	2277.3		15027.6	16750.3	2870.9	1129.1 Hours
T/R Blade Horn 350A12-1368-04 SND 3893	O/C	0.0	15-Jun-2015	7063.2	O/C	8558.0	O/C Hours
T/R Blade Horn 350A12-1368-04 SND 3894	O/C	0.0	15-Jun-2015	6161.6	O/C	9459.6	O/C Hours
Tail Rotor Pitch link 350A33-2145-01 S17273	O/C		21-Jan-2020	15506.8	O/C	114.4	O/C Hours
Tail Rotor Pitch link 350A33-2145-01 S25638	O/C	0.0	26-Jul-2018	8816.3	O/C	6804.9	O/C Hours
Tail Rotor Half Shell Brg 704A33-633-303 1T23B315, 1T23B310	120 month retirement	0.0	12-Feb-2024	15621.2	9-Feb-2034		3637 Days
Tail Rotor Half Shell Brg 704A33-633-303 1T23B309, 1T23B314	1200 hour retirement	0.0	12-Feb-2024	15621.2	16821.2		1200.0 Hours
Servo #1 AC67244 FPB159	1800 hour overhaul	0.0	16-Jun-2017	14598.8	16398.8	15621.2	777.6 Hours
	240 month overhaul				11-Jun-2037		45347
Servo #2 AC67244 FC430	1800 hour overhaul	0.0	19-Dec-2017	15350.4	17150.4	15621.2	1529.2 Hours
	240 month overhaul				14-Dec-2037		45347
Servo #3 AC67246 DD659	1800 hour overhaul	0.0	10-Mar-2017	15027.6	16827.6	15621.2	1206.4 Hours
	240 month overhaul				5-Mar-2037		45347

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**Hook Hours:** 0.00

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Servo, T/R AC67032 EAA044	1800 hour overhaul	0.0	29-Dec-2014	14598.8	16398.8	1022.4	777.6    Hours
	240 month overhaul				24-Dec-2034	45347	3955    Days
Starter Generator 150SG122Q-4 S00345	1200 hour overhaul	0.0	5-Feb-2018	14888.6	16088.6	732.6	467.4    Hours
8 YEAR as per bulletin Due FEB 2026	96 Month Overhaul				3-Feb-2026		709    Days
Fuel boost pump(1) 1C45-4 8BB35	O/C hour inspection	0.0		6846.0	O/C	8775.2	O/C    Hours
Fuel boost pump(2) 1C45-4 11BB54	O/C hour inspection	0.0		1916.2	O/C	13705.0	O/C    Hours
FDC FILTER 1350A2-1 13623	4500 hour retirement	1179.3	19-Dec-2019	15504.8	18825.5	1295.7	3204.3    Hours
L/G Shock Absorber/Damper 350A75-2080-00	5400 hour Inspection	0.0	19-Dec-2019	15504.8	20904.8	116.4	5283.6    Hours
	144 MONTH				16-Dec-2031		2851    Days
L/G Shock Absorber/Damper 350A75-2080-00	5400 hour Inspection	0.0	19-Dec-2019	15504.8	20904.8	116.4	5283.6    Hours
	144 MONTH				16-Dec-2031		2851    Days
Landing Gear Detail Check	5400 hour Inspection	0.0	19-Dec-2019	15504.8	20904.8	116.4	5283.6    Hours
Horizontal Stab 355A13-0520-070	5400 hour Inspection	0.0	19-Dec-2019	15504.8	20904.8	116.4	5283.6    Hours
Lower Vertical Fin 350A08-5506-040	5400 hour Inspection	0.0	19-Dec-2019	15504.8	20904.8	116.4	5283.6    Hours
Upper Vertical Fin 350A14-0020-170	5400 hour Inspection	0.0	19-Dec-2019	15504.8	20904.8	116.4	5283.6    Hours
MGB Forward bar (#1) 704A33-633-262 2534	O/C	0.0		4984.9	O/C	10636.3	O/C    Hours
MGB Forward bar (#2) 704A33-633-262 1234	O/C	0.0		0.0	O/C	15621.2	O/C    Hours
MGB Rear Bar (#1) 704A33-633-075 12458	O/C	0.0		12787.2	O/C	2834.0	O/C    Hours
MGB Rear Bard (#2) 704A33-633-075 11597	O/C	0.0		12787.2	O/C	2834.0	O/C    Hours

AS350 Compliance-Engine

**Registration:** C-FCSV      **Serial Number:** 9980      **Date:** 12-Feb-2024  
**TAFT:** 15621.2                      **Eng TSN:** 17963.8      **TQ Cycle:** 60301  
**Engine Model:** Arriel 1D1      **NG cycles:** 24523.6      **NP cycles:** 24146.13  
**TAFT At Installation:** 10040.1  
**Time On Engine at Installation**

Description Part Number Serial Number	Service Life	Component time at installation	Date of compliance	Hours/Cyc at installation	Due at Hrs/Cyc/Date	Current TSN/TSO Cycles	Time remaining
Module No. 1 70BM015420 9700	3600 hour inspection	0	11-Jul-2016	15743.3	19343.3	2220.5	1379.5 Hours
	15 year overhaul	0.0			8-Jul-2031		2690.0 Days
Module No.2 70BM025020 6357	3600 hour inspection	0	4-Sep-2017	16873.4	20473.4	1090.4	2509.6 Hours
	7200 hour overhaul	5463	4-Sep-2017	16873.4	18610.4	6553.4	646.6 Hours
Axial compressor wheel 2292150180 865FRF	14000 cycle retirement	9884.62	4-Sep-2017	22626.94	26742.32	11781.28	2218.72 Cycles
Module No.3 70BM035420 9677	3600 hour overhaul	1018.5	11-Jul-2016	15743.3	18324.8	3239.0	361.0 Hours
	15 year overhaul	0.0			8-Jul-2031		2690.0 Days
IMPELLER, CENTRIFUGAL 0292254050 3885CAR	14000 cycle retirement	1793.70	11-Jul-2016	20538.60	32744.90	5778.70	8221.30 Cycles
Injection wheel 0292254010 12133AD	10000 cycle retirement	1793.70	11-Jul-2016	20538.60	28744.90	5778.70	4221.30 Cycles
1ST DISC 0292253240 876MW	10000 cycle retirement	1793.70	11-Jul-2016	20538.60	28744.90	5778.70	4221.30 Cycles
1ST Stage Blades 229225A1Z0 6014	6000 hour retirement	0.0	11-Jul-2016	15743.3	21743.3	2220.5	3779.5 Hours
	12000 cycle retirement	0.00	11-Jul-2016	20538.60	32538.60	3985.00	8015.00 Cycles
2ND Stage Blades 029225A760 see list	7200 hour retirement	0.0	13-Apr-2023	17933	25133.0	30.8	7169.2 Hours
	10000 cycle retirement	0.00	13-Apr-2023	24469.11	34469.11	54.49	9945.51 Cycles
2ND Stage Disc 0292253130 AA195AD	6500 cycle retirement	0.00	13-Apr-2023	24469.11	30969.11	54.49	6445.51 Cycles
2Nd Stage NGV HUB (Rear) 2292401810 11882PR	3600 hour retirement	1018.5	11-Jul-2016	15743.3	18324.8	3239.0	361.0 Hours
2ND Stage NGV Hub (Front) 2292401800 13074PR	3600 hour retirement	1018.5	11-Jul-2016	15743.3	18324.8	3239.0	361.0 Hours
Module No.4 70BM045410 20969	3600 hour inspection	0.0	17-Feb-2015	14457.2	18057.2	3506.6	93.4 Hours
	7200 hour overhaul	3400.6	17-Feb-2015	14457.2	18256.6	6907.2	292.8 Hours



AS350 Compliance-Engine

**Registration:** C-FCSV      **Serial Number:** 9980      **Date:** 12-Feb-2024  
**TAFT:** 15621.2                      **Eng TSN:** 17963.8      **TQ Cycle:** 60301  
**Engine Model:** Arriel 1D1      **NG cycles:** 24523.6      **NP cycles:** 24146.13  
**TAFT At Installation:** 10040.1  
**Time On Engine at Installation**

Description Part Number Serial Number	Service Life	Component time at installation	Date of compliance	Hours/Cyc at installation	Due at Hrs/Cyc/Date	Current TSN/TSO Cycles	Time remaining
Free turbine disk 2292802500 R018AD	10000 cycle retirement	4745.40	17-Feb-2015	19866.00	25120.60	9025.53	974.47 Cycles
Free Turbine blades 029280A1NO 82513	7200 hour retirement	3400.6	17-Feb-2015	14457.2	18256.6	6907.2	292.8 Hours
	12000 cycle retirement	4745.40	17-Feb-2015	19866.00	27120.60	9025.53	2974.47 Cycles
Module No.5 70BM055420 10114	3600 hour overhaul	1465.4	12-Apr-2018	17369.4	19504.0	2059.8	1540.2 Hours
Int Pinion RollerBRG #1 9609000247 11507	7200 hour retirement	1465.4	12-Apr-2018	17369.4	23104.0	2059.8	5140.2 Hours
Int Pinion RollerBRG #2 9609000247 11523	7200 hour retirement	1465.4	12-Apr-2018	17369.4	23104.0	2059.8	5140.2 Hours
Muff Coupling 0292708020 647DMP	3600 hour retirement	0.0	12-Apr-2018	17369.4	20969.4	594.4	3005.6 Hours
Splined Nut 0292701370 10572	3600 hour retirement	1465.4	12-Apr-2018	17369.4	19504.0	2059.8	1540.2 Hours
Fuel control 0164850960 109TEC	3600 hour overhaul	0.0	31-Aug-2015	15174.9	18774.9	2788.9	811.1 Hours
	10 year overhaul				28-Aug-2025		550 Days
Freewheel Shaft Assy 0292907680 5719	3600 hour overhaul	0.0	28-Aug-2018	17612.4	21212.4	351.4	3248.6 Hours
	15 year overhaul	0.0	28-Aug-2018	6957.5	24-Aug-2033		3468 Days
Bearing 9608650901 8438SN	7200 hour retirement	0.0	28-Aug-2018	17612.4	24812.4	351.4	6848.6 Hours
Freewheel 9560157860 8407	3600 hour retirement	0.0	28-Aug-2018	17612.4	21212.4	351.4	3248.6 Hours
Freewheel Shaft 292907740 5538	72000 TC retirement	0.0	28-Aug-2018	58637	130637.0	1664.0	70336.0 Torque Cycles
	12000 FH Retirement	0.0	28-Aug-2018	17612.4	29612.4	351.40	11649 Hours
Drain Valve 0174120180 A530B	120 Months	0.0	19-Dec-2019	7063.2	16-Dec-2029	8558.0	1008 Days Remaining
Pressurizing Valve 174025120 7668	On condition			14969.6	N/A	651.6	On Condition
Bleed valve 9550161210 9846	On condition			14028.4	N/A	1592.8	On Condition

AS350 Compliance-Engine

**Registration:** C-FCSV      **Serial Number:** 9980      **Date:** 12-Feb-2024  
**TAFT:** 15621.2                      9692  
**Engine Model:** Arriel 1D1      **Eng TSN:** 17963.8      **TQ Cycle:** 60301  
**TAFT At Installation:** 10040.1      **NG cycles:** 24523.6      **NP cycles:** 24146.13  
**Time On Engine at Installation**

Description Part Number Serial Number	Service Life	Component time at installation	Date of compliance	Hours/Cyc at installation	Due at Hrs/Cyc/Date	Current TSN/TSO Cycles	Time remaining
Start Draing Valve 0174078030 3490	120 Months		16-Sep-2019	7695	13-Sep-2029	7926.2	1008 Days remaining
Start Electro Valve 9550178290 8733	On condition			14028.4	N/A	1592.8	On Condition
Pre-Flight / Post Flight Arriel 1D1 MM 05-20-10-201-801	Daily	Daily					
Turn-around inspection Arriel 1D1 MM 05-20-10-201-803	Between Flights Inspection	Between Flights					
30 hour inspection Arriel 1D1 MM 05-20-10-201-812	30 hour inspection	0.0	12-Feb-2024	15621.2	15651.2	0.0	30.0      Hours
100 hour inspection Arriel 100 MM 05-20-10-201-815	100 hour inspection	0.0	12-Feb-2024	15621.2	15721.2	0.0	100.0      Hours
150 hour inspection Arriel 1D1 MM 05-20-10-201-825-A01	150 hour inspection	0.0	12-Feb-2024	15621.2	15771.2	0.0	150.0      Hours
200 hour inspection Arriel 1D1 MM 05-20-10-201-830-A01	200 hour inspection	0.0	12-Feb-2024	15621.2	15821.2	0.0	200.0      Hours
300 hour inspection Arriel 1D1 MM 05-20-10-201-835-A01	300 hour inspection	0.0	12-Feb-2024	15621.2	15921.2	0.0	300.0      Hours
12 Month Inspection Arriel 1D1 MM	12 Months Inspection		12-Feb-2024		11-Feb-2025		352      Days
400 hour inspection Arriel 1D1 MM 05-20-10-201-835-A01	400 hour inspection	0.0	3-Apr-2022	15579	15979.0	42.2	357.8      Hours
600 hour inspection Arriel 1D1 MM 05-20-10-201-850-A01	600 hour inspection	0.0	3-Apr-2022	15579	16179.0	42.2	557.8      Hours
750 hour inspection Arriel 1D1 MM 05-20-10-201-850-A01	750 hour inspection	0.0	19-Dec-2019	15504.8	16254.8	116.4	633.6      Hours
24 Month Inspection Arriel 1D1 MM	24 Months Inspection		12-Feb-2024		11-Feb-2026		717      Days
1000 hour inspection Arriel 1D1 MM 05-20-10-201-850-A01	1000 hour inspection	0.0	19-Dec-2019	15504.8	16504.8	116.4	N/A due to Mod status
1200 hour inspection Arriel 1D1 MM 05-20-10-201-850-A01	1200 hour inspection	0.0	19-Dec-2019	15504.8	16704.8	116.4	N/A due to Mod status
1500 hour inspection Arriel 1D1 MM 05-20-10-201-850-A01	1500 hour inspection	0.0	19-Dec-2019	15504.8	17004.8	116.4	1383.6      Hours

AS350 Compliance-Inspections

Registration: C-FCSV Serial Number: 4190 Date: 12-Feb-2024  
 Model: AS350B2 TAFT: 15621.2 Flights: 57890  
 Cycles: Hook Hours: 0

Description	Interval	Time/date of compliance	Date of compliance	Next due	Time remaining
<b>05-20-00 BFF to ALF</b>					
Pre Flight / Post Flight MSM 05-20-00	Daily			Daily	
<b>05-20-01 10 FH</b>					
10 hour insp MSM-05-20-01	10 hour inspection			N/A - Not Operating in a Salt-Laden/ Dust-Laden Atmosphere	
<b>05-21-00 150 FH // 12 M</b>					
150 hour / 12 month insp MSM 05-21-00	150 hour inspection	15621.2	12-Feb-2024	15771.2	150.0 Hours
	12 month inspection			11-Feb-2025	352 Days
<b>05-21-01 150 FH</b>					
150 hour insp MSM 05-21-01	150 hour inspection	15621.2	12-Feb-2024	15771.2	150.0 Hours
<b>05-21-02 12 M</b>					
12 month insp MSM 05-21-02	12 month inspection			N/A	
<b>05-22-00 600 FH // 24 M</b>					
600 hour /24 month insp MSM 05-22-00	600 hour inspection	15621.2	12-Feb-2024	16221.2	600.0 Hours
	24 month inspection			11-Feb-2026	717 Days
<b>05-22-01 600 FH</b>					
600 hour insp MSM 05-22-01	600 hour inspection	15621.2	12-Feb-2024	16221.2	600.0 Hours
<b>05-22-02 24 M</b>					
24 month insp MSM 05-22-02	24 month inspection	15621.2	12-Feb-2024	11-Feb-2026	717 Days
<b>05-23-00 1200 FH // 48 M</b>					
1200 hour / 48 month MSM 05-23-00	1200 hour inspection	15621.2	12-Feb-2024	16821.2	1200.0 Hours
	48 month inspection			11-Feb-2028	1447 Days
<b>05-23-01 1200 FH</b>					
1200 hour insp MSM 05-23-01	1200 hour inspection	15621.2	12-Feb-2024	16821.2	1200.0 Hours

AS350 Compliance-Inspections

**Registration:** C-FCSV      **Serial Number:** 4190      **Date:** 12-Feb-2024  
**Model:** AS350B2      **TAFT:** 15621.2      **Flights:** 57890  
**Cycles:**      **Hook Hours:** 0

Description	Interval	Time/date of compliance	Date of compliance	Next due	Time remaining
<b>05-23-02 48 M</b>					
48 month insp MSM 05-23-02	48 month inspection	N/A - Not Operating in a Tropical / Salt-Laden Atmosphere			
<b>05-24-02 144 M</b>					
144 month insp MSM 05-24-02	144 month inspection	15504.8	19-Dec-2019	17-Oct-2031	2791 Days
<b>05-25-00</b>					
25 hour insp MSM 05-25-00	25 hour inspection	N/A - Not Operating in a Tropical / Salt-Laden Atmosphere			
30 hour insp MSM 05-25-00	30 hour inspection	N/A - Not Operating in a Tropical / Salt-Laden Atmosphere			
100 hour insp MSM 05-25-00	100 hour inspection	15621.2	12-Feb-2024	15721.2	100.0 Hours
100 hour / 6 month insp MSM 05-25-00	100 hour inspection	N/A			
	12 month inspection				
100 hour / 12 month insp MSM 05-25-00	100 hour inspection	15621.2	12-Feb-2024	15721.2	100.0 Hours
	12 month inspection			11-Feb-2025	352 Days
150 hour / 3 month insp MSM 05-25-00	150 hour inspection	N/A - Not Operating in a Tropical / Salt-Laden Atmosphere			
	3 month inspection				
150 hour / 6 month insp MSM 05-25-00	150 hour inspection	N/A - Not Operating in a Tropical / Salt-Laden Atmosphere			
	6 month inspection				
200 hour insp MSM 05-25-00	200 hour inspection	N/A by Blade P/N			
250 hour insp MSM 05-25-00	250 hour inspection	N/A			
300 hour insp MSM 05-25-00	300 hour inspection	15621.2	12-Feb-2024	15921.2	300.0 Hours

AS350 Compliance-Inspections

**Registration:** C-FCSV      **Serial Number:** 4190      **Date:** 12-Feb-2024  
**Model:** AS350B2      **TAFT:** 15621.2      **Flights:** 57890  
**Cycles:**      **Hook Hours:** 0

Description	Interval	Time/date of compliance	Date of compliance	Next due	Time remaining
600 hour / 6 month insp MSM 05-25-00	600 hour inspection	15621.2	12-Feb-2024	16221.2	600.0 Hours
	6 month inspection			12-Aug-2024	170 Days
1200 hour / 24 month insp MSM 05-25-00	1200 hour inspection	15621.2	12-Feb-2024	16821.2	1200.0 Hours
	24 month inspection			11-Feb-2026	717 Days
1800 hour insp MSM 05-25-00	1800 hour inspection	15504.8	Dec 19 2019	17304.8	1683.6 Hours
2400 hour insp MSM 05-25-00	2400 hour inspection	15504.8	19-Dec-2019	17904.8	2283.6 Hours
2500 hour / 72 month insp MSM 05-25-00	2500 hour inspection	15504.8	19-Dec-2019	18004.8	2383.6 Hours
	72 month inspection			17-Dec-2025	661 Days
3000 hour / 72 month insp MSM 05-25-00	3000 hour inspection	<b>See 'Components' for Compliance</b> AVA Crossbeam			
	72 month inspection				
5000 hour / 72 month insp MSM 05-25-00	5000 hour inspection	<b>See 'Components' for Hose Compliance</b>			
	72 month inspection				

AS350 Compliance-Inspections

**Registration:** C-FCSV      **Serial Number:** 4190      **Date:** 12-Feb-2024  
**Model:** AS350B2      **TAFT:** 15621.2      **Flights:** 57890  
**Cycles:**      **Hook Hours:** 0

Description	Interval	Time/date of compliance	Date of compliance	Next due	Time remaining
5400 hour insp MSM 05-25-00	5400 hour inspection	15504.8	19-Dec-2019	20904.8	5283.6      Hours
2 month insp MSM 05-25-00	2 month inspection	N/A - Flir Not Installed			
3 month insp MSM 05-25-00	3 month inspection	N/A			
6 month insp MSM 05-25-00	6 month inspection	N/A			
6 month / 50 hoist cycle MSM 05-25-00	6 month inspection	N/A - Hoist Not Installed			
	50 hoist cycle				
36 month / 1 operating cycle MSM 05-25-00	36 month inspection	N/A - Emergency Float Gear Not Installed			
	1 operating cycle				
60 month / 1 operating cycle MSM 05-25-00	60 month inspection	N/A - Emergency Float Gear Not Installed			
	1 operating cycle				
60 month insp MSM 05-25-00	60 month inspection	N/A - Life Raft Not Installed			
72 month insp MSM 05-25-00	72 month inspection		19-Dec-2019	17-Dec-2025	661      Days
96 month insp MSM 05-25-00	96 month inspection	N/A - Ferry Fuel Tank Not Installed			

AS350 Compliance-Inspections

**Registration:** C-FCSV      **Serial Number:** 4190      **Date:** 12-Feb-2024  
**Model:** AS350B2      **TAFT:** 15621.2      **Flights:** 57890  
**Cycles:**      **Hook Hours:** 0

Description	Interval	Time/date of compliance	Date of compliance	Next due	Time remaining
100 hoist cycle insp MSM 05-25-00	100 hoist cycle	N/A - Hoist Not Installed			
750 hoist cycle insp MSM 05-25-00	750 hoist cycle	N/A - Hoist Not Installed			
ELT 453-5003 170-09239	12 month recert		14-Apr-2023	13-Apr-2024	48 Days
ELT 453-5003 170-09239	24 month recert		14-Apr-2023	13-Apr-2025	413 Days
ELT Battery 383000-040	6 year retirement	-	1-Nov-2018	30-Oct-2024	248 Days
Compass Swing	12 month recert		6-Apr-2023	5-Apr-2024	40 Days
Fire Extinguisher S262A10T1001 ACW01517	12 month recert		12-Feb-2024	11-Feb-2025	352 Days
Fire Extinguisher - Hydro S262A10T1001 ACW01517	120 month recert		1-May-2018	28-Apr-2028	1524 Days
First Aid Kit AOSH TYPE A	12 month recert		6-Apr-2023	5-Apr-2024	40 Days
Battery RG-350 41036575	600 hour inspection	15621	15-Oct-2023	16221.0	599.8 Hours
	6 month inspection			14-Apr-2024	50 Days
Pitot Static Leak Check CAR's Std 625 Appx C CAR's 571 Appx B	24 month inspection		3-Apr-2022	2-Apr-2024	37 Days
Encoder CAR's Std 625 Appx C CAR's 571 Appx F	24 month inspection		8-Mar-2022	7-Mar-2024	11 Days
Transponder GTX330 84135018	24 month inspection		8-Mar-2022	7-Mar-2024	11 Days
Altimeter 5934P-3 466692	24 month inspection		8-Mar-2022	7-Mar-2024	11 Days
Encoder SAE5-35 11328	24 month inspection		8-Mar-2022	7-Mar-2024	11 Days

AS350 Compliance - Bulletins

**Registration:** C-FCSV  
**Serial number:** 4190  
**Model:** AS350B2

**Date:** 12-Feb-2024  
**TAF:** 15621.2  
**Eng TSN:** 17963.8

**Cycles:** 60301.0  
**NG CYCLES:** 24523.60

Description	Interval	Date of compliance	Time of compliance	Next due	Time remaining
AD 84-064-037(B)R3 T/R Blade Spars	30 hour inspection	12-Feb-2024	15621.2	15651.2	30.0 Hours
86-097-047(B) A/F fuel Filter Bowl Tightening	600 hour inspection	12-Feb-2024	15621.2	16221.2	600.0 Hours
AD 2009-0019 Para 3 Collective Pitch Lever Locking Stud	600 hour inspection	12-Feb-2024	15621.2	16221.2	600.0 Hours
	24 month inspection			11-Feb-2026	717 Days
AD 2012-0257-E Tail Rotor Laminated Half-Bearings	100 hour inspection	12-Feb-2024	15621.2	15721.2	100.0 Hours
AD 2022-0051 Fuselage - Rear Junction Frame	150 hour inspection	12-Feb-2024	15621.2	15771.2	150.0 Hours
CF-2004-10R1 - PART B Hydraulic Power	150 hour inspection	12-Feb-2024	15621.2	15771.2	150.0 Hours
	12 month inspection			11-Feb-2025	352 Days
AD2015-0195 Para (6,7,8) T/R D/S Bearing Inspection	150 hour inspection	12-Feb-2024	15621.2	15771.2	150.0 Hours
AD 2018-0206 Rev 0 M/R - Mast upper bearing sealant band / inner ring inspection	150 hour inspection	12-Feb-2024	15621.2	15771.2	150.0 Hours
AD 84-064-037(B)R3 Inspection of T/R Spar With Disassembly	600 hour inspection	12-Feb-2024	15621.2	16221.2	600.0 Hours
	660 hour inspection			12-Feb-2024	15621.2
AD 2018-0206 Rev 0 M/R - Mast upper bearing sealant band / inner ring inspection	24 month inspection	12-Feb-2024	15621.2	11-Feb-2026	717 Days
	660 hour inspection			3-Apr-2022	15579.0
ASB 62.00.43R0 Inspect Mast for Corrosion	330 hour inspection	3-Apr-2022	15579.0	15909.0	287.8 Hours
AD 2017-0109 STARTER GENERATOR	600 hour inspection	12-Feb-2024	15621.2	16221.2	600.0 Hours
SB 05.01.06 T/R D/S Bearing Inspection	24 month inspection			11-Feb-2026	717 Days
AD2023-0044 ASB 05.01.04 Inspection of bevel gear	660 hour inspection		15579.0	16239.0	617.8 Hours



AS 350 Compliance-Instructions for Continued Airworthiness

**Registration:** C-FCSV      **Date:** 12-Feb-2024  
**Serial number:** 4190      **TAFT:** 15621.2  
**Model:** AS350B2      **Eng TSN:** 17963.8      **Cycles:**

Description Part number Report number	Interval	Date of compliance	Time of compliance	Next due	Time remaining
Airbus Airframe Fuel Filter Inspection SH94-31 ICA-ECL-130	1200 hour inspection	12-Feb-2024	15621.2	16821.2	1200.0      Hours
	48 month inspection			11-Feb-2028	1447      Days
Airbus Airframe Fuel Filter Inspection SH94-31 ICA-ECL-130	600 hour inspection	12-Feb-2024	15621.2	16221.2	600.0      Hours
	24 month inspection			11-Feb-2026	717      Days
Airbus Airframe Fuel Filter Inspection SH94-31 ICA-ECL-130	150 hour inspection	12-Feb-2024	15621.2	15771.2	150.0      Hours
	12 month			11-Feb-2025	352      Days
Dart Door Modification Kit SH92-41 ICA-D350-589	300 hour inspection	12-Feb-2024	15621.2	15921.2	300.0      Hours
Dart Bearpaws SH93-4 ICA-D350-578	600 hour inspection	12-Feb-2024	15621.2	16221.2	600.0      Hours
Dart Rear door Modificaiton SH92-41 ICA-D350-588	300 hour inspection	12-Feb-2024	15621.2	15921.2	300.0      Hours
Dart Skidtubes SH99-7 ICA-D350-636	600 hour inspection	12-Feb-2024	15621.2	16221.2	600.0      Hours
	24 month inspection			11-Feb-2026	717      Days
Facet Oil Scavenge Filter SH92-36 SI E-966	750 hour retirement	12-Feb-2024	15621.2	16371.2	750.0      Hours
	12 month retirement			11-Feb-2025	352      Days
FDC FILTER Installation SR0811SE ICA-1350-Series-ICA-1	150 Hour inspection	12-Feb-2024	15621.2	15771.2	150      Hours
	300 hour inspection	12-Feb-2024	15621.2	15921.2	300.0      Hours
	12 month inspection	12-Feb-2024	15621.2	11-Feb-2025	352      Days
Dart Heli-Access Step SH92-6 ICA D-350-591	600 hour inspection	12-Feb-2024	15621.2	16221.2	600.0      Hours
	24 month inspection			11-Feb-2026	717      Days

AS 350 Compliance-Instructions for Continued Airworthiness

**Registration:** C-FCSV      **Date:** 12-Feb-2024  
**Serial number:** 4190      **TAFT:** 15621.2  
**Model:** AS350B2      **Eng TSN:** 17963.8      **Cycles:**

Description Part number Report number	Interval	Date of compliance	Time of compliance	Next due	Time remaining
RSG A/C  SH3509SW ICA IFSE-00007	50 hour inspection	12-Feb-2024	15621.2	15671.2	50.0      Hours
	150 Hour inspection	12-Feb-2024	15621.2	15771.2	150.0      Hours
	12 month inspection	12-Feb-2024	15621.2	11-Feb-2025	352      Days
LED LIGHTSPulse Lights ICA150212 SH17-12 / SH86-1	12 month inspection	12-Feb-2024	15621.2	11-Feb-2025	352      Days
RAMM AEROSPACE SH18-7 ICA RH350-1017	600 hour inspection	12-Feb-2024	15621.2	16221.2	600.0      Hours
	24 month inspection			11-Feb-2026	717      Days
Airbus Installation Of R/H Cargo Mirror SH96-61  ICA-ECL-131	150 Hour inspection	12-Feb-2024	15621.2	15771.2	150.0      Hours
	12 month inspection			11-Feb-25	352      Days