

Registration No.
TBD

MSN
TBD

Total Time Since New: 37117:58 Total Cycles Since New: 34358 13/05/2026

Aircraft Details			
Aircraft Model	ATR42-300F	Type Certificate	EASA.A.084
Line Number		Current Operator	
Variable Number	N/A	Reg. Country	
Manufacture Date	1990	AFM Certification	-
Noise Compliance	-	Configuration	CARGO-AERODISA
ETOPS	N/A	Next ARC	25/11/2026
Winglets	N/A		

AIRCRAFT TECHNICAL SUMMARY

Heavy checks Status																
CHECK	INTERVAL	INTERVAL				WO	CRS DATE	TTSN	TCSN	REMAINING			NEXT DUE			ETA NEXT
		FH	FC	YRS	DAYS		DD/MM/YYYY			FH	FC	DAYS	FH	FC	DAYS	DD/MM/YYYY
1C CHECK	8000 FH	8000	-	-	-	20190006	15/03/2019	31208,16	30659	2077,02	-	-	39208,16		-	21/03/2028
1C CHECK - LUR	8000 FH OR 4 YRS	8000	-	4	1460	25000103	23/07/2025	36278,11	33915	7146,57	-	1166	44278,11	-	1166	22/07/2029
1C CHECK - LUR	8000 FH OR 6 YRS	8000	-	6	2190	25000103	23/07/2025	36278,11	33915	7146,57	-	1896	44278,11	-	1896	22/07/2031
2C CHECK	16000 FH	16000	-	-	-	20101664	14/10/2010	25989,34	26506	4858,2	-	-	41989,34	-	-	07/09/2030
2C CHECK - LUR	16000 FH OR 8 YRS	16000	-	8	2920	20190006	15/03/2019	31208,16	30659	10077,02	-	304	47208,16	-	304	13/03/2027
2C CHECK - LUR	16000 FH OR 12 YRS	16000	-	12	4380	20190006	15/03/2019	31208,16	30659	10077,02	-	1764	47208,16	-	1764	12/03/2031
4C CHECK	32000 FH	32000	-	-	-	20101664	14/10/2010	25989,34	26506	20858,2	-	-	57989,34	-	-	10/11/2044
4C CHECK - LUR	32000 FH OR 16 YRS	32000	-	16	5840	20101664	14/10/2010	25989,34	26506	20858,2	-	150	57989,34	-	150	10/10/2026
4C CHECK - LUR	32000 FH OR 24 YRS	32000	-	24	8760	20190006	15/03/2019	31208,16	30659	260077,02	-	6144	63208,16	-	6144	09/03/2043
		-	-	-	-											
2 YRS	730 DYS	-	-	2	730	25000003	23/07/2025	36278,11	33915	-	-	436	-	-	436	23/07/2027
4 YRS	1460 DYS	-	-	4	1460	23000023	28/04/2023	34219,53	32587	-	-	349	-	-	349	27/04/2027
8 YRS	2920 DYS	-	-	8	2920	20210006	07/03/2021	32727,58	31667	-	-	1027	-	-	1027	05/03/2029
12 YRS	4380 DYS	-	-	12	4380	20210006	07/03/2021	32727,58	31667	-	-	2487	-	-	2487	04/03/2033
		-	-	-	-											
STR-LUR 3000 FC	3000 FC	-	3000	-	-	23000023	28/04/2023	34219,53	32587		1229	-	-	35587	-	07/05/2028
STR-LUR 5000 FC	5000 FC	-	5000	-	-	23000023	28/04/2023	34219,53	32587		3229	-	-	37587	-	27/07/2031
STR-LUR 6000 FC	6000 FC	-	6000	-	-	20210006	07/03/2021	32727,58	31667		3309	-	-	37667	-	12/09/2031
STR-LUR 9000 FC	9000 FC	-	9000	-	-	20210006	07/03/2021	32727,58	31667		6309	-	-	40667	-	12/07/2036
STR-LUR 12000 FC	12000 FC	-	12000	-	-	25003974	01/03/2025	36086,12	33826		11468	-	-	45826	-	28/02/2029
STR-LUR 14000 FC	14000 FC	-	14000	-	-	20123538	11/01/2013	27311,2	27649		7291	-	-	41649	-	10/02/2038

TTSN
TCSN
CRS
ETA

TOTAL TIME SINCE NEW
TOTAL CYCLES SINCE NEW
CERTIFICATE OF RETURN TO SERVICE
Estimated Time of Arrival

LANDING GEARS															
OPERATOR	A/C REG.	MSN	POS	P/N	S/N	LAST OH DATE	OH INTERVAL		OH REMAINING		OH DUE DATE		CYCLES SINCE NEW ⁽¹⁾	LLP'S INFO AS OF DATE OF REPORT ⁽²⁾	
							CYCLES	DAYS	CYCLES	DAYS	OH CYCLES ESTIMATED LIFE ⁽¹⁾	OVERHAUL DUE DATE (Calendar control)		CURRENT LOWEST LLP REMAINING (FC)	LOWEST LLP ESTIMATED LIFE ⁽²⁾
			DRAG BRACE	D22703000-6	N160	15/JUN/2022	18.000	2920	15.971	1490	25/MAR/2048	13/JUN/2030	50.704	61.495	21/JUL/2110
			NLG	D22698100-8	B224	24/MAR/2023	18.000	2920	16.229	1772	01/AUG/2048	22/MAR/2031	46.064	16.152	24/JUN/2048
			SIDE BRACE LH	D22710000-9	MN272	30/OCT/2019	18.000	2920	15.309	531	29/APR/2047	28/OCT/2027	42.360	13.816	13/APR/2045
			MLG LH	D22685040-9-X/-X-13/-15-16	MN16	20/FEB/2018	18.000	2920	1.025	94	09/OCT/2027	17/AUG/2026	40.748	3.527	13/MAR/2031
			SIDE BRACE RH	D22710000-9	MN313	30/APR/2018	15.000	2920	2.298	163	07/JUL/2029	25/OCT/2026	52.810	14.364	12/JAN/2046
			MLG RH	D22686040-9-X/-X-13-16	MN106	29/MAR/2018	18.000	2920	1.098	131	15/NOV/2027	23/SEP/2026	40.083	18.538	30/SEP/2051

(1) Date of the report: may-26
(2) Daily usage is based in the average of A/C cycles flown by aircraft during the last 30 days and last 180 days as of the date of report.

ATR42 ENGINES FLEET STATUS

UPDATE: may-26

FLEET	A/C	POS	MODEL	S/N	ENGINE ACTUAL						LAST SHOP VISIT					LAST H.S.I. / OVERHAUL					Operated by (Owner)
					TSN	CSN	TSLSV	CSLSV	LLP min	Estimated Removal	DATE	SHOP	HOURS	CYCLES	WORK PERFORMED	DATE	SHOP	HOURS	CYCLES	WORK PERFORMED	
ATR42		1	PW120	PCE-121074	33797	36700	4114	2481	1363	20/03/2028	08/06/2021	VECTOR AEROSPACE	4114	2481	HOT SECTION INSPECTION	08/06/2021	VECTOR AEROSPACE	4114	2481	HOT SECTION INSPECTION	
		2	PW121	120625	39933	40985	9453	6185	2041	27/01/2028	31/01/2022	VECTOR AEROSPACE	3726	1995	OIL LEAK, REPLACEMENT OF THE FUEL/OIL BEVEL GEARS AND HSI	31/01/2022	VECTOR AEROSPACE	3726	1995	OIL LEAK, REPLACEMENT OF THE FUEL/OIL BEVEL GEARS AND HSI	

PROPELLER (14SF-5)													
OPERATOR	A/C REG.	MSN	POS	COMPONENT	P/N	S/N	LAST OH DATE	FIRST INSTALLATION SINCE LAST OH	OH INTERVAL		OH REMAINING ⁽¹⁾		ESTIMATED DUE DATE
									FLIGHT HOURS	DAYS	FLIGHT HOURS	DAYS	
			LH	BLADE	SFA13M1R0A+D	864802-5	28/NOV/2018	13/SEP/2019	10.500	2555	4958:49	151	17/10/2026
				BLADE	SFA13M1R0A+D+E	864800-5	19/FEB/2020	10/APR/2020	10.500	2555	5531:59	325	09/04/2027
				BLADE	SFA13M1R0A+D	862407-5	08/FEB/2024	26/NOV/2024	10.500	2555	9651:16	2180	07/05/2032
				BLADE	SFA13M1R0A+D	860987-5	15/NOV/2024	09/MAY/2025	10.500	2555	9651:16	2180	07/05/2032
				ACTUATOR	790180-3	910338	16/JUN/2022	27/OCT/2022	10.500	-	7437:05 FH	-	19/12/2032
				HUB	782701-5	2011010307	06/DEC/2019	07/APR/2020	10.500	2555	5340:02	322	06/04/2027
				OIL TRANSFER TUBE	814829-1	40	09/OCT/2014	08/NOV/2015	10.500	-	2515:04	-	09/08/2028
			RH	BLADE	SFA13M1R0A+D	878613-5	12/DEC/2018	22/SEP/2019	10.500	2555	4935:14	124	20/09/2026
				BLADE	SFA13M1R0A+D	853553	13/NOV/2020	23/DEC/2020	10.500	2555	6046:59	582	22/12/2027
				BLADE	SFA13L11POA	9905012-5	05/DEC/2022	24/MAR/2023	10.500	2555	7592:58	1403	22/03/2030
				BLADE	SFA13M1R0A+D	872320-5	28/APR/2023	29/OCT/2023	10.500	2555	8509:48	1621	26/10/2030
				ACTUATOR	790180-3	950410	09/SEP/2014	24/NOV/2024	10.500	-	5035:10	-	03/11/2030
				HUB	782701-5	2013010074	17/JUN/2020	25/FEB/2024	10.500	2555	8538:48	1741	23/02/2031
				OIL TRANSFER TUBE	814829-1	293	31/MAR/2015	27/JUL/2015	10.500	-	2501:42	-	05/08/2028

(1) Date of the report:

MAY/2026

Avionics List

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ATA	P/N	S/N	DESCRIPTION	FIN	VENDOR
22	7003652-602	92031939	ADVISORY DISPLAY UNIT		HONEY_WA
22	7003974-605	88091358	AFCS- AUTOPILOT COMPUTER	1CA	HONEY_AZ(3
22	7003975-602	00062184	CONTROL PANEL AFCS		HONEY_WA
23	2100-1020-02	000268387	COCKPIT VOICE RECORDER	UNIQUE	L3 COMMU
23	22960-00	GN107347	ULB - GREEN90 (LITHIUM FREE, 90 DAYS)	FDR	GENERAL
23	822-1113-021	2YHXG	VHF TRANSCEIVER (VHF-22C) 8.33KHZ	1	COLLINS_WC
23	822-1113-021	30539	VHF TRANSCEIVER (VHF-22C) 8.33KHZ	2	COLLINS_WC
23	822-1120-003	18752	CONTROL UNIT COMM (CTL-22)	1	COLLINS_FR
23	822-1120-003	14586	CONTROL UNIT COMM (CTL-22)	2	COLLINS_FR
23	ACP2531	534	AUDIO CONTROL PANEL	1	COBHAM
23	ACP2531	2702	AUDIO CONTROL PANEL	2	COBHAM
23	ACP2531	2818	AUDIO CONTROL PANEL	25/11/2017	COBHAM
23	CAU2583AB03	205	REMOTE CONTROL AUDIO UNIT		UNK
23	DK120/90	AT182309	UNDERWATER LOCATOR BEACON (ULB)	CVR	DUKANE
23	S161-0050-00	001289596	CVR CONTROL PANEL		ATR
25	ELT96A2560000000	3610	EMERGENCY LOCATOR TRANSMITTER (ELT)		AIR PRECIS
31	201-156-000-021	AK23480	INTERFACE UNIT AIRCR		MEGGIT_CS
31	2100-4043-00	01498	SOLID STATE FLIGHT DATA RECORDER (SSFDR)	UNIQUE	L3HARRIS
31	36045171E01	247	FLIGHT DATA ACQUISITION UNIT (FDAU)	1TU	GENERAL
31	ED35E109-01-05	1178	MPC	191TU	SAGEM
34	1046500-004	004AA1436	ATC CONTROL PANEL		COLLINS_WC
34	2882-18-1	123	MULTISYSTEM CONTROL DISPLAY UNIT GNSS.		HONEY_AZ(3
34	4016341-906	92097191	ALTIMETER		HONEY_WA
34	4016341-906	02019609	ALTIMETER	F/O	HONEY_WA
34	457400TC0812	21314	VERTICAL SPEED INDICATOR	1	THALES
34	457400TC0812	23548	VERTICAL SPEED INDICATOR	2	THALES
34	520-3337-213	25590	RADIO MAGNETIC INDICATOR		UNK
34	520-3337-213	2796	RADIO MAGNETIC INDICATOR	1	UNK
34	622-2362-001	25672	ADF RECEIVER (ADF-60A)	1	SNAS_V
34	622-2362-001	M157	ADF RECEIVER (ADF-60A)	2	SNAS_V
34	622-6137-201	3WM4N	VHF NAV RECEIVER VOR/ILS (VIR 32)	1	UNK
34	622-6137-201	16051	VHF NAV RECEIVER VOR/ILS (VIR 32)	2	UNK
34	622-6263-003	359BG	DME TRANSCEIVER (DME-42)		UNK

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ATA	P/N	S/N	DESCRIPTION	FIN	VENDOR
34	622-6521-011	14169	VOR/ILS/DME CONTROL PANEL	1	SNAS_V
34	622-6521-011	6628	VOR/ILS/DME CONTROL PANEL	2	SNAS_V
34	622-9210-007	1YAJ	ATC TRANSPONDER (MODE S) TDR-94D	SH1	NAME
34	622-9210-007	1L8MX	ATC TRANSPONDER (MODE S) TDR-94D	null	NAME
34	64050-662-1	3326	STANDBY AIRSPEED INDICATOR		UNK
34	64141-362-1	4713	STANDBY ALTIMETER	UNIQUE	ATR
34	7000700-942	86051567	AIR DATA COMPUTER (ADC)		NAME
34	7000700-942	89103686	AIR DATA COMPUTER (ADC)	1	NAME
34	7002638-907	86060521	TAS/TEMP INDICATOR	ONLY	HONEY_AZ(2
34	7002860-909	86030486	AIRSPEED INDICATOR		HONEY_AZ(2
34	7002860-909	0003254	AIRSPEED INDICATOR	2	HONEY_AZ(2
34	7002860-909	88070930	AIRSPEED INDICATOR	FO	HONEY_AZ(2
34	7003110-912	98021044	EFIS DISPLAY UNIT	1	HONEY_AZ(2
34	7003110-912	89023339	EFIS DISPLAY UNIT	2	HONEY_AZ(2
34	7003110-912	95099222	EFIS DISPLAY UNIT	CM#1	HONEY_AZ(2
34	7003110-912	98071265	EFIS DISPLAY UNIT	EADI # 2	HONEY_AZ(2
34	7003360-946	03084817	ATTITUDE HEADING REF. UNIT (AHRU)	1FP1	NAME
34	7003360-946	07074979	ATTITUDE HEADING REF. UNIT (AHRU)	1FP2	NAME
34	7004544-714	09013171	EFIS SYMBOL GENERATOR (SG-811)		HONEY_AZ(3
34	7004544-714	97092153	EFIS SYMBOL GENERATOR (SG-811)	2	HONEY_AZ(3
34	7005819-506	07064708	EFIS DISPLAY CONTROLLER, DC-810, 28VDC, 5VDC/5 VAC 400HZ	1	HONEY_AZ(3
34	7005819-506	94102718	EFIS DISPLAY CONTROLLER, DC-810, 28VDC, 5VDC/5 VAC 400HZ	2	HONEY_AZ(3
34	7006921-302	96111905	WEATHER RADAR CONTROLLER	9SQ	NAME
34	822-1293-033	164664	TCAS COMPUTER TTR-921 MOPS 7.1	1SG	COLLINS_FR
34	822-1807-004	486M3C	ATC CONTROL PANEL	1	COLLINS_WC
34	82425-00-0060	40295218	NPU PROCESSOR	80VU	HONEY_WA
34	9599-607-14562	06371	RADIO ALTITUDE TRANSCIEVER		THALES
34	965-1210-020	3813	EGPWS		UNK
34	G7662-102	279	ADF CONTROL UNIT (CTL-62)		NAME
34	G7662-102	1323	ADF CONTROL UNIT (CTL-62)	1	NAME
34	G7693-112	409	TCAS CONTROL PANEL		UNK
34	H321BDM1	19348	STANDBY HORIZON INDICATOR		NAME
34	KCA0105W	AB2280989	STANBY COMPASS	U	GE AV SYS

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ATA	P/N	S/N	DESCRIPTION	FIN	VENDOR
34	MI-585350-5	2225	RADAR TRANSCEIVER	5SQ	UNK
34	MI585353	2081	RADAR ANTENNA MOUNT	1	HONEY_AZ(2