



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	08.09.2025
Op. Time:	5744:21	Landings:	18200								

Description / ATA-No.	Model	Operation Time of Part			Operation Time of Aircraft / Component			Realisation Date		Per & dis **	Residual Term* / Inspection-note
Folder / ATA-No.	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal	Installation	Removal		
Comment	Part-No.										
100 Hours Inspection		TCI 100 Std			5715:30 Std	5815:30 Std		07.08.2025		☐	71:09 Std
Wartung / Maintenance										☐	
										☐	
										☐	
200 Hours Inspection		TCI 200 Std			5715:30 Std	5915:30 Std		07.08.2025		☐	171:09 Std
Wartung / Maintenance										☐	
										☐	
										☐	
6000 Hours Inspection / 04-00-00		TL 6000 Std			0:00 Std	6000:00 Std				☐	255:39 Std
Wartung / Maintenance										☐	
SB-AT01-028 durchführen. (WA-AT01-SB-AT01-028 bei Aquila Anfragen)										☐	
										☐	
Annual Inspection		TCI 1 J			5507:21 Std	13.03.2026		13.03.2025		☐	186 Tg
Wartung / Maintenance										☐	
										☐	
										☐	
Wing Main Bolts - Remove for visual inspection and lubrication		TCI 500 Std			5600:16 Std	6100:16 Std		13.06.2025		☐	355:55 Std
Wartung / Maintenance		TCI 5 J			5600:16 Std	13.06.2030		5600:16 Std		☐	1739 Tg
										☐	
										☐	
Fuel Tank Outlet Strainer / 052000		TCI 1000 Std			5006:19 Std	6006:19 Std		03.10.2023		☐	261:58 Std
Wartung / Maintenance										☐	
Check for damage. Clean if necessary										☐	

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Op. Time:	5744:21	Landings:	18200								

Description / ATA-No.	Model	Operation Time of Part			Operation Time of Aircraft / Component			Realisation Date		Per & dis **	Residual Term* / Inspection-note
Folder / ATA-No.	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal	Installation	Removal		
Comment	Part-No.										
First Aid Kit Inspection		TCI 12 Mo			5507:21 Std	13.03.2026		13.03.2025		☐	186 Tg
Wartung / Maintenance										☐	
										☐	
										☐	
Fire Extinguisher Weight Check		TCI 12 Mo			5507:21 Std	13.03.2026		13.03.2025		☐	186 Tg
Wartung / Maintenance										☐	
										☐	
										☐	
Check propeller gearbox (with clutch overload)		TBO 1000 Std			5104:29 Std	6104:29 Std		22.02.2024		☐	360:08 Std
Wartung / Maintenance	51.914									☐	
acc Rotax SB-912-057 TSN 1000h	887.708									☐	
Garmin G500 system - Check bonding		TCI 2000 Std			3998:53 Std	5998:53 Std		08.10.2021		☐	254:32 Std
Wartung / Maintenance		TCI 10 J			3998:53 Std	08.10.2031		3998:53 Std		☐	2221 Tg
										☐	
										☐	
LTH 40A 40.1 Elektr. Bordausrüstung (N-VFR)		TIS 2 J			5653:54 Std	16.07.2027		16.07.2025		☐	676 Tg
Wartung / Maintenance										☐	
Winter Instruments Inspection as referred in MM 05-10-00 are covered with LTH 40A										☐	
LTH 40A 40.2 Transponderanlage		TIS 2 J			5653:54 Std	16.07.2027		16.07.2025		☐	676 Tg
Wartung / Maintenance										☐	
incl. EASA SIB 2011-15 R2: Mode S and Mode C Transponder Systems: Ground Testing										☐	

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Op. Time:	5744:21	Landings:	18200								

Description / ATA-No.	Model	Operation Time of Part			Operation Time of Aircraft / Component			Realisation Date		Per & dis **	Residual Term* / Inspection-note
Folder / ATA-No.	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal	Installation	Removal		
Comment	Part-No.										
LTH 40A 40.3a Statikdr. HM, Encoder		TIS 2 J			5653:54 Std	16.07.2027		16.07.2025		☐	676 Tg
Wartung / Maintenance										☐	
										☐	
										☐	
LTH 40A 40.3b Magnetkompass		TIS 2 J			5653:54 Std	16.07.2027		16.07.2025		☐	676 Tg
Wartung / Maintenance										☐	
										☐	
										☐	
A/C Weighting		N.Zust.								☐	
Wartung / Maintenance										☐	
										☐	
										☐	
ELT / 250000	Kannad	N.Zust.		N/A Std				05.09.2013		☐	
Zelle / Airframe	LX1100045666			N/A						☐	
Kannad ELT 406 AF-COMPACT	S1840501-01			N/A						☐	
ELT Battery		TIS (FD) 01.08.2031		N/A Std		01.08.2031		13.03.2025		☐	2153 Tg
Zelle / Airframe	TM00000332481			N/A						☐	
	S1840510-01			N/A						☐	
Main Battery		N.Zust.		N/A Std	5445:14 Std			14.01.2025		☐	
Zelle / Airframe	2409769			N/A						☐	
	AT01-8210-128			N/A						☐	

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Description / ATA-No.	Model	Operation Time of Part			Operation Time of Aircraft / Component			Realisation Date		Per & dis **	Residual Term* / Inspection-note
Folder / ATA-No.	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal	Installation	Removal		
Comment	Part-No.										
Trim Switch		TBR 1000 Std		N/A Std N/A N/A	0:00 Std	1000:00 Std				☐	-4744:21 St
Zelle / Airframe										☐	
New requirment with MM-AT01-1020-110 Revision A.14 from 31.07.2025!	AT01-8250-106									☐	
Cooling system - Renew coolant. Flush the cooling system		TIS 3 J		N/A Std N/A N/A	5390:54 Std	11.10.2027		11.10.2024		☐	763 Tg
Zelle / Airframe										☐	
According AMM Rev11 from 01.06.2022										☐	
Nose landing gear spring package rubber elements		TIS 5 J		N/A Std N/A N/A	4791:25 Std	02.06.2028		02.06.2023		☐	998 Tg
Zelle / Airframe										☐	
4ea: AT01-5140-104 1ea: AT01-5140-105	AT01-5140-104 / 5140-105									☐	
Renew Hydraulic brake fluid		TIS 3000 Std TIS 5 J		N/A Std N/A N/A	4104:42 Std 4104:42 Std	7104:42 Std 24.01.2027		24.01.2022 4104:42 Std		☐	1360:21 Std 503 Tg
Zelle / Airframe										☐	
Aeroshell Fluid 41According AMM Rev11 from 01.06.2022										☐	
Electrical AUX fuel pump		TIS 3000 Std TIS 10 J		N/A Std N/A N/A	3000:25 Std 3000:25 Std	6000:25 Std 28.08.2029		28.08.2019 3000:25 Std		☐	256:04 Std 1450 Tg
Zelle / Airframe	L001479									☐	
	AT01-8010-011-R01									☐	
Wing attachment bolts		TIS 6000 Std		N/A Std N/A N/A	0:00 Std	6000:00 Std				☐	255:39 Std
Zelle / Airframe										☐	
										☐	

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Description / ATA-No.	Model	Operation Time of Part			Operation Time of Aircraft / Component			Realisation Date		Per & dis **	Residual Term* / Inspection-note
Folder / ATA-No.	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal	Installation	Removal		
Comment	Part-No.										
Lower rudder hinge bracket		TIS 6000 Std		N/A Std N/A N/A	0:00 Std	6000:00 Std				☐	255:39 Std
Zelle / Airframe										☐	
										☐	
										☐	
Rudder control cables		TIS 6000 Std		N/A Std N/A N/A	0:00 Std	6000:00 Std				☐	255:39 Std
Zelle / Airframe										☐	
										☐	
										☐	
Elevator control rods incl. rod ends		TIS 6000 Std		N/A Std N/A N/A	0:00 Std	6000:00 Std				☐	255:39 Std
Zelle / Airframe										☐	
										☐	
										☐	
Control Surface Plain Bearing Bushings		TIS 6000 Std		N/A Std N/A N/A	0:00 Std	6000:00 Std				☐	255:39 Std
Zelle / Airframe										☐	
										☐	
										☐	
Ignition Lock		TIS 6000 Std		N/A Std N/A N/A	0:00 Std	6000:00 Std				☐	255:39 Std
Zelle / Airframe										☐	
										☐	
	A510-2									☐	
Main landing gear struts		TBO 6000 Std		N/A Std N/A N/A	0:00 Std	6000:00 Std				☐	255:39 Std
Zelle / Airframe										☐	
										☐	
										☐	
										☐	

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Folder / ATA-No.	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal	Installation	Removal		
Comment	Part-No.										
Wheel halves-Disassembly and O-Ring Change/each tire change Zelle / Airframe	AT01-5040-110, 111	TIS	Bei Bedarf	N/A Std N/A N/A				31.05.2019		☐ ☐ ☐ ☐	
Disassemble. Visually inspect wheel flanges (and central spacer) for cracks, nicks, scratches, corrosion or other damage. Replace O-ring.											
Brake caliper pistons and rubber seals Zelle / Airframe According AMM Rev11 from 01.06.2022	AT01-5020-113 / -114 / -117	TIS	3000 Std	N/A Std	5006:19 Std	8006:19 Std		03.10.2023		☐ ☐ ☐ ☐	2261:58 Std 1121 Tg
		TIS	5 J	N/A N/A N/A	5006:19 Std	03.10.2028		5006:19 Std			
Flexible teflon hoses of the brake system Zelle / Airframe Beringer wheel and brake system installed	AT01-5020-023-024-027-028-031,	TIS	15 J	N/A Std	4104:42 Std	24.01.2037		24.01.2022		☐ ☐ ☐ ☐	4156 Tg 360:21 Std
		TIS	2000 Std	N/A N/A N/A	4104:42 Std	6104:42 Std		4104:42 Std			
Fire Extinguisher Cabin Zelle / Airframe	Y-489420 RT-A400		12 J	N/A Std N/A N/A	5104:29 Std	01.02.2032		22.02.2024		☐ ☐ ☐ ☐	2337 Tg
Safety Belts Pilot Seat Zelle / Airframe	AT01-2150-130		N.Zust.	N/A Std N/A N/A				05.09.2013		☐ ☐ ☐ ☐	

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Comment	Part-No.										
Safety Belts Copilot Seat		N.Zust.		N/A Std N/A N/A				05.09.2013		☐ ☐ ☐ ☐	
Zelle / Airframe	AT01-2150-131										
Engine Rotax	Rotax 912 S3	TBO 2000 Std TBO 15 J		1639:39 Std -94 Ldg 0	4104:42 Std 4104:42 Std	6104:42 Std 24.01.2037		24.01.2022 4104:42 Std		☐ ☐ ☐ ☐	360:21 Std 4156 Tg
Motorraum / Engine Compartme	9.139.838										
CRITICAL TASK	309.120.133										
Propeller MTV	MTV-21-A/170-05	TBO 72 Mo TBO 2400 Std		2737:10 Std 22 Ldg 0	5654:29 Std 5654:29 Std	05.03.2027 7257:00 Std		18.07.2025 5654:29 Std		☐ ☐ ☐ ☐	543 Tg 1512:39 Std
Motorraum / Engine Compartme	130735										
Derzeit aufgebautBenötige die Korrekten Zeiten aus dem L-Akt vom letzten Prop O/H (05.03.19)	MTV-21-A/170-05										
Propeller gearbox Rotax		TBO 2000 Std TBO 15 J		N/A Std N/A N/A	5104:29 Std 5104:29 Std	6090:00 Std 22.02.2039		22.02.2024 5104:29 Std		☐ ☐ ☐ ☐	345:39 Std 4915 Tg
Motorraum / Engine Compartme	80.088										
CRITICAL TASK	887.708										
Governor MTV	P-850-12	TBO 2400 Std TBO 6 J		N/A Std N/A N/A	4104:42 Std 4104:42 Std	6504:42 Std 24.01.2028		24.01.2022 4104:42 Std		☐ ☐ ☐ ☐	760:21 Std 868 Tg
Motorraum / Engine Compartme	14G752-H										
	P-850-12										
Air Filter		TIS 500 Std		N/A Std N/A N/A	5507:21 Std	6007:21 Std		13.03.2025		☐ ☐ ☐ ☐	263:00 Std
Motorraum / Engine Compartme											
No Aquila/Rotax AMM requirement	RU-0810										

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Comment	Part-No.										
Starter Relais / 051000		TBR 2000 Std		N/A Std	4104:42 Std	6104:42 Std		24.01.2022		☐	360:21 Std
Motorraum / Engine Compartme				N/A						☐	
	AT01-7080-107			N/A						☐	
Engine/Propeller Control Bowden Cable Wires		TIS 2000 Std		N/A Std	3998:53 Std	5998:53 Std		08.10.2021		☐	254:32 Std
Motorraum / Engine Compartme				N/A						☐	
				N/A						☐	
Rubber Plate		TIS 5 J		N/A Std	4104:42 Std	24.01.2027		24.01.2022		☐	503 Tg
Motorraum / Engine Compartme				N/A						☐	
Rubber Plate (under expansion Tank)Refer to Rotax Maintenance Manual Line MML-912, Ch 05-10-00	860826			N/A						☐	
Carburetor sockets		TIS 5 J		N/A Std	4104:42 Std	24.01.2027		24.01.2022		☐	503 Tg
Motorraum / Engine Compartme				N/A						☐	
O-Ring 44x2 (P/N:230290) (between carburetor socket and intake manifold) has to be also replaced.Refer to Rotax Maintenance Manual Line MML-912, Ch 05-10-00	267789 / 230290			N/A						☐	
Diaphragm on both carburetors		TIS 5 J		N/A Std	5507:21 Std	13.03.2030		13.03.2025		☐	1647 Tg
Motorraum / Engine Compartme		TIS 400 Std		N/A	5507:21 Std	5907:21 Std		5507:21 Std		☐	163:00 Std
Refer to Rotax Maintenance Manual Line MML-912, Ch 05-10-00 and Rotax Heavy MM 73-00-00 3.1	861116Z			N/A						☐	

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Comment	Part-No.										
Venting hose of the carburetors		TIS 5 J		N/A Std N/A N/A	4104:42 Std	24.01.2027		24.01.2022		☐	503 Tg
Motorraum / Engine Compartme										☐	
Refer to Rotax Maintenance Manual Line MML-912, Ch 05-10-00	860660									☐	
Venting hose of the fuel pump		TIS 5 J		N/A Std N/A N/A	4104:42 Std	24.01.2027		24.01.2022		☐	503 Tg
Motorraum / Engine Compartme										☐	
Refer to Rotax Maintenance Manual Line MML-912, Ch 05-10-00	AT01-4520-101-R01									☐	
Rubber hoses on compensating tube		TIS 5 J		N/A Std N/A N/A	4104:42 Std	24.01.2027		24.01.2022		☐	503 Tg
Motorraum / Engine Compartme										☐	
Refer to Rotax Maintenance Manual Line MML-912, Ch 05-10-00	956140									☐	
Connecting hose of the air intake system		TIS 5 J		N/A Std N/A N/A	4104:42 Std	24.01.2027		24.01.2022		☐	503 Tg
Motorraum / Engine Compartme										☐	
Refer to Rotax Maintenance Manual Line MML-912, Ch 05-10-00	860985									☐	

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Comment	Part-No.										
Spark Plugs		TIS 200 Std		N/A Std N/A N/A	5715:30 Std	5915:30 Std		07.08.2025		☐ ☐ ☐ ☐	171:09 Std
Motorraum / Engine Compartme											
QTY 8TBR without AVGAS usage 400H acc. AMM Rev.11, after consideration AAC will replace the Spark Plugs precautionary every 200H	297656Z										
V-Belt		TIS 5 J		N/A Std N/A N/A	4104:42 Std	24.01.2027		24.01.2022		☐ ☐ ☐ ☐	503 Tg
Motorraum / Engine Compartme											
Refer to Rotax Maintenance Manual Line MML-912, Ch 05-10-00	980400										
Engine mount and attaching bolts Aquila		TIS 6000 Std		N/A Std N/A N/A	0:00 Std	6000:00 Std				☐ ☐ ☐ ☐	255:39 Std
Motorraum / Engine Compartme											
Shock Mounts and attachment bolts		TIS 15 J TIS 2000 Std		N/A Std N/A N/A	4104:42 Std 4104:42 Std	24.01.2037 6104:42 Std		24.01.2022 4104:42 Std		☐ ☐ ☐ ☐	4156 Tg 360:21 Std
Motorraum / Engine Compartme											
AT01-7010-111											
Mechanical fuel pump ROTAX / 051000		TIS 5 J		N/A Std N/A N/A	5445:14 Std	14.01.2030		14.01.2025		☐ ☐ ☐ ☐	1589 Tg
Motorraum / Engine Compartme											
24.1680 893115 / AT01-7080-396											
Fuel inlet line teflon		TIS 15 J TIS 2000 Std		N/A Std N/A N/A	4104:42 Std 4104:42 Std	24.01.2037 6104:42 Std		24.01.2022 4104:42 Std		☐ ☐ ☐ ☐	4156 Tg 360:21 Std
Motorraum / Engine Compartme											
CRITICAL TASK	874347										

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Comment	Part-No.										
Fuel return line teflon Rotax		TIS 15 J		N/A Std	4104:42 Std	24.01.2037		24.01.2022		☐	4156 Tg
Motorraum / Engine Compartme		TIS 2000 Std		N/A	4104:42 Std	6104:42 Std		4104:42 Std		☐	360:21 Std
CRITICAL TASK	874337			N/A						☐	
Fuel return line teflon Aquila		TIS 15 J		N/A Std	4104:42 Std	24.01.2037		24.01.2022		☐	4156 Tg
Motorraum / Engine Compartme		TIS 2000 Std		N/A	4104:42 Std	6104:42 Std		4104:42 Std		☐	360:21 Std
CRITICAL TASK	AT-01-8020-007			N/A						☐	
Fuel line carburetors teflon		TIS 2000 Std		N/A Std	4104:42 Std	6104:42 Std		24.01.2022		☐	360:21 Std
Motorraum / Engine Compartme		TIS 15 J		N/A	4104:42 Std	24.01.2037		4104:42 Std		☐	4156 Tg
CRITICAL TASK	874911			N/A						☐	
Rubber hoses of the cooling system Rotax		TIS 5 J		N/A Std	4104:42 Std	24.01.2027		24.01.2022		☐	503 Tg
Motorraum / Engine Compartme				N/A						☐	
Refer to Rotax Maintenance Manual Line MML-912, Ch 05-10-00	922250 / 922192			N/A						☐	
Rubber hoses of the cooling system Aquila / 051000		TIS 5 J		N/A Std	4104:42 Std	24.01.2027		24.01.2022		☐	503 Tg
Motorraum / Engine Compartme				N/A						☐	
	AT01-7050-105, 106, 109, 111			N/A						☐	
Oil tank venting hose rubber		TIS 5 J		N/A Std	4104:42 Std	24.01.2027		24.01.2022		☐	503 Tg
Motorraum / Engine Compartme				N/A						☐	
Refer to Rotax Maintenance Manual Line MML-912, Ch 05-10-00	AT01-4520-427			N/A						☐	

(FD) = Fixed Date

*(-) = Maturity exceeded

** Per & dis = Performed and disabled

*** NA = Not applicable



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	08.09.2025
Op. Time:	5744:21	Landings:	18200								

Description / ATA-No.	Model	Operation Time of Part			Operation Time of Aircraft / Component			Realisation Date		Per & dis **	Residual Term* / Inspection-note
Folder / ATA-No.	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal	Installation	Removal		
Comment	Part-No.										
Oil hose teflon engine		TIS 2000 Std		N/A Std	4104:42 Std	6104:42 Std		24.01.2022		☐	360:21 Std
Motorraum / Engine Compartme		TIS 15 J		N/A	4104:42 Std	24.01.2037		4104:42 Std		☐	4156 Tg
	AT01-7000-018, 027, 028			N/A						☐	
Kannad SL S1840501-25-05 Rev.01 - Periodic Inspection		TCI 6 J			5507:21 Std	01.08.2031		13.03.2025		☐	2153 Tg
Recurrent AD/SB's										☐	
mandatory every 6 years the										☐	
ELT be inspected										☐	
EASA AD 2013-0236 Fuel Tank Opening/Bore Hole Sealing Inspection		TL 12 Mo			5715:30 Std	07.08.2026		07.08.2025		☐	333 Tg
Recurrent AD/SB's										☐	
										☐	
Airworthiness Review (M.A.710) - MTOW 750kg		TL (FD) 12.09.2025				12.09.2025		31.08.2022		☐	4 Tg
Dokumente / Documents										☐	
										☐	
1st Extension of ARC		TL (FD) 12.09.2026				12.09.2026		04.09.2023		☐	369 Tg
Dokumente / Documents										☐	
										☐	
2nd Extension of ARC		TL (FD) 12.09.2027				12.09.2027		21.08.2024		☐	734 Tg
Dokumente / Documents										☐	
										☐	

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Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	08.09.2025
Op. Time:	5744:21	Landings:	18200								

Description / ATA-No.	Model	Operation Time of Part			Operation Time of Aircraft / Component			Realisation Date		Per & dis **	Residual Term* / Inspection-note
Folder / ATA-No.	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal	Installation	Removal		
Comment	Part-No.										
Annual Review of maintenance Program		TIS	12 Mo		5339:50 Std	21.08.2025		21.08.2024		☐	-18 Tg
Dokumente / Documents										☐	
										☐	
										☐	

Date: _____

Sign of Inspector / CS / ARS: _____

Stamp: _____

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