



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
Folder: -		Model: AQUILA AT01-100 (AQUILA AT01-100 (A211 G))	TCDS: EASA.A.527/12			Serial No.: AT01-100B-306	
29.01.1985		Paper Induction Air Filters			Not applicable N/A see AMM renew if necessary		
FAA 84-26-02							
25.10.1988	Übersetzung Service Letter Nr. 48 A (13.12.2013)	Propeller HC-12X20, HC-D2X20, HC-D3X20 Betroffene Flugzeuge: alle Flugzeuge, die mit oben angeführten Propellern ausgerüstet sind. INSPEKTION DER GUMMIDICHTUNG B-119	03.09.2018	03.09.2018 2391:35 H 3448 Ldg	Not affected N/A by Prop. Type		
Hoffmann TM 165							
07.06.1996	FAA 95-03-02 (06.03.2015)	'not limited to the following airplanes', Air Filter Assemblies	09.03.2017	09.03.2017	Not affected N/A		
FAA 96-09-06							
06.05.2005	Kelly Aerospace Power Systems SB No. A -107A (06.09.2002); EASA US-2004-25-16	Fuel Regulator Shut-Off Valve - Inspection / Replacement	03.09.2018	03.09.2018 2391:35 H 3448 Ldg	Not affected N/A not installed		
EASA US-2004-25-16R1							
21.04.2006	LBA AD D-2004-303 (13.12.2013)	ATA 57 Wings - Bonding Defects between Wing Shell and Wing Spar	02.09.2019	02.09.2019 3000:25 H 8020 Ldg	Not applicable Cancellation note		
EASA 2004-6339R1							
15.12.2006	EASA 2006-0274 (05.09.2006); D-2006-339R1 (01.02.2007)	Electrical Power - Switches - Inspection/Replacement	03.09.2018	03.09.2018 2391:35 H 3448 Ldg	Not affected N/A not installed		
EASA 2006-0375							



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
27.09.2007 EASA 2007-0253	Aquila SB-AT01-008R2 (28.04.2006); EASA 2006-0151 (30.05.2006)	Exhaust System - "Heggemann" type exhaust system - Inspection / Replacement.	02.09.2019	02.09.2019 3000:25 H 8020 Ldg	Not affected Not Installed		
29.11.2010 Aquila SB-AT01-020 Iss.01		Chapter: 28 - 40 Calibration of the capacity fuel level sensors			Not applicable N/A by A/C model		
07.02.2011 EASA 2011-0021 (*)	Aquila SB-AT01-020 Iss.01 (29.11.2010); Maintenance Manual MM-AT01-1020-100 Rev. 19, (25.11.2010)	ATA 28 Fuel Quantity Indication System –Operational Limitation / Modification	02.09.2019	02.09.2019 3000:25 H 8020 Ldg	Not affected SB-AT01-020 not installed		
07.02.2011 EASA 2011-0021	Maintenance Manual MM-AT01-1020-100 Rev. 19, (25.11.2010); Aquila SB-AT01-020 Iss.01 (29.11.2010)	Fuel Quantity Indication System –Operational Limitation / Modification	20.02.2024	20.02.2024	Not applicable N/A by A/C model and MFD		
11.07.2013 EASA 2013-0020R2 (*)	AmSafe Repair Station Reference Document N. E512615 Rev. A (04.02.2013); Anjou Aeronautique - 11, Rue Marbeuf 75008 Paris - France and ROMTEX ANJOU AERONAUTIQUE, Romanian CAA authorisation N. RO.145.035. (13.12.2013); Pacific Scientific SIL (SIL) No. 25-0303A (13.11.2012); EASA 2013-0020R1 (26.02.2013); Schroth SIL SIL SSP-006 (11.01.2013)	Equipment & Furnishings - Safety Belts / Torso Restraint Systems - Inspection / Replacement	06.03.2014	06.03.2014 99:40 H 391 Ldg	Performed N/A by Date		

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
18.07.2013 Aquila SB-AT01-026 Iss.01 (*)		Nachrüstung „Seitengleitflug - Abdeckung“ / Retrofit “slip - hood”	05.09.2013	05.09.2013	Performed		
18.07.2013 Aquila SB-AT01-026 Iss. A.01		Nachrüstung „Seitengleitflug - Abdeckung“ / Retrofit “slip - hood”			For information Double Entry		
18.07.2013 Aquila SI-AT01-017 Iss. A.01		Verwendung einer geänderten BFW - Verkleidung; Adoption of a changed NLG wheel fairing "High Speed" (Art-Nr. 5160-007 / 008)			Not applicable N/A by A/C model		
02.08.2013 Aquila SB-AT01-027 Iss.01		Abdichtung „Tankeinfüllöffnung - Erdungsbohrung“ / Sealing “fuel tank opening - bonding bore”	05.09.2013	05.09.2013	Not applicable N/A superseded by Iss. 02		
15.08.2013 Aquila SB-AT01-027 Iss. A.02	Aquila SB-AT01-027 Iss.01 (02.08.2013); Kit-Art.-Nr:9610-SB-AT01-027	Abdichtung „Tankeinfüllöffnung - Erdungsbohrung“ / Sealing “fuel tank opening - bonding bore”	07.08.2025	8/7/2025	Performed, Recurrence Durchgeführt	12 Mo	07.08.2026
25.09.2013 EASA 2013-0236	AQUILA Model AT01-100 MM-AT01-1020-110, Rev. A.02 (26.08.2013); AQUILA Model AT01 MM-AT01-1020-100, Rev. 24 (15.08.2013); Aquila SB-AT01-027 Iss.02 ungültig (15.08.2013)	Fuel – Fuel Tank Opening / Bore Hole Sealing – Inspection / Repair	07.08.2025	8/7/2025	Performed, Recurrence Durchgeführt i.O.	12 Mo	07.08.2026
27.09.2013 Aquila LSI-AT01-001/A.12 (*)		LIST OF SERVICE INFORMATION			For information		

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
27.09.2013		LIST OF SERVICE Bulletins			For information		
Aquila LSB-AT01-001 Iss. B.15 (*)							
27.09.2013	AT01-021 A.02	Specification of minimal visibility conditions for NVFR - Operation			Not applicable N/A by A/C model		
Aquila SB-AT01-021 Iss. A.03							
14.11.2013 (NfL II)	Aquila SB-AT01-027 Iss.02 (15.08.2013); AQUILA Model AT01 MM-AT01-1020-100, Rev. 24 (15.08.2013); AQUILA Model AT01-100 MM-AT01-1020-110, Rev. A.02 (26.08.2013); EASA 2013-0236 (25.09.2013)	Fuel – Fuel Tank Opening / Bore Hole Sealing – Inspection / Repair	09.03.2017	09.03.2017	Not affected N/A		
D-2013-287 (*)							
12.12.2013 (NfL II)	D-2006-331R1 (30.05.2013); EASA 2006-0265-CN (17.04.2013)	Navigation Systems - Mode S and C Transponders (ACAS Manövern)	09.03.2017	09.03.2017	Not affected N/A		
D-2006-331R2							
28.02.2014		Geänderte PIN - Belegung UMA - Tankanzeige / changed pin configuration UMA - fuel gauge	24.04.2014	24.04.2014 197:06 H 758 Ldg	Performed Durchgeführt Gauge P/N AT01-2840-220-R00 S/NA1271 erneuert see Release Cert. No.: 21G-14/092Fuel Quantity Indication Insp. dgft I.O		
Aquila SI-AT01-018/A.01 (*)							

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
21.03.2014 EASA 2013-0020R3 (*)	Anjou Aeronautique - 11, Rue Marbeuf 75008 Paris - France and ROMTEX ANJOU AERONAUTIQUE, Romanian CAA authorisation N. RO.145.035. (25.03.2014); Pacific Scientific SIL (SIL) No. 25-0303A (13.11.2012); Schroth SIL SIL SSP-006 (11.01.2013); EASA 2013-0020R2 (11.07.2013); AmSafe Repair Station Reference Document N. E512615 Rev. B (16.09.2013); Schroth SIL SIL SSP -006 Rev. C (15.01.2014)	Equipment & Furnishings - Safety Belts / Torso Restraint Systems - Inspection / Replacement	22.04.2014	22.04.2014 197:06 H 758 Ldg	Not applicable N/A not listed in Appendix1		
07.04.2014 Aquila LSI-AT01-001/A.13 (*)	Aquila LSI-AT01-001/A.12 (27.09.2013)	LIST OF SERVICE INFORMATION			For information		
11.04.2014 EASA US-2014-05-27	Rockwell Collins SIL 13-1, Rev. No. 1 (24.10.2013)	Navigation - Mode S Transponders - Test / Calibration	22.04.2014	22.04.2014 197:06 H 758 Ldg	Not applicable N/A by TPX Model		
15.04.2014 EASA 2014-0088		Communications – Cockpit Voice Recorder – Replacement	16.06.2014	16.06.2014 307:41 H 1112 Ldg	Not affected N/A not installed.		
23.04.2014 Aquila SI-AT01-019/A.01		Anbringen von Warnmarkierungen / application of anti - collision markings			For information Double Entry		

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
23.04.2014 Aquila SI-AT01-019/A.01 (*)		Anbringen von Warnmarkierungen / application of anti - collision markings	16.06.2014	16.06.2014 307:41 H 1112 Ldg	For information Beachtet		
02.05.2014 FAA 2014-05-27	Rockwell Collins SIL 13-1, Rev. No. 1, 523 -0821603-101000 (24.10.2013)	Navigation	09.03.2017	09.03.2017	Not affected N/A		
04.06.2014 Aquila LSB-AT01-001 Iss. B.16 (*)	Aquila LSB-AT01-001 Iss. B.15 (27.09.2013)	LIST OF SERVICE Bulletins	14.08.2014	14.08.2014 397:17 H 1462 Ldg	For information		
04.06.2014 Aquila SI-AT01-020/A.01 (*)		Main Software Versions GARMIN GTN 650 V5.xx	14.08.2014	14.08.2014 397:17 H 1462 Ldg	For information		
04.06.2014 Aquila LSI-AT01-001/A.14 (*)	Aquila LSI-AT01-001/A.13 (07.04.2014)	LIST OF SERVICE INFORMATION	14.08.2014	14.08.2014 397:17 H 1462 Ldg	For information		
04.07.2014 EASA 2013-0020R4 (*)	Anjou Aeronautique - 11, Rue Marbeuf 75008 Paris - France and ROMTEX ANJOU AERONAUTIQUE, Romanian CAA authorisation N. RO.145.035. (08.07.2014); Pacific Scientific SIL (SIL) No. 25-0303A (13.11.2012); AmSafe Repair Station Reference Document N. E512615 Rev. B (16.09.2013); Schroth SIL SIL SSP-006 Rev. C (15.01.2014); EASA 2013-0020R3 (21.03.2014)	Equipment & Furnishings - Safety Belts / Torso Restraint Systems - Inspection / Replacement	14.08.2014	14.08.2014 397:17 H 1462 Ldg	Not applicable A/C not listed in Apendix 1		

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
14.07.2014	Aquila SI-AT01-018/A.02 (27.05.2014)	Laufende Modifikationen / continuous modifications	14.08.2014	14.08.2014 397:17 H 1462 Ldg	For information		
Aquila SI-AT01-018/A.03 (*)							
14.08.2014	Aquila SI-AT01-018/A.03 (14.07.2014)	Laufende Modifikationen / continuous modifications	31.10.2014	31.10.2014 499:37 H 1788 Ldg	For information		
Aquila SI-AT01-018/A.04 (*)							
05.09.2014	Anjou Aeronautique - 11, Rue Marbeuf 75008 Paris - France and ROMTEX ANJOU AERONAUTIQUE, Romanian CAA authorisation N. RO.145.035. (10.09.2014); AmSafe Repair Station Reference Document N. E512615 Rev. B (16.09.2013); Schroth SIL SIL SSP-006 Rev. C (15.01.2014); EASA 2013-0020R3 (21.03.2014); Pacific Scientific SIL (SIL) No. 25-0303D (10.10.2013); Davis Aircraft Products Co., Inc. FAA approved repair station # D5PR729J and Davis Restraint Systems FAA approved repair station # GK3R530L (10.09.2014)	Equipment & Furnishings - Safety Belts / Torso Restraint Systems - Inspection / Replacement			Not applicable A/C not listed in Apendix 1		
EASA 2013-0020R4 Corr.							
24.09.2014 (NfL II)	Anjou Aeronautique - 11, Rue Marbeuf 75008 Paris - France and ROMTEX ANJOU AERONAUTIQUE, Romanian CAA authorisation N. RO.145.035. (26.09.2014); AmSafe Repair Station Reference Document N. E512615 Rev. B (16.09.2013); Schroth SIL SIL SSP-006 Rev. C (15.01.2014); Pacific Scientific SIL (SIL) No. 25-0303D (10.10.2013); EASA 2013-0020R4 Corr. (05.09.2014); D-2013-041R4 (24.07.2014)	Equipment & Furnishings - Safety Belts / Torso Restraint Systems - Inspection / Replacement	09.03.2017	09.03.2017	Not affected N/A		
D-2013-041R5							

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
22.10.2014 Aquila SB-AT01-029 Iss.01 (*)		Betriebsgrenze Zylinderkopf- temperatur max. 120°C / operating limitation CHT max. 120°C (248°F)	11.05.2015	11.05.2015 702:28 H 2321 Ldg	Not affected Nicht zutreffend		
22.10.2014 Aquila SB-AT01-029 Iss.01		Betriebsgrenze Zylinderkopf- temperatur max. 120°C / operating limitation CHT max. 120°C (248°F)			For information Superseded by SB-AT01-029 ISS.A.03		
22.10.2014 Aquila LSB-AT01-001 Iss. B.17 (*)	Aquila LSB-AT01-001 Iss. B.16 (04.06.2014)	LIST OF SERVICE Bulletins	18.02.2015	18.02.2015 600:39 H 1833 Ldg	For information		
23.01.2015 Aquila SL-AT01-003 Iss.A.01		mögliche Scheuerstelle am Generatorkabel / potential chafing spot at generator wire	16.09.2015	16.09.2015 894:52 H 2952 Ldg	Performed Durchgeführt		
04.03.2015 (NfL II) D-1995-280R3	1995-280/2 (01.08.1996); FAA 96-09-06 (07.06.1996)	Air Filter Assembly - Loslösung und partikelweise Ablösung des Neopren - Dichtrahmens des Luftfilterelements: Typen BA-2010, BA-4106, BA-4106-1, BA-4210, BA-5110, BA-5110A, BA- 6110, BA-8910, AAF-117 und AAF-118	09.03.2017	09.03.2017	Not affected N/A		
20.03.2015 Aquila SI-AT01-018/A.05 (*)	Aquila SI-AT01-018/A.04 (14.08.2014)	Laufende Modifikationen / continuous modifications			For information		
27.05.2015 EASA 2015-0093	Northrop Grumman LITEF SB 145130-0017-845, issue C, 14 January 2015, or issue D (01.04.2015)	Navigation – Attitude Heading Reference System – Modification / Replacement			Not applicable N/A not installed		

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
16.06.2015 FAA 2015-08-07	Inter technique SB MXH-35-240, currently at Rev. 4 (10.06.2011); Inter technique SB MXH-35-241, currently at Rev. 2 (19.05.2011); EASA 2011-0090R1 (13.07.2011)	Oxygen - Oxygen Mask Regulator Inflatable Harness - Identification / Replacement	09.03.2017	09.03.2017	Not affected N/A		
24.06.2015 (NfL II) D-2015-130	Northrop Grumman LITEF SB 145130-0017-845, issue C, 14 January 2015, or issue D (01.04.2015); EASA 2015-0093 (27.05.2015)	Navigation – Attitude Heading Reference System – Modification / Replacement	09.03.2017	09.03.2017	Not affected N/A		
13.07.2015 Aquila SB-AT01-030 Iss.A.01		Inspektion des Wasserkühlers auf ausreichend Abstand zur Cowling und eventuelle Beschädigung / Inspection of water radiator for sufficient spacing and possible chafing damage	12.08.2015	12.08.2015	Performed Bereits durchgeführt see W/O 5504189		
13.07.2015 Aquila SB-AT01-029 Iss.A.03		Betriebsgrenze Zylinderkopf- temperatur max. 120°C und Wechsel Kühlmittel / - system / operating limitation CHT max. 120°C (248°F) and change of coolant / cooling system	16.09.2015	16.09.2015 894:52 H 2952 Ldg	Performed N/A by Cylinder P/N		
28.08.2015 Aquila SI-AT01-018/A.06 (*)	Aquila SI-AT01-018/A.05 (20.03.2015)	Laufende Modifikationen / continuous modifications			For information		
24.09.2015 Aquila SI-AT01-018/A.08 (*)	Aquila SI-AT01-018/A.07 (09.09.2015)	Laufende Modifikationen / continuous modifications	14.12.2015	14.12.2015 995:52 H 3279 Ldg	For information		
06.06.2016 Aquila SI-AT01-018/A.10 (*)	Aquila SI-AT01-018/A.09 (29.03.2016)	Laufende Modifikationen / continuous modifications	12.07.2016	12.07.2016 1206:39 H 4342 Ldg	For information		

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
26.07.2016 Aquila LSB-AT01-001 Iss. B.19 (*)		LIST OF SERVICE Bulletins	29.08.2016	29.08.2016 1306:17 H 4591 Ldg	For information		
06.03.2017 Aquila LSB-AT01-001 Iss. B.22 (*)		LIST OF SERVICE Bulletins	09.10.2017	09.10.2017 1905:08 H 6846 Ldg	For information Beachtet		
05.04.2017 A-1997-091A	A-1997-091 (02.06.1997)	Aufhebung der LTA 91			Not affected Aufgehoben		
03.05.2017 Aquila SI-AT01-018/A.12 (*)		Laufende Modifikationen / continuous modifications	16.08.2017	16.08.2017 1763:29 H 4565 Ldg	For information Beachtet		
14.06.2017 Aquila SI-AT01-020/A.02	Aquila SI-AT01-020/A.01 (04.06.2014)	AFM, GARMIN GTN 650, Pilot's Guide, Cockpit Reference Guide	16.08.2017	16.08.2017 1763:29 H 4565 Ldg	For information Beachtet		
14.06.2017 Aquila SI-AT01-013/A.01		AFM, GARMIN G 500, Pilot's Guide, Cockpit Reference Guide	16.08.2017	16.08.2017 1763:29 H 4565 Ldg	For information Beachtet		
16.06.2017 Aquila SB-AT01-028 Iss.02	Aquila SB-AT01-028 Iss.01 (16.03.2015)	Betriebszeitverlängerung bei 6000 Flugstunden / operating time extension at 6000 flight hours			Performed, Recurrence	6000 H	6000:00 H

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
15.09.2017 Aquila SB-AT01-031 Iss.A.01		Raise of the Limitation for maximum allowable fuel pressure from 0,4 to 0,5 bar (5,8 to 7,2 psi; Erhöhung der Betriebsgrenze für den maximal zulässigen Kraftstoffdruck von 0, 4 auf 0, 5 bar	10.10.2017	10.10.2017 1905:08 H 6846 Ldg	Not affected N/A by A/C Type		
16.11.2017 A-2017-01	A-1997-091 (02.06.1997)	Tandemfallschirme und Schulfallschirme			Not applicable		
17.11.2017 EASA 2017-0225	Schroth SB 40.073-25-01 (07.07.2017)	Equipment / Furnishings - Seat Restraint Systems - AFM Amendment /Modification	09.05.2018	09.05.2018 2206:23 H 7921 Ldg	Performance determined Durchgeführt vorgefunden		
21.12.2017 Aquila SI-AT01-018/A.13 (*)	Aquila SI-AT01-018/A.12 (03.05.2017)	Laufende Modifikationen / continuous modifications			For information		
21.12.2017 Aquila LSI-AT01-001/A.15 (*)	Aquila LSI-AT01-001/A.14 (04.06.2014)	LIST OF SERVICE INFORMATION			For information		
27.06.2018 Aquila SB-AT01-032 Iss.A.01		Inspektion der Befestigung von Massebändern in der Quersteuerung / Inspection of bonding strip attachment at aileron control	03.09.2018	03.09.2018 2391:35 H 3448 Ldg	Not affected N/A by A/C S/N		
02.07.2018 Aquila LSB-AT01-001 Iss. B.23 (*)	Aquila LSB-AT01-001 Iss. B.22 (06.03.2017)	LIST OF SERVICE Bulletins			For information		

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
04.09.2018 EASA 2018-0195		Equipment / Furnishings - Restraint Systems Rotary Buckle Sub Assembly- Removal from Service, Torso Restraint System model 358	06.12.2018	06.12.2018 2597:06 H 9191 Ldg	Performed N/A by Restraint System Type		
13.11.2018 EASA 2018-0247		Navigation - Transponders - Inspection / Modification	01.04.2021	01.04.2021	Not applicable		
24.01.2019 EASA US-2019-01-02	ASPEN AVIONICS MSB NO. SB2018-01 (21.11.2018)	ASPEN AVIONICS, Inc. - Flight Display ADS-B Function - Disabling / Airplane Flight Manual Supplement - Revision	25.03.2019	25.03.2019 2696:36 H 9629 Ldg	Not applicable no Aspen Avionics installed		
29.01.2019 Aquila SI-AT01-018/A.14 (*)	Aquila SI-AT01-018/A.13 (21.12.2017)	Laufende Modifikationen / continuous modifications			For information		
30.01.2019 McC ASB273C	McC ASB 273B (06.11.2018)	A-20028 IDLER GOVERNOR GEAR BEARING INSPECTION INSTRUCTIONS	02.08.2021	02.08.2021	Not applicable N/A by installed Governor Model		
18.06.2019 Aquila SI-AT01-021/A.01		GARMIN G500TXi PFD / MFD GDU1060 Software Versions V3. xx			For information		
06.08.2019 Aquila LSB-AT01-001 Iss. B.24 (*)	Aquila LSB-AT01-001 Iss. B.23 (02.07.2018)	LIST OF SERVICE Bulletins	26.08.2019	26.08.2019	For information		

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
21.11.2019 Aquila SB-AT01-033 Iss.A.01		Spiralfeder gegen Abknicken d. Drainageschlauch mech. KS - Pumpe / Coil spring against kinking at the drain hose for the mech. fuel pump	19.05.2020	19.05.2020 3294:54 H 8541 Ldg	Performed Durchgeführt, neuen Drainageschlauch mit Zugfederstrang P/N: SB-AT01-033-096 montiert.		
21.11.2019 Aquila SI-AT01-018/A.15 (*)	Aquila SI-AT01-018/A.14 (29.01.2019)	Laufende Modifikationen / continuous modifications			For information		
13.12.2019 Aquila LSI-AT01-001/A.16 (*)	Aquila LSI-AT01-001/A.15 (21.12.2017)	LIST OF SERVICE INFORMATION			For information		
13.12.2019 Aquila SI-AT01-022/A.01		Improved EM shielding against strobe noise			For information		
09.01.2020 Aquila LSB-AT01-001 Iss. B.25 (*)	Aquila LSB-AT01-001 Iss. B.24 (06.08.2019)	LIST OF SERVICE Bulletins			For information		
21.07.2020 Aquila SL-AT01-004 Iss.A.01		Use of the electric fuel pump; Einsatz der elektrischen Kraftstoffpumpe			For information		
17.08.2020 EASA US-2020-16-08 Corr.		ASPEN AVIONICS, INC. Display Systems - Airplane Flight Manual Limitations - Amendment	22.09.2020	22.09.2020	Not applicable N/A by installed Equipment		

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
31.08.2020 EASA US-2020-18-51		SANDIA AEROSPACE - Airplane Flight Manual - Section Limitations - Amendment			Not applicable N/A by installed Equipment		
01.10.2020 EASA US-2020-19-06	McC ASB273C (30.01.2019); FAA 2020-19-06 (03.11.2020)	MCCAULEY PROPELLER SYSTEMS - Governor Idler Gear Bearings - Replacement	02.08.2021	02.08.2021	Not applicable N/A by installed Governor Model		
09.12.2020 Aquila SI-AT01-018/A.16 (*)	Aquila SI-AT01-018/A.15 (21.11.2019)	Laufende Modifikationen / continuous modifications			For information		
08.04.2021 EASA US-2021-08-07	ROCKWELL COLLINS SERVICE INFORMATION LETTER GPS-4X00()-19-3, REV. NO. 2 (25.03.2020); ROCKWELL COLLINS SB GPS-4X00()-34-510, REV. NO. 1 (06.03.2020)	ROCKWELL COLLINS - Global Positioning System GPS-4000S - Upgrade	02.08.2021	02.08.2021	Not applicable N/A by installed Equipment		
14.04.2021 EASA US-2021-08-15		GARMIN INTERNATIONAL - GTS Processor Units - Software Update; Traffic Collision Avoidance Systems (TCAS)	02.08.2021	02.08.2021	Not applicable N/A by installed Equipment		
23.04.2021 Aquila SB-AT01-038 Iss.A.02		Verklebung Mitteltunnel mit Gepäckspant / Bonding of Center Tunnel with Baggage Frame	03.08.2021	03.08.2021 3901:02 H 12505 Ldg	Performed Durchgeführt Kontrolliert keine Risse vorhanden		
30.04.2021 Aquila SB-AT01-037 Iss.A.01 (*)		Einbau verstärkte BFW - Schwinge / Installation of reinforced NLG - Fork			For information		

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
06.05.2021 Aquila SB-AT01-039 Iss.A.01		Spaltabdeckung Gepäckfach über Höhensteuer / Gap Cover Baggage Comp, above Elevator Control	03.08.2021	03.08.2021 3901:02 H 12505 Ldg	Performed Kantenschutzprofile P/N 9910-303 angebracht		
06.05.2021 Aquila SI-AT01-023/A.01		Abdichtung Verkleidung Holmausschnitt / sealing tape on wing box cover	03.08.2021	03.08.2021 3901:02 H 12505 Ldg	Performed Durchgeführt		
07.05.2021 Aquila LSI-AT01-001/A.17 (*)	Aquila LSI-AT01-001/A.16 (13.12.2019)	LIST OF SERVICE INFORMATION			For information		
07.05.2021 Aquila LSB-AT01-001 Iss. B.26 (*)	Aquila LSB-AT01-001 Iss. B.25 (09.01.2020)	LIST OF SERVICE Bulletins			For information		
07.05.2021 Aquila SB-AT01-034 Iss.A.01		Nachrüstung eines Autopiloten (beschränkt) Garmin GFC500 / Retrofit of an autopilot (restricted) Garmin GFC500			For information		
10.06.2021 Aquila SB-AT01-040 Iss.A.01		Modification of the interface wiring for the fuel level indication of the Garmin "G3X Touch"; Modifikation der Anschlussleitungen für die Garmin „G3X Touch“ Tankanzeige.	02.08.2021	02.08.2021	Not affected N/A by A/C S/N and installed Equipment		
01.10.2021 Aquila SI-AT01-018/A.17 (*)	Aquila SI-AT01-018/A.16 (09.12.2020)	Laufende Modifikationen / continuous modifications			For information		

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
12.01.2022 Aquila SI-AT01-024/A.01		Austausch defekter Warn - und Hinweisleuchten in allen Instrumentenblechen, Replacement of defective warning, caution and advisory lights on all instrument panels			For information		
18.01.2022 Aquila LSB-AT01-001 Iss. B.27 (*)	Aquila LSB-AT01-001 Iss. B.26 (07.05.2021)	LIST OF SERVICE Bulletins			For information		
24.02.2022 EASA US-2022-03-15	GARMIN MANDATORY STC SB 2134, REV. A (23.04.2021); GARMIN MANDATORY STC SB 2135, REV. A (23.04.2021)	Fuel - Resistive Fuel Probe Interface - Modification			Not applicable N/A by installed Equipment		
12.05.2022 Aquila SI-AT01-025/A.01		Austausch des RPM - Moduls am Stecker der Garmin GEA 24 im Instrumentenbrett. Replacement of the RPM module situated close to the GEA 24 connector in the instrument panel.			Not affected		
12.05.2022 Aquila UA-AT01-9610-020/A.01		G3X RPM Isolator Installation	29.08.2022	29.08.2022	Not affected N/A by installed Equipment		
24.06.2022 Aquila SI-AT01-026/A.01		Umrüstung auf Whelen Orion 660 ACL / NAV Lights, Retrofit of Whelen Orion 660 ACL/NAV Lights.			For information		
01.07.2022 Aquila SI-AT01-018/A.18 (*)	Aquila SI-AT01-018/A.17 (01.10.2021)	Laufende Modifikationen / continuous modifications			For information		

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
07.07.2022	Aquila LSI-AT01-001/A.17 (07.05.2021)	LIST OF SERVICE INFORMATION			For information		
Aquila LSI-AT01-001/A.18							
24.02.2023	Aquila LSB-AT01-001 Iss. B.27 (18.01.2022)	LIST OF SERVICE Bulletins			For information		
Aquila LSB-AT01-001 Iss. B.28 (*)							
24.02.2023		Installation of a new exhaust muffler and a new end pipe. Installation eines neuen Auspufftopfes und eines neuen Endrohres	23.07.2024	23.07.2024 5309:10 H 16929 Ldg	Not commissioned Owner advised, decision pending		
Aquila SB-AT01-041 Iss.A.01							
15.05.2023		Nachrüstung eines Autopiloten (beschränkt) / Retrofit of an autopilot (restricted) Garmin G3X (GFC500)			For information		
Aquila SB-AT01-042 Iss.A.01							
02.08.2023	Aquila LSB-AT01-001 Iss. B.28 (24.02.2023)	LIST OF SERVICE Bulletins			For information		
Aquila LSB-AT01-001 Iss. B.29 (*)							
09.10.2023	Aquila SB-AT01-037 Iss.A.01 (30.04.2021)	Einbau verstärkte BFW - Schwinge / Installation of reinforced NLG - Fork			For information		
Aquila SB-AT01-037 Iss.A.02							
29.01.2024	Aquila LSB-AT01-001 Iss. B.29 (02.08.2023)	LIST OF SERVICE Bulletins			For information		
Aquila LSB-AT01-001 Iss. B.30 (*)							

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
17.07.2024 Aquila SI-AT01-028/A.01		Einbau eines zusätzlichen Kraftstoffdrucksensors zur Anzeige auf dem G3X-EIS / Installation of an additional fuel pressure sensor for display via G3X-EIS	11.03.2025	11.03.2025	Not affected N/A by garmin type Garmin G500 installed		
22.08.2024 Aquila LSB-AT01-001 Iss. B.31	Aquila LSB-AT01-001 Iss. B.30 (29.01.2024)	LIST OF SERVICE Bulletins			For information		
18.11.2024 Aquila SI-AT01-018/A.19	Aquila SI-AT01-018/A.18 (01.07.2022)	Laufende Modifikationen / continuous modifications			For information		
20.11.2024 Aquila SI-AT01-029/A.01		Exhaust muffler cracks			For information beachtet		
16.04.2025 EASA 2025-0088		Navigation - Satellite Based Augmentation Systems / Global PositioningSystem Receiver - Replacement	12.06.2025	12.06.2025	Not affected N/A by not installed		
06.05.2025 Aquila SI-AT01-030 Iss.A.01		Fittinge AUX KS - Pumpe mit größerer Bohrung / AUX Fuel Pump fittings w / larger bore			For information		



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
Folder: Motorraum / Engine Compartment		Model: Rotax 912 S3	TCDS: EASA.E.121/15			Serial No.: 9.139.838	
01.07.1999		Change of designation of Technical Bulletins and Service Information in accordance with new ROTAX ® standards for ROTAX ® 2 - stroke UL aircraft engines, ROTAX ® 912 (series) and ROTAX ® 914 (series)			For information		
Rotax SL-912-001 R1							
01.12.1999		CHANGE OF LAYOUT FOR: ALERT SB (ASB), SERVICE BULLETINS (SB), SERVICE INSTRUCTIONS (SI) AND SERVICE LETTERS (SL)			For information		
Rotax SL-912-005 R0							
01.10.2001	LTA 2002-003/2	KONTROLLE BZW. AUSTAUSCH DER KRAFTSTOFFPUMPE KPL. TNR. 996 596 ; CHECKING OR REPLACEMENT OF THE FUEL PUMP ASSEMBLY	11.04.2023	11.04.2023	Not affected N/A by S/N		
Rotax SB-912-031							
05.11.2001	Rotax SB-912-031 (01.10.2001)	KONTROLLE BZW. AUSTAUSCH DER KRAFTSTOFFPUMPE KPL. TNR. 996 596 BEI ROTAX MOTOR TYPE 912 (SERIE)	11.04.2023	11.04.2023	Not affected N/A by S/N		
A-2001-109							
01.11.2002	LTA 2001-176/2 (13.12.2013); LTA 2001-176 (13.12.2013)	KONTROLLE BZW. AUSTAUSCH DES MOTORTRÄGER TNR. 886 567	11.04.2023	11.04.2023	Not affected N/A by S/N		
Rotax SB-912-028 R1							
01.01.2003	Rotax SB-914-016 R1 (01.11.2002); Rotax SB-912-028 R1 (01.11.2002)	KONTROLLE BZW. AUSTAUSCH DES MOTORTRÄGER TNR. 886 567	11.04.2023	11.04.2023	Not affected N/A by S/N		
A-2003-105R1							



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
01.02.2004 Rotax SB-912-030R1		RISSE, VERSCHLEISS UND BESCHADIGUNG IM VERGASERSTUTZEN BEI ROTAXR MOTOR TYPE 912 UND 914 (SERIE)	11.04.2023	11.04.2023	Not affected N/A by S/N		
06.09.2004 A-2001-001	Rotax SB-914-018 R3+UL (11.07.2006); Rotax SB-912-029R3+UL (11.07.2006)	KONTROLLE DES KURBELGEHAUSES	09.06.2022	09.06.2022	Not applicable N/A see SB Status Franz Aircraft		
11.07.2006 Rotax SB-912-029R3+UL	2001-177/6 (15.03.2007); EASA 2007-0025 (01.02.2007)	KONTROLLE DES KURBELGEHAUSES			Not affected N/A by S/N		
01.02.2007 EASA 2007-0025	A-2004-01; Rotax SB-914-018 R3+UL (11.07.2006); Rotax SB-912-029R3+UL (11.07.2006)	Engine- Crankcase- Inspections			Not affected N/A by S/N		
13.03.2008 EASA 2006-0316R1	EASA 2006-0316-E (16.10.2006); Rotax SB-914-034+UL (30.01.2008); Rotax SB-912-051+UL (30.01.2008); Rotax ASB ASB-914-034 (13.10.2006); Rotax ASB ASB-912-051 (13.07.2012)	Engine- Magnetic Plug- Inspections			Not affected N/A by S/N		
24.06.2013 Rotax SB-912-063R1 + UL	Rotax SI-912-020 R7 (15.05.2013)	Austausch der Kraftstoffpumpen	09.06.2022	09.06.2022	Not applicable N/A see SB Status Franz Aircraft		
11.11.2013 Rotax SB-912-064R1	Rotax SB-912-064 (10.10.2013)	Periodic checking of the crankshaft journal (power take off side) for ROTAX ® Engine Type 912 and 914 (Series)			Not applicable N/A by S/N		

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
26.03.2015 Rotax SB-912-067 R1 + UL	Rotax SB-912-067 +UL (27.02.2015); Rotax SI-912-021 (09.11.2009)	Austausch der Schwimmer; Exchange of floats	09.06.2022	09.06.2022	Not applicable N/A see SB Status Franz Aircraft		
26.03.2015 Rotax SB-912-065 R3 + UL	Rotax SB-912-067 +UL (27.02.2015); Rotax SI-912-021 (09.11.2009)	Periodische Kontrolle des Gewichtes der Schwimmer für ROTAX® Motor Type 912 und 914 (Serie) / Standard form for Safety Directive for ROTAX® Engine Type 912 and 914 (Series)			Not applicable N/A see SB Status Franz Aircraft		
05.04.2021 Rotax SI-912-033 (*)		Maintenance task add - on for engine suspension frame as- sembly			For information		
16.04.2021 Rotax SB-912-070 R2 + UL	Rotax SI-912-009 (01.10.2001); Rotax SB -912-070 R1 + UL (12.10.2017)	Inspection and / or replacement of the valve push-rod assy, rocker arm left and rocker arm right	09.06.2022	09.06.2022	Not applicable N/A see SB Status Franz Aircraft		
16.04.2021 Rotax SL-912-015R2	Rotax SL-912-015R1 (08.03.2012)	Begriffsbestimmung für Bodenberührung bzw. ungewollten Propellerstillstand : Definition for propeller strike or accidental engine stoppage			For information		
21.04.2021 Rotax SI-912-024R1	Rotax SI-912-024 (19.11.2015)	Einführung neuer Ölkühler / - sätze; Introduction of new oil radiator/-sets			For information		
28.05.2021 Rotax SI-912-034 (*)	SI-11-1991	Propeller mass moment of inertia			For information		

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
01.06.2021		Optional cooling system parts			For information		
Rotax SI-PAC-022							
01.06.2021		Optional accessory drive flange			For information		
Rotax SI-PAC-023 (*)							
07.06.2021	Rotax SL-912-013 R15 (13.03.2020)	List of stolen ROTAX® Aircraft Engines			For information		
Rotax SL-912-013 R16							
02.07.2021	Rotax SI-912-018R3 (04.11.2020)	Purging of lubrication system			For information		
Rotax SI-912-018R4							
28.07.2021	Rotax SI-PAC-016 (18.11.2019)	Fuel pump assembly			For information		
Rotax SI-PAC-016 R1							
10.09.2021		Exchange of carburetor support springs	16.12.2021	16.12.2021	Performance determined Performed see SB Status Franz Aircraft		
Rotax SB-912-075 & UL							
30.09.2021	Rotax SI-912-016R12 (28.05.2021)	SELECTION OF SUITABLE OPERATING FLUIDS, AUSWAHL VON GEEIGNETEN BETRIEBSMITTEL			For information		
Rotax SI-912-016R13 (*)							

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
30.09.2021		Use of exhaust insulation materials			For information		
Rotax SL-912-025							
01.02.2022	Rotax SL-912-022R1 (04.11.2020)	Introduction of wiring harness options with different lengths			For information		
Rotax SL-912-022R2 (*)							
01.02.2022	Rotax SL-912-004 R4 (04.11.2020)	Documentation for ROTAX engines type 912 and 914 Series			For information		
Rotax SL-912-004 R5 (*)							
13.05.2022	Rotax SL-912-014 R5 (01.09.2014)	Non - approved modifications or use of ROTAX® unapproved engine components or accessories			For information		
Rotax SL-912-014 R6							
17.06.2022		Information on maintenance and spare parts planning			For information		
Rotax SL-912-026 (*)							
28.10.2022	Rotax SI-912-032 (20.02.2019)	Running modifications of the Bing constant depression car- buretor			For information		
Rotax SI-912-032R1							
28.10.2022		Optional mounting kit for AC - DC Converter			For information		
Rotax SI-PAC-025							

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
10.11.2022	Rotax SL-912-012 R1 & UL (30.03.2009)	GARANTIEBEDINGUNGEN, WARRANTY CONDITIONS			For information		
Rotax SL-912-012 R4 & UL							
01.12.2022	Rotax SI-912-016R13 (30.09.2021)	SELECTION OF SUITABLE OPERATING FLUIDS, AUSWAHL VON GEEIGNETEN BETRIEBSMITTEL			For information		
Rotax SI-912-016R14 (*)							
07.06.2023	Rotax SL-912-021R1 (04.11.2020)	List of Applicable Publications			For information		
Rotax SL-912-021R2 (*)							
07.06.2023	Rotax SL-912-004 R5 (01.02.2022)	Documentation for ROTAX engines type 912 and 914 Series			For information		
Rotax SL-912-004 R6 (*)							
12.07.2023		Exchange of stator assy	31.07.2023	31.07.2023	Not affected N/A by engine S/N		
Rotax SB-912-077							
25.07.2023		Exchange of propeller shaft	31.07.2023	31.07.2023	Not affected N/A by engine S/N		
Rotax SB-912-078							
02.08.2023	Rotax SB-912 i-014 (25.07.2023); Rotax SB-914-059 (25.07.2023); Rotax SB-912-078 (25.07.2023)	Engine - Propeller Gearbox / Magnetic Plug - Inspection / Propeller Shaft- Replacement			Not affected N/A by engine S/N and by propeller shaft P/N		
EASA 2023-0156-E							

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
07.09.2023	Rotax SI-912-016R14 (01.12.2022)	SELECTION OF SUITABLE OPERATING FLUIDS, AUSWAHL VON GEEIGNETEN BETRIEBSMITTEL			For information		
Rotax SI-912-016R15 (*)							
20.10.2023	Rotax SL-912-021R2 (07.06.2023)	List of Applicable Publications			For information		
Rotax SL-912-021R3							
19.01.2024	Rotax SI-912-033 (05.04.2021)	Maintenance task add - on for engine suspension frame as- sembly			For information		
Rotax SI-912-033R1							
19.01.2024	Rotax SI-912-034 (28.05.2021)	Propeller mass moment of inertia			For information		
Rotax SI-912-034R1							
08.02.2024	Rotax SI-PAC-023 (01.06.2021)	Optional accessory drive flange			For information		
Rotax SI-PAC-023R1 (*)							
21.02.2024	Rotax SI-912-016R15 (07.09.2023)	SELECTION OF SUITABLE OPERATING FLUIDS, AUSWAHL VON GEEIGNETEN BETRIEBSMITTEL			For information		
Rotax SI-912-016R16 (*)							
21.02.2024	Rotax SL-912-004 R6 (07.06.2023)	Documentation for ROTAX engines type 912 and 914 Series			For information		
Rotax SL-912-004 R7							

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
21.02.2024	Rotax SL-912-022R2 (01.02.2022)	Introduction of wiring harness options with different lengths			For information		
Rotax SL-912-022R3							
05.03.2024	Rotax SL-912-023R1 (04.11.2020)	Layout for: ASB (ASB), SB (SB), SI (SI), Service Instruction - PAC (SI - PAC) for ROTAX® Engine Types 916 i (Series), 915 i (Series), 912 i (Series), 912 and 914 (Series) and 2 - stroke Aircraft Engines			For information		
Rotax SL-912-023R2							
05.03.2024	Rotax SL-912 i-013R1 (04.11.2020)	Layout for: ASB (ASB), SB (SB), SI (SI), Service Instruction - PAC (SI - PAC) for ROTAX® Engine Types 916 i (Series), 915 i (Series), 912 i (Series), 912 and 914 (Series) and 2 - stroke Aircraft Engines			For information		
Rotax SL-912 i-013R2							
05.03.2024	Rotax SI-912-031R1 (04.12.2020)	Change of the gearbox configuration for ROTAX® Aircraft I Engine Types 916 i, 915 i, 912 i, 912 and 914 (Series)			For information		
Rotax SI-912-031R2							
05.03.2024	Rotax SI-912 i-023R1 (04.12.2020)	Change of the gearbox configuration for ROTAX® Aircraft I Engine Types 916 i, 915 i, 912 i, 912 and 914 (Series)			For information		
Rotax SI-912 i-023R2							
05.03.2024		Additional information on engine preservation for ROTAX® 4 - stroke Aircraft Engines			For information		
Rotax SI-912-035							
05.03.2024		Additional information on engine preservation for ROTAX® 4 - stroke Aircraft Engines			For information		
Rotax SI-912 i-030							

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
09.04.2024	Rotax SL-912-026 (17.06.2022)	Information on maintenance and spare parts planning			For information		
Rotax SL-912-026R1							
07.05.2024		Wiring harness fixation (lacing)			For information		
Rotax SI-PAC-029							
07.05.2024	Rotax SI-912-016R16 (21.02.2024)	SELECTION OF SUITABLE OPERATING FLUIDS, AUSWAHL VON GEEIGNETEN BETRIEBSMITTEL			For information		
Rotax SI-912-016R17 (*)							
07.05.2024		Lithium - ion batteries			For information		
Rotax SI-PAC-027 (*)							
07.05.2024		Optional Cooling Air Baffle			For information		
Rotax SI-PAC-028							
13.06.2024		Additional information on propeller shaft corrosion protection			For information		
Rotax SI-912-036							
04.09.2024	Rotax SI-PAC-023R1 (08.02.2024)	Optional accessory drive flange			For information		
Rotax SI-PAC-023R2							

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
24.09.2024		Removal and installation labor allowances for ROTAX® Aircraft Engines			For information		
Rotax SL-912-028							
15.10.2024		Installation of a propeller by usage of round - neck nut set	11.03.2025	11.03.2025	For information		
Rotax SI-912-037							
01.11.2024	Rotax SI-PAC-013R1 (02.04.2021)	Optional oil system parts	11.03.2025	11.03.2025	For information		
Rotax SI-PAC-013R2							
26.11.2024	Rotax SI-912-027 (01.03.2017)	Introduction of new spark plug part no. 297656 and spark plug connector part no. 265249 for ROTAX® Engine Type 912 i, 912 and 914 (Series)	11.03.2025	11.03.2025	For information		
Rotax SI-912-027R1							
02.12.2024	Rotax SI-PAC-027 (07.05.2024)	Lithium - ion batteries	11.03.2025	11.03.2025	For information		
Rotax SI-PAC-027 R1							
20.12.2024		Definition for propeller strike or accidental engine stoppage	11.03.2025	11.03.2025	For information beachtet		
Rotax SL-912-015R3							
23.01.2025		Optional exhaust system parts	11.03.2025	11.03.2025	For information		
Rotax SI-PAC-030							

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
31.01.2025 Rotax SB-912-080R1	Rotax SB-912-080 (19.12.2024)	Inspection and / or replacement of expansion tank assy	11.03.2025	11.03.2025	Not affected N/A by engine S/N: 9.139.838		
26.02.2025 Rotax SB-912-079R2	Rotax SB-912-079R1 (22.11.2024)	Essential information regarding engine installation, operation, and maintenance	11.03.2025	11.03.2025	For information beachtet		
17.03.2025 Rotax SI-912-038		Introduction of sodium filled exhaust valves and new cylinder heads			For information		
28.03.2025 Rotax SI-PAC-012R1	Rotax SI-PAC-012 (13.03.2020) (-)	Connector set airframe side (HIC / fusebox / ACDC converter) for ROTAX® Aircraft Engines			For information		
09.04.2025 Rotax SI-PAC-031		Optional packaging / storage accessories for ROTAX® Aircraft Engines			For information		
09.04.2025 Rotax SL-912-020R1	Rotax SL-912-020 (28.03.2017) (-)	Engine Registration via ROTAX® Aircraft Engines Website			For information		
11.04.2025 Rotax SI-912-039		Information about installation and maintenance of the fuel dis - tribution block			For information		

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
21.04.2025		Introduction of new exhaust system components and assem - blies			For information		
Rotax SI-912-040							
13.05.2025		Occurrence reporting for ROTAX® Aircraft Engines			For information		
Rotax SL-912-029							
21.05.2025		Safety wiring			For information		
Rotax SI-912-041							
27.05.2025		Hardness test on cylinder for ROTAX® 912 (Series), 914 (Se - ries), 912 i (Series), 915 i (Series) and 916 i (Series) Aircraft En - gines			For information		
Rotax SI-912-042							
10.06.2025		Warranty procedures and processes for ROTAX® Aircraft Engines			For information		
Rotax SL-912-030							
20.06.2025		Customer journey reference information for ROTAX® Aircraft Engines			For information		
Rotax SL-912-032							
17.07.2025	Rotax SI-912-016R17 (07.05.2024) (-)	SELECTION OF SUITABLE OPERATING FLUIDS, AUSWAHL VON GEEIGNETEN BETRIEBSMITTEL			For information		
Rotax SI-912-016R18							

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
12.08.2025 Rotax SL-912 i-023		Evaluation / measurement of exhaust back pressure for ROTAX® Aircraft Engines	02.09.2025	02.09.2025	For information beachtet		
25.08.2025 Rotax SI-912-043		Pre - Delivery Inspection (PDI) for all ROTAX® 4 - stroke Aircraft Engines			For information beachtet		
29.08.2025 Rotax SI-912-044		Maintenance Awareness Information - Excessive use of sili - cone heat compound (spark plugs) for ROTAX® 912, 914, 912i, 915 i and 916 i (Series) Aircraft Engines			For information		



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
Folder: Motorraum / Engine Compartment		Model: MTV-21-A (MTV-21-A/170-05)	TCDS: EASA.P.101/1			Serial No.: 130735	
08.03.2006	1994-098/4 (25.02.2010); EASA 2006-0345R1 (15.01.2010); EASA 2006-0345; D-1994-098R3	Aufgeklebter Edelstahl-Kantenbeschlag auf MT - Propellern Bonded-on Stainless Steel Erosion Sheath on MT - Propellers			Not affected N/A by date		
mt SB 08B							
15.01.2010	1994-098/2 (16.10.2003); EASA 2006-0345 (14.11.2006); mt SB 08B (08.03.2006); Operation and Installation Manual E-118, issue March 1994 or later;; Operation and Installation Manual E-309, issue March 1994 or later.; Operation and Installation Manual E-148, issue March 1994 or later;; Operation and Installation Manual E-124, issue March 1994 or later;; Operation and Installation Manual E-112, issue November 1993 or later;	ATA 61 Propeller - Blade Leading Edge Protection - Inspection/ Replacement	12.04.2023	12.04.2023	Not affected N/A by date		
EASA 2006-0345R1							
25.05.2020	mt SB 36 R2 (25.10.2019) (-)	Engine Oils to be used for MT - Propellers	02.09.2025	02.09.2025	For information Beachtet		
mt SB 36 R3							
25.05.2020		Length of stainless steel erosion protection sheaths for single blades	02.09.2025	02.09.2025	For information Beachtet		
mt SL 44 R1							
15.03.2021	mt SL 65 (07.03.2017) (-)	Inner bearing halve inspection (visual inspection)	02.09.2025	02.09.2025	For information Will be performed at next O/H		
mt SL 65 R1							

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
30.04.2021 mt SL 15 R1		New MT - Propeller counterweights, which are designed with a counterweight body (2 parts) and the counterweight itself	02.09.2025	02.09.2025	For information Beachtet		
22.07.2021 mt SB 13 R5	mt SB 13 R4 (19.02.2020) (-)	List of possible spinner assys for MT-propellers which are type certified	02.09.2025	02.09.2025	For information Beachtet		
03.09.2021 mt SL 62 R1	mt SL 62 (20.08.2015) (-)	Modification of the Starter Gear installed on Lycoming Engine for Electrically Controlled Variable Pitch Propeller Systems	02.09.2025	02.09.2025	For information Beachtet		
12.10.2021 mt SB 16 R1	mt SB 16M (22.04.2015) (-)	List of MT-Propeller Installations	02.09.2025	02.09.2025	For information Beachtet		
27.10.2021 mt SB 15 R5	mt SB 15 R4 (05.07.2021) (-)	Possible De-Icing systems for MT-Propellers	02.09.2025	02.09.2025	For information Beachtet		
29.03.2022 mt SB 01R7	mt SB 01R6 (27.04.2021); mt SB 30 (04.11.2014); mt SB 01R1 (04.07.2016)	Überholungsintervalle von Propellern, Propellerreglern und Öl-Akkumulatoren (TBO): Time Between Overhaul of Propellers, Governors and Oil-Accumulators (TBO)			For information beachtet		
01.09.2022 mt SL 80		MT - Propeller New Piston O - ring for Turboprop Installations			Not affected N/A engine model - piston engine installed		

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
14.11.2022		Possible Grease Leak and High Friction of Blade Preload after or during Assembly			For information		
mt SL 81							
07.12.2022	HC SL-30-308 (18.04.2012)	De - ice: Hartzell Propeller Inc. PMA De - ice Components			Not affected		
HC SL-30-308R1							
20.03.2023	mt SL 50 R1 (23.06.2015)	All MT Propeller installed with listed blade types on turbo prop applications			Not affected N/A by engine model - piston engine installed		
mt SL 50 R2							
03.05.2023	mt SL 72 R1 (31.07.2020)	Application of epoxy filler on natural composite blades			For information		
mt SL 72 R2 (*)							
09.05.2023	mt SB 14 R9 (10.05.2022)	List of possible governors and oil accumulators for MT-Propellers which comply with 14 CFR Part 35.42, JAR-P 200, CS-P 420.			For information		
mt SB 14 R10							
30.05.2023	mt SB 01R6 (27.04.2021); mt SB 30 (04.11.2014); mt SB 01R1 (04.07.2016)	Überholungsintervalle von Propellern, Propellerreglern und Öl-Akkumulatoren (TBO): Time Between Overhaul of Propellers, Governors and Oil-Accumulators (TBO)			For information beachtet		
mt SB 01R8 (*)							
06.03.2024	mt SL 72 R2 (03.05.2023)	Application of epoxy filler on natural composite blades			For information		
mt SL 72 R3							

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		
08.03.2024	mt SL 32-2 (21.12.2018)	Performance of Minor Infield Repairs of the Natural Composite MT - Propeller Blades during the Operation Time Between Overhaul Periods			For information		
mt SL 32-2 R1							
08.03.2024	mt SL 32 R8 (27.08.2021)	MT-, MTE and MTV-Propellers with natural Composite Blades In-Field-Repairs			For information		
mt SL 32 R9							
10.04.2024	mt SL 79 (08.03.2024); mt SB 40 (09.04.2024)	New PTFE Backup Rings			For information		
mt SL 79 R1							
11.06.2024	mt SB 01R8 (30.05.2023)	Überholungsintervalle von Propellern, Propellerreglern und Öl-Akkumulatoren (TBO): Time Between Overhaul of Propellers, Governors and Oil-Accumulators (TBO)			For information		
mt SB 01R9 (*)							
04.07.2025	mt SB 01R9 (11.06.2024) (-)	Überholungsintervalle von Propellern, Propellerreglern und Öl-Akkumulatoren (TBO): Time Between Overhaul of Propellers, Governors and Oil-Accumulators (TBO)			For information		
mt SB 01R10							
26.08.2025		Alternative approved paint for paint corrections on propeller blades and domes			For information		
mt SL 83							

(*) = The document is invalid, (-) The document has been replaced



Registration:	OE-ABW	Model:	AQUILA AT01-100 (A211 G)	TCDS:	EASA.A.527	Serial No.	AT01-100B-30	Year of Constr.:	2013	Date:	04.09.2025
Op. Time:	5744:21	Landings:	18200								

Issue Date	Referenced Documents / Date	Object	Date	Performed at Operation Time	Inspection Note	Recurring Interval	Next Performance
AD-/SB-TN-No.					Performed Actions		

Date: _____

Sign of Inspector / CS / ARS: _____

Stamp: