Base record:

	Engine log book number:	LS-188-0719	for piston engine
3	Type of engine:	<i>Model:</i> U<\$2 - ○{	Engine serial no.:
	Manufacturer: BRP-Rotax GmbH & C	Co KG, 4623 Gunskirchen, Austria	Year of manufacture: DAV 20
S. Commission of the Commissio	Data sheet:	F2339-06	
	Take off power: 13,50 kW/Hp.		_min at <u>5800</u> r.j
	Max. cont. power: 69 Cc kW/Hp.	at5500r.p.n	n.
	Note: The above mentioned engine is consider the Civil Aircraft and Civil Aviation Equipolations.	ered to be operationally reliable if oper coment Order, current issue and the pe	rated and maintained in accordance ertinent operational and maintenance
	Remarks: CONTIGURAZON	LE STANDARD NOTURG INSTALLATO	LUCIANO SORLINI S.P.4
3.fm			CON SOCIO UNICO VIA Marconi, 33 25080 CARZAGO DI CALVAGESE RIV (BS Codice Fiscale: 00584860274 Partia VIA: 00729200980

tatus and modification record:	Date:	Signature & Licence	
Airworthiness directive or modification:	23/07/19		141
1-812-018 AL		Via Majorise 81043 CAPUA (Car	erta)
	23/07/19	/ 81043 CAPON	
B-312-073UL		COSTRUZIONI AERONA	HOLE
·		CONTROL	M s.p.A.
		Via Maiorise Via Maiorise 81043 CAPUA (C	aserta)
		81045	
TO NO DIE LO	G BOOK ENTRY		:
ENGINE LO	912ULS2-01	March 03, 2020	:

Engine Total Hours: 24.2

Install new 825016 oil filter and service with 3 qts. Of Aeroshell SPORT PLUS 4 oil.

Install new 623010 on liner and service with 3 qts. Of Aerosneh SPOK1 FLUS 4 on.

Completed Tecnam Inspection Document N2008/008 in accordance with Tecnam P2008 Maintenance Manual and Rotax-BRP maintenance manual d06117.fm, check all torque limits and found ok.

I certify that this engine has been inspected in accordance with a 25 hour inspection per the manufacturer's maintenance

and inspection procedures, and was found to be in a condition for safe operation.

ENGINE LOG BOOK ENTRY ROTAX 912ULS2-01

S _i	/N 9573077	
Tach Hours: 99.4 Engine Total Hours: 99.4	Date: May 15, 2020	e & Licence no.:
and inspection procedures, and was found to be in a	now in accordance with Tecnam P2008 Maintenance Manual and call torque limits and found ok.	
DATE: 1/4 / 15, JuJo	SIGNED: 0-9 4736904	
<u> </u>	ROTAX 912ULS2-01	
Tach Hours: 166.7 Engine Total Hours: 166.7	S/N 9573077 Date: November 27, 2020	
	08/008 in accordance with Tecnam P2008 Maintenance Manual and Rotax- Il torque limits and found ok.	

ntenance record: ENGINE LOG BOOK ENTRY	nature &
ROTAX 912ULS2-01	
S/N 9573077	
Date: November 26, 2021	
Tach Hours: 196.3	
Fngine Total Hours: 196.3	
Install new 825016 oil filter and service with 3 qts. Of Aeroshell SPORT PLUS 4 oil.	
Install new 825016 oil filter and service with 5 qualifier and 5 quali	
Complied with 200 hours carb inspection.	
Completed Tecnam Inspection Document N2008/008 in accordance of the Completed Tecnam Inspection Document N2008/008 in accordance of the Completed Tecnam Inspection Document N2008/008 in accordance of the Complete Inspection Document N2008/008 in	
Completed Tecnam Inspection Document N2003/000 in the Completed Tecnam Inspection Document N2003/000 in the Completed Tecnam Inspection Document N2003/000 in the Complete Inspection Inspection Inspection per the manufacturer's maintenance I certify that this engine has been inspected in accordance with a 100 hour inspection per the manufacturer's maintenance I certify that this engine has been inspected in accordance with a 100 hour inspection per the manufacturer's maintenance I certify that this engine has been inspected in accordance with a 100 hour inspection per the manufacturer's maintenance.	
I certify that this engine has been inspected in accordance with a large state of the safe operation. and inspection procedures, and was found to be in a condition for safe operation.	
DATE: NOV 26 2021 SIGNED: ROTAL CENTRALOS 13200824-57956	
ENGINE LOG BOOK ENTRY	
ROTAX 912ULS2-01	11 11 11 11 11 11
S/N 9573077	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
Tach Hours: 247.1 Date: July 19, 2022	
Tach Hours: 247.1 Engine Total Hours: 247.1	10 g/48 11
4 11 Town and of for metal Containing	
Install new 825016 oil filter and service with 3 qts. Of Aeroshell SPORT PLUS 4 oil. Inspected for metal contaminants none found. Completed Tecnam Inspection Document N2008/008 in accordance with Tecnam P2008 Maintenance Manus none found. Completed Tecnam Inspection Document N2008/008 in accordance with Tecnam P2008 Maintenance Manus none found.	al
none found. Completed Tecnam Inspection Document N2003/000 in the found ok. and Rotax-BRP maintenance manual d06117.fm, check all torque limits and found ok.	>
SIGNED	707
DATE: 1/2 19, 2022 ROTAX CERT#4 (08) 3200830-3996	

<u>Maintenance</u> ENGINE LOG BOOK ENTRY **ROTAX 912ULS2-01** S/N 9573077 Date: Tach Hours: 272.2 Date: August 18, 2022 Engine Total Hours: 272.2 Install new 825016 oil filter and service with 3 qts. Of Aeroshell SPORT PLUS 4 oil. Inspected for metal contaminants none found. Completed Tecnam Inspection Document N2008/008 in accordance with Tecnam P2008 Maintenance Manual and Rotax-BRP maintenance manual d06117 fm, check all torque limits and found ok ENGINE LOG BOOK ENTRY ROTAX 912ULS2-01 Tach Hours: 285.5 Engine Total Hours: 285.5 Install new 825016 oil filter and service with 3 qts. Of Aeroshell SPORT PLUS 4 oil. Date: June 15, 2023 Complied with 200 hours carb inspection Performed differential compression check: #1 78/80; #2 79/80; #3 79/80; #4 78/80 Performed differential compression check: #1 78/80; #2 79/80; #3 79/80; #4 78/80 Completed Tecnam Inspection Document N2008/008 in accordance with Tecnam P2008 Maintenance Manual and Rotax-I certify that this engine has been inspected in accordance with a 100 hour inspection per the manufacturer's maintenance and inspection procedures, and was found to be in a condition for safe operation.

	Mainte				* .
			/ ·	AZ ENTEDV	` .
			ENGINE LOG BOO	K ENTRI	•
		· /	ROTAX 912UL	<u> 82-01</u>	
	Date		S/N 9573077		
	· · · · · · · · · · · · · · · · · · ·			Dot	: June 30, 2023
	: 17	ach Hours: 310.1		Dau	June 30, 2020
	<u>1</u> 3	ach flours. Store	210.1		
4.4	E	ngine Total Hours: 3	,10.1	compression A - 11 Inchects	d for metal contaminants
	T	otall new 825016 oil filter and	service with 3 qts. Of Aeroshe Inspection Document N2008/0	II SPORT PLUS 4 on. hispectures in accordance with Techan	P2008 Maintenance Manual
	no no	one found. Completed Tecnam	Inspection Document N2008/0	me limits and found ok	2
_	ar	nd Rotax-BRP maintenance ma	Inspection Document N2006 Amount of the Inspection Document N2006 Amount of the Inspection of the Inspection Document N2006 Amount of the Inspection Document N2006 Amount N20		
E		-1 . 30 207	23,	SIGNED: 10813200830-3996	
	<u>D</u>	ATE: June 30, 202	² l	KOTASCISSION	
_		, <i>V</i>			
Τ					
		a para tanàna mandritry ny taona 2008–2014.			
			ENGINE LOG B	OOK ENTRY	
Α		V	ENGINE LOG B	OOK ENTINE	L I
			ROTAX 912	<u>ULS2-01</u>	-
744			S/N 95730	177	
					Date: July 11, 2023
		TD 1 II 224 7			Date. July 11, 2020
		Tach Hours: 334.7	224 7		•
•		Engine Total Hour	'S: 334./		and for metal contaminants
		025016 cil filter	r and service with 3 qts. Of Aer	oshell SPORT PLUS 4 oil. Ins	pected for metal contaminants cnam P2008 Maintenance Manual
PE PEFCAGE		Install new 825010 on filter	cnam Inspection Document N2	008/008 in accordance Willing	Chair
		and Rotax-BRP maintenance	cnam Inspection Document N2 ce manual d06117.fm, check al	I torque limits and louid on.	173436900
		and Rough		CICNED -	110009
		DATE: 1/4 1 (, 20)		ROTAX CER ##10013200830-	000

<u>Mainte</u>	ENGINE LOG	BOOK ENTRY	1	
·	ROTAX	912ULS2-01		
Date:	Tach Hours: 382.2 Engine Total Hours: 382.2	Date: August 14, 2023	lure & e no.:	
	I certify that this engine has been inspected in accorda and inspection procedures, and was found to be in a co DATE: 14, 2023 ENGINE LO ROTAX	2 77/80; #3 79/80; #4 78/80 n accordance with Tecnam P2008 Maintenance Manual and Rotax- limits and found ok. noe with a 100 hour inspection per the manufacturer's maintenance indition for safe operation. SIGNED: ROTAX CERPHIUSH 2008 31-3596 PG BOOK ENTRY 912ULS2-01		
	Tach Hours: 414.7 Engine Total Hours: 414.7	Date: August 24, 2023 Aeroshell SPORT DLUG 4, 212		

D-4	Tach Hours: 431.8 ROTAX 912ULS2-01 S/N 9573077	e &
Date:	Engine Total Hours: 431.8 Date: August 26, 2023	no.:
,	service with 3 qts. Of Aeroshell SPORT PLUS 4 oil. Completed Tecnam Inspection Document N2008/008 in accordance with Tecnam P2008 Maintenance Manual and Rotax- BRP maintenance manual d06117.fm, check all torque limits and found ok. I certify that this engine has been inspected in accordance with a 25 hour inspection per the manufacturer's maintenance DATE: A 1 0 6 0 a 20	
	SIGNED SIGNED	
	ROTAX CERT#4108 6220830-3996	
	ENGINE LOG BOOK ENTRY	
	ROTAX 912ULS2-01 S/N 9573077	
	Tach Hours: 457.1 Date: September 6, 2023 - Engine Total Hours: 457.1	
	service with 3 qts. Of Aeroshell SPORT PLUS 4 oil. Completed Tecnam Inspection Document N2008/008 in accordance with Tecnam P2008 Maintenance Manual and Rotax-BRP maintenance manual d06117 fm, check all torque limits and found ok. I certify that this engine has been inspected in accordance with a 100 hour inspection per the manufacturer's maintenance and inspection procedures, and was found to be in a condition for safe operation.	
	DATE: SO 6,7 03 SIGNED: \$ \$ 20545 (909)	

	ROTAX 912ULS2-01	
Date:	S/N 9573077	re &
	Tach Hours: 481.1 Date: September 18, 2023	no.:
	Engine Total Hours: 481.1	
	Install new 825016 oil filter and service with 3 qts. Of Aeroshell SPORT PLUS 4 oil. Performed differential compression check: #1 78/80; #2 78/80; #3 79/80; #4 78/80 Completed Tecnam Inspection Document N2008/008 in accordance with Tecnam P2008 Maintenance Manual and Rotax-BRP maintenance manual d06117.fin, check all torque limits and found ok.	
	I certify that this engine has been inspected in accordance with a 100 hour inspection per the manufacturer's maintenance and inspection procedures, and was found to be in a condition for safe operation.	
	DATE: 09-18-2023 SIGNED: BOTAX CERTIFICATION 3.596	
	ENGINE LOG BOOK ENTRY ROTAX 912ULS2-01 S/N 9573077	
· ·	Tach Hours: 530.4 Engine Total Hours: 530.4 Date: OCT 2, 2023	
	service with 3 qts. Of Aeroshell SPORT PLUS 4 oil. Completed Tecnam Inspection Document N2008/008 in accordance with Tecnam P2008 Maintenance Manual and Rotax-BRP maintenance manual d06117 fm, check all torque limits and found ok.	

	Maintenanc	Date: October 10, 2023	
	Date:	Tach Hours: 553.3 Engine Total Hours: 553.3 Install 8 new spark plugs P/N: DCPR8E Complied with 200 hours carb inspection and synchronized carburetors. Install P/N: 861189 right carb floats and new Complied with 200 hours carb inspection and synchronized carburetors. Install P/N: 861189 right carb floats and new P/N:830721 carb bowl gasket. P/N:830721 carb bowl gasket.	
Ē		Drained eight of Signed: Jany 1997 DATE: /D-/0-2023 ENGINE LOG BOOK ENTRY ENGINE LOG BOOK ENTRY	
T	Tach	ROTAX 912ULS2-01 S/N 9573077 Date: November 03, 2023	
A	Engi — Install Perfor — Comp	gine Total Hours: 579.5 Il new 825016 oil filter and service with 3 qts. Of Aeroshell SPORT PLUS 4 oil. Il new 825016 oil filter and service with 3 qts. Of Aeroshell SPORT PLUS 4 oil. Somed differential compression check: #1 77/80; #2 78/80; #3 77/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #3 77/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #3 77/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #3 77/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #3 77/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #3 77/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 77/80; #2 78/80; #4 79/80. Somed differential compression check: #1 78/80; #1 78/80; #1 78/80; #1 78/	enance tion
PE	proce	TE: 1/-08-2023 SIGNED: 1770	

	nance			ROT	S/N 9573077			*	
atı	Fngine	lours: 6 Total l	Hours: 60	05.0 ith 3 qts Aeroshell	l Sport Plus 4 oil	Date: Nove	ecked for leaks,	none found.	ure & e no.:
_	DATE: /	1-10-	2023		<u>\$</u>	SIGNED:	W DATO	357 8747	
	·	yes a second part 2 debut per							
		· · · · · · · · · · · · · · · · · · ·							1
- -				AIRCRAFT	N892G S/N 174	OK ENTRY			
	Tach H Total A		29.1 Hours: 75	57.2			Date: Nov	ember 27, 2023	3
	-Drained oi	from engi	ne and service	ed with 2.5qts of A		oil. No leaks found	1. h	3 88 9	
		 							
	ı		1						

Maintenance record:

Date	Engine hours:	Signature	2 & c
ite	v.		
_		ROTAX 912ULS2-01 S/N 9573077	
_ _T	ach Hours: 678.0	Date: January 04, 2024	
	Engine Total Hours: 678.0		
Co	ompleted Tecnam Inspection Documental anual d06117.fm, check all torque lim	e with 3 qts. Of Aeroshell SPORT PLUS 4 oil. ent N2008/008 in accordance with Tecnam P2008 Maintenance Manual and Rotax-BRP main entity and found ok. cted in accordance with a 100hr inspection per the manufacturer's maintenance and inspection	
an	and was found to be in a condition for so that: $O(-OY - 202)$	safe operation.	in proof
		SIGNED. JOHN GO JI S	
			<u> </u>
		ROTAX 912ULS2-01 S/N 9573077	
	Tach Hours: 754.2	Date: February 28, 2024	
]	Engine Total Hours: 754.2	2	
I	PIREP engine roughness. Inspected airc Install 8 new spark plugs P/N: DCPR8E	craft and found choke on.	
Į	DATE: 02 - 28 - 2024	SIGNED / heal 1803578747	
		φ	
 .			
<u></u>			

M ROTAX 912ULS2-01 Tach Hours: S/N 9573007 Engine Total Hours Date: July 11, 2024 Install new 825016 oil filter and service with 3 qts of Aeroshell SPORT PLUS 4 oil Install new sparkplugs P/N DCPR8E Signature & Comply with 200hr carburetor inspection Comply with 200hr carburetor inspection
This Engine has been inspected IAW 14 CFR 43 Appx. D and found to be in a condition for safe operation. Licence no.: SIGNED: Am Pont ENGINE LOG BOOK ENTRY **ROTAX 912ULS2-01** S/N 9573077 Tach Hours: 800.1 Date: August 26, 2024 Engine Total Hours: 800.1 service with 3 qts. Of Aeroshell SPORT PLUS 4 oil. Completed Tecnam Inspection Document N2008/008 in accordance with Tecnam P2008 Maintenance Manual and Rotax DATE: 08-26-2024

Maintenance record: ENGINE LOG BOOK ENTRY ROTAX 912ULS2-01 S/N 9573077 Tach Hours: 821.4 Date: November 15, 2024 Engine Total Hours: 821.4 - Serviced with 3 qts. Of Aeroshell SPORT PLUS 4 oil. Inspected for metal contaminants none found. Completed Tecnam Inspection Document N2008/008 in accordance with Tecnam P2008 Maintenance Manual and Rotax-BRP maintenance manual d06117.fm, check all torque limits and found DATE: 11-15-24 SIGNED: tim Mesning ROTAX CERT#410813200830-3996 AP 48 4 55 73 **ROTAX 912ULS2-01** S/N 9573077 Date: November 21, 2024 Tach Hours: 832.8 Engine Total Hours: 832.8 PIREP fuel pressure lower than normal. Cleaned fuel pressure connector. Test ran OK. D 490357874 DATE: NOV 21, 2024 17

ROTAX 912ULS2-01

S/N 9573077

Da Tach Hours: 876.8 Date: March 25, 2025 Engine Total Hours: 876.8 -Install new 825016 oil filter and service with 3 qts. Of Aeroshell SPORT PLUS 4 oil. -Removed, cleaned and inspected gascolator per Tecnam Inspection Document N2008/008 in accordance with Tecnam P2008 Maintenance Manual. -Aircraft cleaned. Lubricated pulleys and hinges. Installed exhaust spring on #2 and #4 exhaust stacks. Replace all skat tubings. -Installed gear box after 600hours inspection done by Lockwood Aviation Repair Under WO15453, see repair station log. Checked ELT for function I/A/W FAR 91.207(d). Found to be OK. Battery expires JAN 2026. -Completed Tecnam Inspection Document N2008/008 in accordance with Tecnam P2008 Maintenance Manual and Rotax- BRP maintenance manual d06117.fm, check all torque limits and found ok. I certify that this engine has been inspected in accordance with a 100 hour inspection per the manufacturer's maintenance and inspection procedures, and was found to be in a condition for safe operation. land 25, 2025 26-February-2025 N892G 912ULS ESN: 9573077 Hobbs: 876.8 C/W 1000- Hour Gear Box Inspection on Gear Box S/N 76381. Installed 3 new spring discs, 2 ring halves, gear set P/N 886548C Batch #24013 S/N 24.1668 , dog hub P/N 958526C B#, thrust washer, friction washer, step collar and re-shimmed. All work completed I/A/W Rotax M/M. Pertinent details can be found on the @ Lockwood Aviation Repair Under WO15453. Sierra Helvey A&P 4997994

Maintenance record:

Engine hours: Date: TSN: TSO: Work performed: Signature & Licence no.:

ENGINE LOG BOOK ENTRY ROTAX 912ULS2-01 S/N 9573077

Tach Hours: 901.1

Engine Total Hours: 901.1

Date: May 2, 2025

- Serviced with 2.5 qts. Of Aeroshell SPORT PLUS 4 oil. Inspected for metal contaminants none found. Completed Tecnam Inspection Document N2008/008 in accordance with Tecnam P2008 Maintenance Manual and Rotax-BRP maintenance manual d06117.fm, check all torque limits and found DATE: 5/2/2025

Alp. 5012653

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Maintenance record:

Date:	Engine hours:			
Date.	TSN:	TSO:	Work performed:	Signature & Licence no.:
-		ENGINE LO	G BOOK ENTRY	
		KUTAX S/N 9	912ULS2-01 1573077	
Tach F	Hours: 926.4			
Engine	Total Hours:	926 4	Date: May 28,	2025
Install non	v 005016 11 m			-
Inspection torque lim	Document N2008/0	d service with 3 qts. Of a 08 in accordance with To	Aeroshell SPORT PLUS 4 oil. Inspected for metal contar ecnam P2008 Maintenance Manual and Rotax-BRP main	ninants none formal (2)
DATE: S	5-28-25			Too 11) . Int, Check all
2,3		-·	SIGNED: Time Masmin	
	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	AP 4845573	
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