



ENGINE LOG BOOK FOR ROTAX® 2-STROKE AND 4-STROKE AIRCRAFT ENGINES

9570560

Edition.: 2017 04 01 | part no.: 898023

Nr Książki silnika: Engine Log Book:	,	9570560		dla silnil for piston					1
Typ silnika: Type of engine: 912		Model:	ULS	2-01		Nr fabryc Engine sei	zny silnika: rial no.:	9.570.	56 0
Producent: Manufacturer:	BRP-Rotax A-4623 Guns					Rok bud Year of n	owy: nanufacture:	2018	
Certyfikat/ Arkusz danych: Data sheet:	nie certyfi	kowany/ n	non cei	rtified				,	
Moc startowa: Take off power:	100/73,5	KM/kW hp/ <i>kW</i>		Max. czas perm duration:	5	min.	przy at:	5800	obr/min r.p.m.
Moc max. ciągła: Max. cont. power:	95/69,0	KM/kW hp/ <i>kW</i>		przy at:	5500	obr/min r.p.m.			
Wyżej wymieniony silnik jest u Wydania Zivilluftfahrzeug und oraz odpowiednich Instrukcji u The above mentioned engine is und Luftfahrtgerat-Verordnung,	Luftfahrtgerat-\ Jżytkowania i C considered to b	Vrordnung (Za)bsługi Techni e operationally	isady uży cznej. rreliable i	/tkowania cyv/ill - f operated and n	nych statl	ków powietr Lin accordan	znych i apara	atów latają	cych)
Uwagi: Remarks:									
						FA	ST	ONS	p. z o.o. Sn

Data: Date: 04 Luty / February 2019

Podpis: Signature: ul. Kuźnicza 4, 21-045 Świdnik tel. (81) 751-28 82 e-mail: biuro@faston.pl REGON: 361279838 NIP: 712 329 55 39

Engine installation record:

Aircraft:		Date:		Engine	e hours:	Signature &
Registr.:	type:	in:	out:	TSN	TSO	Licence no.:
N717KM	KR-030 TOPA2	23.05.200		0	0	Henryk - Slowik C



ASA-SE-1

N717KM



Engine Record General Information	n	
Manufacturer POTAX		,
Serial 9570560		Type Certificate ASTM F2339-OK
This engine is currently installed in aircraft:	KR-030 TO	PAZ-LSA
	NTITKM	
Minimum Octane Fuel	Oil Grade: Summer	Winter
Magneto Time	Point Setting	Firing Order
Spark Plug Gap		
Manufacturer's Recommended Overhaul at	2000 hour	rs

Registered Owner Record			
Name NIV Group AD _ City DeKalb	Inc	Address 627 N ANNIE	GCIDDENRO
city DeKalb	State ZC	From 06-2019	_ To
Name			
City	State	From	_ To
Name		Address	
City			
Name		Address	
City			
Name			
City			
Name			
City	State	From	То

YEAR 20 19 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
Nov	ember 12,2	019 N71	L7KM Tech	47 OIL CHANGE
The	oil was dra	ined, oil	tank was c	cleaned and inspected. The oil filter was removed and inspected, no

The oil was drained, oil tank was cleaned and inspected. The oil filter was removed and inspected, no abnormal wear was found. Installed new oil filter Rotex Engine Type 912/914 part #825016. Installed 3 new liters of Aeroshell Plus 4SAE 10W40 Oil. The engine ran was checked for Leaks-non found. Secure muffler with new safety wire per manufacturing recommendation.

Krzysztof Siuba S-100-5135-8159

- your old bu 5 1	00 3133-8139 J EWW	ray 17 cay.	

	July 1, 2020 N717KM Tech 92.9 OIL CHANGE
YEAR 2020 DATE	The oil was drained, oil tank was cleaned and inspected. The oil filter was removed and inspected, no abnormal wear was found. Installed new oil filter Rotex Engine Type 912/914 part #825016. Installed 3 new liters of Aeroshell Plus 4SAE 10W40 Oil. The engine ran was checked for Leaks-non found. Secure muffler with new safety wire per manufacturing recommendation. Krzysztof Siuba S-100-5135-8159 Annual Condition Inspection
	July1, 2020 N717KM Ekolot Topaz KR-030 sn 30-10-01. Rotax Engine sn 9.570.560 with 92.9 Hours And per the Rotax Maintenance Manual 912 series edition 4 rev, Maintenance Schedule 05-20-00 page #9-1 scheduled maintenance 100 hours and checks. Routine maintenance and Lubrication Performed. The oil was changed using Aero Shell Sport Plus 4sae 10W40A new oil filter was installed Rotax 825016 for Rotax 912/914/915 Engine Series at the 183.0 Tach TTAF. The ELT was inspected per 91-207d1-4 and found to be airworthy. ELT an ACK Technologies INC, battery expires Feb 21 2022. I certify that this aircraft and engine has been inspected on Julay 1st, 2020 in accordance with the manufactures maintenance and inspection procedures and was found to be in a condition for safe operation.
	Dwain Adkins A&P 1932696 1A

YEAR 20 DATE	RECORDING TACH TIME (49)	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
_				
_ Feb	25, 2021 N	717KM	Tech 149.7	OIL CHANGE
_ abnomed new muf	ormal wear	was fou eroshell ew safet	und. Installe Plus 4SAE : y wire per i	cleaned and inspected. The oil filter was removed and inspected, no ed new oil filter Rotex Engine Type 912/914 part #825016. Installed 3 = 10W40 Oil. The engine ran was checked for Leaks-non found. Secure manufacturing recommendation.
				,

was dra nal wear	ained, o r was fo	oil tank was	OIL CHANGE s cleaned and inspected. The oil filter was removed and inspected, no alled new oil filter Rotex Engine Type 912/914 part #825016. Installed 3
was dra nal wear	ained, o r was fo	oil tank was	s cleaned and inspected. The oil filter was removed and inspected, no illed new oil filter Rotex Engine Type 912/914 part #825016. Installed 3
ers of Aer r with ne	eroshel ew safe	ety wire pe	E 10W40 Oil. The engine ran was checked for Leaks-non found. Secure r manufacturing recommendation.
_	of Siuba	of Siuba S-100-	of Siuba S-100-5135-8159

4.

YEAR	RECORDING			Description of Inspections, Tests, Repairs and Alterations
20 2	TACH	FLIGHT	SERVICE	Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
	1 1 1 1 1 1 1			

Annual Condition Inspection

July1, 2021 N717KM Ekolot Topaz KR-030 sn 30-10-01. Rotax Engine sn 9.570.560 with 197.7 Hours And per the Rotax Maintenance Manual 912 series edition 4 rev, Maintenance Schedule 05-20-00 page #9-15 scheduled maintenance 200 hours and checks. Routine maintenance and Lubrication Performed. The oil was changed using Aero Shell Sport Plus 4sae 10W40A new oil filter was installed Rotax 825016 for Rotax 912/914/915 Engine Series at the 183.0 Tach TTAF. The ELT was inspected per 91-207d1-4 and found to be airworthy. ELT an ACK Technologies INC, battery expires Feb 21 2022. I certify that this aircraft and engine has been inspected on Julay 1st, 2020 in accordance with the manufactures maintenance and inspection procedures and was found to be in a condition for safe operation.

Dwain Adkins A&P 1932696 1A

August 21,2022 N717KM Tech 229 OIL CHANGE

YEAR 2022 DATE	The oil was drained, oil tank was cleaned and inspected. The oil filter was removed and inspected, no abnormal wear was found. Installed new oil filter Rotex Engine Type 912/914 part #825016. Installed 3 new liters of Aeroshell Plus 4SAE 10W40 Oil. The engine ran was checked for Leaks-non found. Secure muffler with new safety wire per manufacturing recommendation.
	Annual Condition Inspection Krzysztof Siuba S-100-5135-8159 Annual Condition Inspection
	Annual Condition Inspection
	August 21, 2022 N717KM Ekolot Topaz KR-030 sn 30-10-01. Rotax Engine sn 9.570.560 with 229 Hours
	And per the Rotax Maintenance Manual 912 series edition 4 rev, Maintenance Schedule 05-20-00 page
	#7-16 scheduled maintenance 200 hours and checks. Replaced Rotax Spark Plugs 297656, routine
	maintenance and Lubrication Performed. The oil was changed using Aero Shell Sport Plus 4sae 10W40A
	new oil filter was installed also. Rotax 825016 for Rotax 912/914/915 Engine Series at the 183.0 Tach
	TTAF. The ELT was inspected per 91-207d1-4 and found to be airworthy. NEW- ELT an ACK Technologies
al and an all all all all all all all all all	INC, battery expires June 29 2027. I certify that this aircraft and engine has been inspected on August
	21st, 2022 in accordance with the manufactures maintenance and inspection procedures and was foun
	to be in a condition for safe operation.

Dwain Adkins A&P 1932696 1A

YEAR 2022 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
12/4/22	277.1	123	

December 04,2022 N717KM Tech 277 OIL CHANGE

The oil was drained, oil magnetic screw cleaned and inspected. The oil filter was removed and inspected, no abnormal wear was found. Installed new oil filter Rotex Engine Type 912/914 part #825016. Installed 3 new liters of Aeroshell Plus 4SAE 10W40 Oil. The engine ran was checked for Leaks-non found.

Krzysztof Siuba S-100-5135-8159

YEAR 2023 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)

04/02/2023 N717KM Tach and Total Time: 376.9 OIL CHANGE

The oil was drained. The oil magnetic screw was inspected and cleaned. Grounding wire was attached. The oil filter was removed and inspected, with no abnormal wear found. Installed new oil filter, Rotax part #825016 for Rotax 912/914/915 engine series. Installed 3 new liters of AeroShell Sport Plus 4SAE 10W40A. The engine was ran and checked for leaks. None found.

Bob S. Lin Private Pilot License #4727096

T.	Ĭ.	I	
1		1	
1		1	
	1	1	
	1	1	
	1	1	
1	1	1	
1		1	
1	1	1 1	
ı			
1		1	
1		1	
		THE RESERVE OF THE PARTY OF THE	

YEAR 2023 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)

Augustus Aviation Service

9000 N. Navarro Rd.

Corsicana Tx, 75109

(469)235-4674

Engine

Tach: 424.7

Date: 5/18/2023

N717KM

Drained oil and removed filter, removed magnetic plug at gear box, no metal found. Cleaned oil canister and no metal found. Reinstalled plug and installed new filter, serviced with 3 qts oil. Removed spark plugs and installed new. Ran engine, no leaks noted. The aircraft identified above was repaired and inspected in accordance with current regulations of the federal aviation administration and is approved for return to service with respect to the work above. END.

William Koonce A&P3014392

YEAR 20 <u>23</u> DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
07/0	4/0000 NI	7471/84	T11	

07/24/2023 N717KM Tach and Total Time: 476.5 OIL CHANGE

The oil was drained. The oil magnetic screw was inspected and cleaned. Grounding wire was attached. — The oil filter was removed and inspected, with no abnormal wear found. Installed new oil filter, Rotax — part #825016 for Rotax 912/914/915 engine series. Installed 3 new liters of AeroShell Sport Plus 4SAE 10W40A. The engine was ran and checked for leaks. None found.

Bob S. Lin Private Pilot License #4727096

08/26/2023 N717KM Tach and Total Time: 527.0 OIL CHANGE

The oil was drained. The oil magnetic screw was inspected and cleaned. Grounding wire was attached. The oil filter was removed and inspected, with no abnormal wear found. Installed new oil filter, Rotax—part #825016 for Rotax 912/914/915 engine series. Installed 3 new liters of AeroShell Sport Plus 4SAE—10W40A. The engine was ran and checked for leaks. None found.

Bob S. Lin Private Pilot License #4727096

YEAR 2023 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
9/15	N; 7	17KM	AND	allas Aero-Mech LLC SN: asaeromech@gmail.com 682-459-7635
	ACFT	TT: 571.9	kudadayo .mmahndanasabasabhada sakkada	Hobbs: ENG TT: 571.9
	Appe chan inspe new com this	endix D. Co ged. Filter ected and Rotax/K& posite pro	ompressions r inspected a rotated 8 sp. N elements. op found to bagine is found	on Per ROTAX 912ULS engine manual &Part 43 checks as follows: 78,77,78,76 over 80. Oil/filter and no abnormal debris found. Cleaned, gapped, bark plugs. Replaced both engine air filters with Prop and spinner inspected. Fixed pitch be in airworthy with no discrepancies. I certify d to be in airworthy condition and is safe to
				Elliot Davis AP/ IA # 1918133

YEAR 20 7 3 RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
id/2 631.2			Changed oil & Stiller. Serviced w/ Acroshell Sport + (3/18) E hotox 825016, Insp. shows no almornolatics, D. Leach Still

11/08/2023 N717KM Tach and Total Time: 682.2 OIL CHANGE

The oil was drained. The oil magnetic screw was inspected and cleaned. Grounding wire was attached. The oil filter was removed and inspected, with no abnormal wear found. Installed new oil filter, Rotax part #825016 for Rotax 912/914/915 engine series. Installed 3 new liters of AeroShell Sport Plus 4SAE 10W40A. The engine was ran and checked for leaks. None found.

Bob S. Lin Commercial Pilot License #4727096

BB2

YEAR 20 23 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TIME IN	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
4040	0/0000	7 4 7 1 4 7 4		

12/02/2023 N717KM Tach and Total Time: 733.5 OIL CHANGE

The oil was drained. The oil magnetic screw was inspected and cleaned. Grounding wire was attached. The oil filter was removed and inspected, with no abnormal wear found. Installed new oil filter, Rotax part #825016 for Rotax 912/914/915 engine series. Installed 3 new liters of AeroShell Sport Plus 4SAE 10W40A. The engine was ran and checked for leaks. None found.

Bob S. Lin Commercial Pilot License #4727096

12/6/2023 N717KM TACH: 750.4 Removed and replaced LH Bing Carb floats (x2) and installed serviceable floats same p/n. Removed old battery and installed YUASA YTX20L M420BS 12V battery. Run and leak check good. Aircraft is approved for return to service in regards to work performed.

Christopher R. Branham A/P #4281508

YEAR 20 23/ TAC TIM	СН	TODAY'S FLIGHT	TIME IN	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
---------------------	----	-------------------	---------	---

12/15/2023 N717KM Tach and Total Time: 786.5 OIL CHANGE

The oil was drained. The oil magnetic screw was inspected and cleaned. Grounding wire was attached. — The oil filter was removed and inspected, with no abnormal wear found. Installed new oil filter, Rotax part #825016 for Rotax 912/914/915 engine series. Installed 3 new liters of AeroShell Sport Plus 4SAE 10W40A. The engine was ran and checked for leaks. None found.

2204/3	01/23	NITHE	1 Tac	h: 8-112.6 Totalal: 842.6
	harige	perfo	rned. hi	eplaced filter w/ hotex pN: 8250 16. Serviced w
				w 40 A. old Filter Cat open Ginspected. No agnormalities
found,	Engine	was -	chan (Leak chek performed. no Leaks Shown. 8 sparkpluss
removed,	Inspeci	to EA	eplaced.	hun up Emag drop inspected. Alo issues Found. ACFT, is
appreved f	orreta	rn to	Service	For work performed. Di becal All April 2954176

PEAR 20 TACH TIME TODAY'S FLIGHT TIME IN SERVICE TODAY'S FLIGHT TIME IN SERVICE Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technology Repair Facility. (See back pages for other specific entries.)

2/25/2024 N717KM Tach and Total Time: 892.5 OIL CHANGE

The oil was drained. The oil magnetic screw was inspected and cleaned. Grounding wire was attached. — The oil filter was removed and inspected, with no abnormal wear found. Installed new oil filter, Rotax part #825016 for Rotax 912/914/915 engine series. Installed 3 new liters of AeroShell Sport Plus 4SAE 10W40A. The engine was ran and checked for leaks. None found.

Bob S. Lin Commercial Pilot License #4727096

3/24/2024 N717KM Tach and Total Time: 948.4 OIL CHANGE

The oil was drained. The oil magnetic screw was inspected and cleaned. Grounding wire was attached. The oil filter was removed and inspected, with no abnormal wear found. Installed new oil filter, Rotax part #825016 for Rotax 912/914/915 engine series. Installed 3 new liters of AeroShell Sport Plus 4SAE 10W40A. The engine was ran and checked for leaks. None found.

PEAR TACH TIME TODAY'S FLIGHT TOTAL TIME IN SERVICE Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technical Repair Facility. (See back pages for other specific entries.)
--

4/13/2024 N717KM Tach and Total Time: 1001.2 OIL CHANGE

The oil was drained. The oil magnetic screw was inspected and cleaned. Grounding wire was attached. – The oil filter was removed and inspected, with no abnormal wear found. Installed new oil filter, Rotax part #825016 for Rotax 912/914/915 engine series. Installed 3 new liters of AeroShell Sport Plus 4SAE 10W40A. The engine was ran and checked for leaks. None found.

Bob S. Lin Commercial Pilot License #4727096

Engine ran lowers or V. Drained oil. Replaced oil Filter and inspected old filter. No abnormal findings. New oil filter is Robat pN! 825016, Serviced oil tank w/ 3 gts. Acrossell sport t 45AE, han Engine, Leak chek performed, no leaks ATT. Replaced & spark plus w/ NGK DCPA8E. May check performed, Satisfactory. For work performed ACFT is approved for return to service, Allwork performed JAW Rotax 912 Service manual. Apat 3454176

YEAR 20 LU DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
05/16	1081.3		108/3	han Engine to worm oil, Changed oil; Serviced
				W/ Acroshed sport + 45 AE, Penoved, Cut open
				Ex inspected Filter, NO abnormalities found, Chelled
				Magnetic plus, ok. Changed & Gropped Spork Plus NIN
				replacements, DCPR85, hear check & may brop ok. I
e 7				Certify this Aircraft is inservicuste condition at
		ı		this time of respect to work performed, All
	- 4		a	APA 3954176
			,	

YEAR 20_24	RECORDING TACH TIME	TODAY'S
DATE		

TOTAL TIME IN SERVICE

Description of Inspections, Tests, Repairs and Alterations
Entries must be endorsed with Name, Rating and Certificate Number of Technician or

Repair Facility. (See back pages for other specific entries.)

6/13/2024 N717KM Tach and Total Time: 1,103.4 OIL CHANGE

The oil was drained. The oil magnetic screw was inspected and cleaned. Grounding wire was attached. — The oil filter was removed and inspected, with no abnormal wear found. Installed new oil filter, Rotax part #825016 for Rotax 912/914/915 engine series. Installed 3 new liters of AeroShell Sport Plus 4SAE 10W40A. The engine was ran and checked for leaks. None found.

Bob S. Lin Commercial Pilot License #4727096

6/23/2024 N717KM Tach and Total Time: 1,156.4 OIL CHANGE

The oil was drained. The oil magnetic screw was inspected and cleaned. Grounding wire was attached. The oil filter was removed and inspected, with no abnormal wear found. Installed new oil filter, Rotax part #825016 for Rotax 912/914/915 engine series. Installed 3 new liters of AeroShell Sport Plus 4SAE 10W40A. The engine was ran and checked for leaks. None found.

YEAR 20 24 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)

7/5/2024 N717KM Tach and Total Time: 1,205.2 OIL CHANGE

The oil was drained. The oil magnetic screw was inspected and cleaned. Grounding wire was attached. The oil filter was removed and inspected, with no abnormal wear found. Installed new oil filter, Rotax part #825016 for Rotax 912/914/915 engine series. Installed 3 new liters of AeroShell Sport Plus 4SAE 10W40A. The engine was ran and checked for leaks. None found.

Bob S. Lin Commercial Pilot License #4727096

7/16/2024 N717KM Tach and Total Time: 1,254.8 OIL CHANGE

The oil was drained. The oil magnetic screw was inspected and cleaned. Grounding wire was attached. The oil filter was removed and inspected, with no abnormal wear found. Installed new oil filter, Rotax part #825016 for Rotax 912/914/915 engine series. Installed 3 new liters of AeroShell Sport Plus 4SAE 10W40A. The engine was ran and checked for leaks. None found.

YEAR 20_ <u>24</u> DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
Concy	1256.0		1256.6	Replaced 8 Spak plags w/new Nlatt. Sanc PN. Acquaced Padiator of Serviced w/ new coolant. Leak Check OK @ Thine. Dell April 3954176

8/14/2024 N717KM Tach and Total Time: 1,309.5 OIL CHANGE

The oil was drained. The oil magnetic screw was inspected and cleaned. Grounding wire was attached. The oil filter was removed and inspected, with no abnormal wear found. Installed new oil filter, Rotax part #825016 for Rotax 912/914/915 engine series. Installed 3 new liters of AeroShell Sport Plus 4SAE 10W40A. The engine was ran and checked for leaks. None found.

YEAR 20 24 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technic Repair Facility. (See back pages for other specific entries.)
DATE				Repair Facility. (See back pages for other specific entires.)

8/20/2024 N717KM Tach and Total Time: 1,358.4 OIL CHANGE

The oil was drained. The oil magnetic screw was inspected and cleaned. Grounding wire was attached. The oil filter was removed and inspected, with no abnormal wear found. Installed new oil filter, Rotax part #825016 for Rotax 912/914/915 engine series. Installed 3 new liters of AeroShell Sport Plus 4SAE 10W40A. The engine was ran and checked for leaks. None found.

Bob S. Lin Commercial Pilot License #4727096

8/28/2024 N717KM Tach and Total Time: 1,411.2 OIL CHANGE

The oil was drained. The oil magnetic screw was inspected and cleaned. Grounding wire was attached. The oil filter was removed and inspected, with no abnormal wear found. Installed new oil filter, Rotax part #825016 for Rotax 912/914/915 engine series. Installed 3 new liters of AeroShell Sport Plus 4SAE 10W40A. The engine was ran and checked for leaks. None found.

YEAR 20 24 DATE	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
9/13	11166.0		1416.0	0. 00 mge, se or ceo w/ 1/10. ax 1940 25014
				F. (ter and 3 ofts of Acroshed sport plus 45 AE. Changed all 8 sparkpluss v/ new DCPR8E (8 cach). Non ur
				& heak check performed, found of. ACFT cleared to
				17 turn to Service. Al # 3454176
16/18			15165	Performed Annal Essp. EAW Motay 912 mp. Replaced
				8 Coolant hoses. Consessions: 77, 79, 77, 78/80.
				cleaned & Insp. & sporkpfgs, Mobated, Changed oil & Fifer, Serviced of Acroshell Sport Plus 48 AE, 10440.
				190ct 24
				AP# 3954176