Manufacturer C.A. TECNAM Serial 200 Date of Manufacture Registration Number Date of Manufacture N273Pm Ecgine(s) currently installed: Manufacturer RoTAX Model 912ULS2-01 Serial 9143729 hopeller(s) currently installed: Serial nutacturer Model Serial Serial Model Serial Serial Serial Serial Serial Serial Serial Serial Serial	Aircraft Record General Information	
serial 200 Model Page 08 pate of Manufacture Registration Number N278Pm Engine(s) currently installed: Nodel 912ULS2-01 Serial 9143729 Model 912ULS2-01 Serial 9143729 Model 912ULS2-01 Serial 9143729 Model 912ULS2-01 Serial 9143729 Model Serial Serial Serial Serial Serial Serial Serial Serial Serial Serial Serial Serial Serial Serial Serial	A total of A	
Date of Manufacture Registration Number N273Pm Engine(s) currently Installed: Nodel 9120LS2-01 Serial 9143729 Manufacturer Model 9120LS2-01 Serial 9143729 Model 9120LS2-01 Serial 9143729 Model 9143729 Model Serial Insulacturer Serial Serial Serial Model Serial Serial Serial Model Serial Serial Serial ade Model Serial Serial Serial ate Model Serial Serial Serial	Annachrer TECNAM	And the second strength of the second strengt
Engine(s) currently installed: Manufacturer Registration Number N273Pm Manufacturer RoTAX Model 912ULS2-Q1 Serial 9143729 Menufacturer Model 912ULS2-Q1 Serial 9143729 Model 9143729 Model Serial 9143729 Model 912ULS2-Q1 Serial 9143729 Model Serial Serial 9143729 Model Serial Serial 9143729 Model Serial Serial 91437239 Model Serial Serial 91437239 Model Serial 91437239 Serial Model Serial Serial 91437239 Serial Serial 91437239 Serial Serial 76751 Serial Serial Serial 76751 Serial Serial		
Engine(s) currently installed: Manufacturer ROTAX Model 912ULS2-01 Serial 9193729 Model Serial Serial Serial 9193729 Model Serial Se	pate of Manufacture	Registration Number N333.0-
Manufacturer ROTAX Model 912ULS2-01 Serial 9193729 Model Model Serial S	ogiae(s) currently installed	- Terolm
Manufacturer Model 9120152-01 Serial 9143729 Propetier(s) currently installed: Serial Serial Serial Nanufacturer SENSENICH Model Serial Nodel OAØRSEJØEN Serial Nodel Serial Serial		
Propeller(s) currently installed: Serial Vanufacturer SENSENICH Model NUB Model Serial Serial Iade Model Serial 76751 Iade Model Serial Serial		Model 912ULS2-01
Propeller(s) currently installed: Serial		Model Serial 9193729
Nodel		Serial
lade ModelSerial	nutacturer <u>SENSENICH</u>	
lade ModelSeriaSerialSerialS	8 Model	Model 2AØRSRJØEN
Serial	de Model	Carlat
Serial	as Model	Serial_76751 Serial
		Serial
		Manager A. C.

-0

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 Technology Repair Facility. (See back pages for other specific entries.)
	ENG. S/N: 9143	3729 traft has been anuals. Com to com to com	n assembled P	A ENG. TSN: 3.3 PROP. TSN: 3.3 Ost Shipment in accordance with Tecnam 91.207 (d) ELT battery expires 07-2028. Leak and ind operational condition at this time.
1				

REC TAC TIM		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 of Papair Facility. (See back pages for other specific entries.)
100			3.3	Ý
				I have inspected this aircraft and have determined that it meets the requested to the certificate requested. There issued a Special Airworthiness Certificate in the Light Sport Cenegory for the Purpose of Airplane Arnold Holmes DAR-T 00714938
	13			N278PM
				N278PM S/N:200



EAR 00	RECORDING TACH TIME	TODAY'S	TOTAL TIME IN	Description of Inspections, Tests, Rep Entries must be endorsed with Name, Rating	airs and	Alterations
ATE	TIME		SERVICE	Repair Facility. (See back pages for other spe	cific entries	L)
		Model: P S/N: 2	10		Dete: Hobbs:	06/50/2022
		Reg. No: 1	278PM	er meldet menne 805 Blue Angel Way Strayna, TN 37167		
			torne !!	Airframe		

Item Removed: P/N: 011-02920-00, S/N: 350010400 Item installed: P/N: 011-02920-00, S/N: 350011489

The airframe identified above was inspected and repaired in accordance with current Federal Avation Regulations and is epproved for return to service with respect to the work performed. Perturent details of the work performed are on file at this repair station under Work Package Ni 101250.

lie Signed For: AMI Avianon Services Lyp.

Certified Repair Station No 6A52818B

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YEAR 2022	RECORDING TACH	TODAY'S	TOTAL TIME IN	Description of Inspections, Tests, Repairs and Alterations
DATE	TIME		SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technology Technology Technology Technology
11/26	98.2		98.2	PERFORMED 100 HOUR INSPECTION KSING TECHIAN
				P2008 MAINTENANCE MANUAL AS GUIDEANCE
				ALL INSPRETION ITEMS FOUND GOOD NO
				DISCREPANCIES NOTED AT THISTIME. TIRE PRESS
				SERVICED TO CORRECT PRESSURE. ELT BATTERY
	4			DUE 7/28, ICERTIFY THIS AIRFRAME HAS BEL
				INSPRETED IN RECORDANCE WITH A 100 HOUR
				INSPECTION AND IS FOUND TO BE SAFE FOR
				FURTNIATE FLICHT. ROBERT G. STRUNK
				R+PTA 180401688

RECORDING TODAY'S TOTAL **Description of Inspections, Tests, Repairs and Alterations** VEAR Model: P2008 MkII N#: N278PM Make: Tecnam FHF Maintenance Aircraft Total Time: 198.0 Hobbs: 198.0 Ser# 200 Performed Inspection IAW Tecnam and Rotax Maintenance manuals and check lists. Cleaned, checked and lubed all controls. Serviced brakes with fluid. Inspected ELT, (Kannad, S/N# 459841), IAW Far 91.207 (d) and found it airworthy. Battery due 07/2028. Run up, leak and OPS checks good. 2ES J "I certify that this aircraft has been inspected IAW an annual inspection has been found airworthy for return to service." Thomas E. Kurtz III A&P#141525863IA Forgotten Heroes Foundation Maintenance 5172 W Military Highway, Hangar #2 Chesapeake VA 23321

YEAR 20	RECORDING	1 . or or of 1 2	TOTAL	
DATE	TIME	FLIGHT	TIME IN SERVICE	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate Number of Technican w
03/20/22	220,6	/	220.6	clacked and homowed RT MLC- which Q .
			12 11	tire and tube W/new, CPN#3: Soo-5, 6Ply & RE Soor Two) OS Replaced Both wheel Bearings W/New, CPN#: 6006-2RSD)
				Rainstalled wheel assy, and Replaced Douke Pads when CPN##: 68-106). Aircontt is approved for Return to
				Service Angthe Atp# 141525863
3/31/22	229.0	-	229.0	Tacked and removed Left MLG wheel. Replaced sive and an
				When, (PN": 500-5, 6P17 and RE 5000 total). Replaced both
				wheel bearings of non, (PN#5: 6006 - 2MST). Reinstaled wheel asy and rendered brack wells , (P. #:
				and replaced brack poels of non, (PN#: 66-106).

DATE TIME		265.1	Entries must be endorsed with Name, Plating and Certificate Number of Technician or Repair Facility (See back pages for other specific entries.) Remard Head liner T.F.O.M Remared Flag Screw actuator, Repaired wires as noded and Reinstalled. Rigging of flogs checked IAW A/C manual ino Refo found. "Aircraft is Approved for return to Ser
55/09/23	A CONTRACT	265.1	Remared Hand liner T.F.O.M Kommed Flag Screw actuator, Repaired wires as naded and Reinstalled.
			actuator, Repaired wires as naded and Keinstalled.
	1.57	Section	
			Kigging of flops checked IAW AVC Manual in Vete
and the second se		1.0.42	tound. "Airconttis Approved for isturn to ser
			ALT HISZSE
The same in the same in the	=		A ANTI AN MOLDE
The second		18 191	
		1000	
	-	N. C.	
	Th		

LUX V

10.00







R	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	Entries mus	on of Inspections, Tes it be endorsed with Name lity. (See back pages for o	ts, Repairs and Alterations Rating and Certificate Number of Technician or ther specific entries.)
Ma	ke: Tecnam	a Techam Model: 02002 Mku NH, N2720M				TEK Aircraft Service
Seri	# 200		ACTT: 45	4.7	Hobbs: 454.7	IER AIICIAII SCIVICE
CO un	0, SER#: :	1354), w stoj	IAW Te	ecnam Se	rvice manual. Re	P/N: 28-10-2000-000 REV eplaced front strut W/new I/new. Run up, leak, and OPS
CO un che	0, SER#: . it and ne ecks good	1354), w stor d.	IAW Te collar.	Replace	d RT MLG tire W	eplaced front strut W/new /new. Run up, leak, and OPS ent rules and regulations of the FAA
CO un che	0, SER#: . it and ne ecks good	1354), w stor d.	IAW Te collar.	Replace	rvice manual. Ro d RT MLG tire W	eplaced front strut W/new /new. Run up, leak, and OPS ent rules and regulations of the FAA

YEAR 20 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.)
>1/10/24	489.3		489,3	
				Despection and Joint Martin S2 5863'



BOOK NO 4-STROKE AIR VF RIFR Certification YE/ Rizzio. 20 Cate: 4/29/24 AC hours: N/A EAR DATE N: N278PM I certify that the altimeter, altitude reporting, and static system tests required by CFR 91.411 (part 43 Appendix E) were performed to: _______//A-_____ Altitude limitations, if any, are stated below: ft. Service limits_ NA The GTX 45R transponder serial 44C021243 Has been tested and found to be in compliance with the requirements of CFR 91.413 (part 43 Appendix F). Date 4/29/24 Signature AP Kuron Lyons Creek Aviation LLC

TEAR 20 24	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.)
0202-	622.4	t	622:4	RAR Leftmain fire & Tube Aero trac 5×5 200 3 4741193

GINE G BOOK



-	242 - 20	F		
YEAR	RECORDING TACH TIME	TODAY'S	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.)
DATE	TIME	-	728.2	Left Genrings R&R W/ NEV. L&RM Brake Linings New 4741198
8/30			/	Brake Linings new 4741198 9
				1 7
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				AL NOCAL STREET
			and a	
			111	
			1	



		I same	-	
vean 2025	RECORDING TACH TIME	TODAY'S	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.)
05/10	797.0			Replaced Pilot Side CH Broke Brachett P/N 28-5-1015-1 ops chuck Brakes and Rudder Steamy - ops chuck Sutisficitory Authory US GORING A
-				Authory UnGaring - ops chuck Sutisfuctory
_				A+P7878539 (18-20)