Experimental Aircraft Airframe Logbook



DATE	RECORDING TACH/ HOUR METER TIME	TOTAL TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED
12/15/23	GLO AIRCRAFT PAINT 106 BOEING WAY RO	ANOKE, TX 76262	
	DATE: 12/15/23	REG: N723W	
	COMPLETE EXTERIOR	PAINT—VANS R	V-14A
	3 COLOR PAINT SCHE	ME: SHERWIN W	ILLIAMS SKYSCAPES GA
	MATTERHORN WHIT	EL BLUE METALLIC 10586,	
	CHARCOAL GRAY ME	TALLIC 10492, AX	(ALTA AF740 CLEAR
	_	Ī	1

Emerald Arrow Aviation Services, LLC	
Hicks Airfield 141 Aviator dr	
Fort Worth, Texas 76179	
Make Vans Model RV 14 S/N Reg# N723WP Airframe TT 133.9	
rformed Annual condition Inspection IAW AC 43-13 checklist. Ops checked stems ELT next due September 20, 2026. Ops Checked Systems, No defects ted at this time. Regarding work performed I find this aircraft to be in airworthy addition End End	

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DATE RECORDING TACH/ TOTAL TIME DESCRIPTION OF WORK PERFORMED	DA EXP AIR AIRCRAFT SERVICES NORTHW	RCRAFT SERVICES, FAA REPAI west Regional Airport, Roanoke TX	606050010 : N/S 10110
Date <u>03/01/23</u> Tach <u>64.0</u> N723WP Performed an annual condition inspection per FAR 43-D and check lists, opened all inspection covers and floor panels, lubricated all controls, cleaned and re-oiled air filter element, serviced brake reservoir, installed Monkworkz stand by generator and voltage regulator, replace 1 rivet on spinner back plate, added and replaced several adel clamps firewall forward, tested ELT in accordance with CFR 91.207 (d) battery due 09/20/2026, all Van's Service Bulletins have been complied with at this time. I certify that this aircraft has been inspected in accordance with a Condition Inspection and was determined to be in a condition for safe operation.	I certify that the altimeter, encoder and static system CFR 91.413, have been performed and found to confide Altimeter #1: Garmin G3X Air Data #1: Garmin G5U25 Altimeter 2: Garmin G5 Transponder: Garmin GTX45R Encoder: same as alt 1 Details on file under Work Order # 2524 Signature:	em tests required by 14 CFR 91.411, and comply with CFR Part 43 Appendix E and SN: xxx SN: 5Q2003934 SN: 4JQ050909 SN: 4YC040584 SN: xxx Aircraft: N723WP FAA CRS# 1E4R827B	d transponder tests required by d F. Tested to: 20,000 ft Tested to: 20,000 ft. Tested to: 20,000 ft. Tested to: 20,000 ft. Tach/Hobbs: 83.1 Date: 3/6//2023

DATE	RECORDING TACH/ HOUR METER TIME	TOTAL TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED
1/9/2021	0	0	Tim Foster + Troy Thompson
6/30/2021	0	0	Installed Histaell Factory new prop Troy Thompson
2/15/2022	0-,3	, 3	First Engine run. All pressires & Fuel Flows good. No leaks. Tim Foster
3/28/22	.36		First Flight a extended Tax Brief flight. Allon honco
4/1/22	.7	1.3	Flight from Merchan to 52 F. Roy Gear

DATE	RECORDING TACH/ HOUR METER TIME	TOTAL TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED .
10/21/22	35.3	43.1	Aerobatics dury Phose I tosted.
			I certify that the following aerobatic
			maneuvers have been test flown, and that
			the aircraft is controllable throughout the
			maneuvers' normal range of speeds. The
-			flight-tested acrobatic moneuvers and
			speeds are Rolls at 110/160 Kts, Loops at
			150/160 Kts and Baciel Rolls at 150/160k
-	•		
			<i>5-</i>

Initial Condition Inspection

certify that this aircraft has been inspected in accordance with the scope and detail of apendix D to Part 43 and has been found to be in a	
ondition for safe operation.	

Owner's Signature:_____

FAA Airworthiness Inspection

I certify that I built this aircraft for my own education and recreation. I have inspected it in accordance with FAR part 43 appendix D and consider it eligible for an experimental airworthiness certificate for the purpose of operating amateur-built aircraft under the provisions of 14 CFR part 21.191g.

Date 2/15/22

I find that this aircraft, N 723W , meets the requirements for a special airworthiness certificate for the purpose of Operating Amateur-Built Aircraft and have issued a special airworthiness certificate dated 15 FEB 2022.

The next inspection is due 28 FEB 2023

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EAA Experimental Aircraft Airframe Logbook

Aircraft Record General I	nformation
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Builder/Manufacturer: <u>VANS - RV-19a</u> Model: <u>RV-19a</u> Registration No.: <u>N723 WP</u>	Tim C. Foster Serial No.:140381 Date of Manufacture:	/
Manufacturer:	Model: <u>/0-390</u> Model: <u>HC-624R-18 FP</u>	Serial No.: <u>7/0 - 390 - A3B 6</u> Serial No.: <u>F-7497</u>
Propeller(s) Installed Manufacturer:	Model: HC-C2YR-1	BFP/F7497
Hub Model:	Serial No.:	Serial No.:
Blade Model: S	Serial No.:	Serial No.:
Blade Model: S	Serial No.:	Serial No.: