

The Standard

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## Alteraft Record General Information

mulacturer Schempp-H Hal 292 Ha of Manufacture 5 Mare	ch 201	Model DVO DIS Registration Number	
gine(s) currently installed:	Model _	2350 D Se	rial
model 5, 110/83	7	Model OE-FL	VIII
111 Model 5,110/83 av	Serial _	Se	rial 368
ide Model	Serial _	Serial	Serial
ide Model	Serial _	Serial	Serial
		novi tv	14

YEAR 20 /B 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)
28 Feb		0,6	0.6	
				Certify that this aircraft has been inspected
				in accordance with the scope and detail of appendix "D" of gart 43 and found to be in
				a condition for safe operation.  Date 5-17-2018 TT 0.6
				Ethan Staton A&P 3637239
				illustration of the second
				1 Ste
				Date OZ JUN 2017 N 1114 N
				I find that this aircraft meets the requirements for the certificate requested and have issued
				a Special Airworthiness Certificate and operating limitations.
				Next Inspection due: 06/2019
				Jun Day
				Michael P. Maley, DARF 093882701
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117/	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Alterations</b> Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entries.)
France		1.1	1.7	PMCF 1 gravies   Bruce S.
Wayard		1.2	2.9	Sparing Second Flight
1 0000		1,-		
18 Sep		3.5	6.4	Sustainer Motor Test PPCF
				out of Phase one @ Bruce S.
100 F		2.8	9.2	Warner Springs Local gm
Dec		1.5	10.7	W.S. Local @Bruce god
li reb	2019	2.4	13.1	W.S. Local W Bruce AM
MAAR		1.8	14.9	W.S. B 3 flights
1 Jun		1.9	16.8	W.S. Local gm
-		5/2a\	XT 5	
			1	no flights
				717113
			E & d	THE TOTAL STREET TO STREET STREET

YEAR 20 19 DATE	RECORDING TACH TIME 16.8	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Alteration</b> Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. (See back pages for other specific entrion)
1	151 (68)	333	33/1450	
		1	3-7	Annual Inspection:
		1 200	N6552	I certify this aircraft has been inspected on:
, 2 & 3.53		pection	10	In accordance with the scope and detail of Appendix "D" of Part 43 for an annual inspection and found to be in airworthy condition.
	142	93	218 VS	Signed: Rick G. Anderson 2237370 A&P
	1	9537		Yankee Composites, 31930 Highway 79, Warner
- 7.10	10	£13		Springs CA 92086 (760) 782-0404 Repair Station #Y8QR517Y
			1	
8/9/19	16.8	2.1	18.9	warner Springs JR/SG (Eng. 1= . 8)
1/11/20	18.9	2.3	21.2	Warner Springs JR   5G (Eng. 1 = . 8) WS wave JR   BS (0) WS JR   Feebs (0) WS JR   Feebs (0)
2/26/20	21.2	1.6	22.8	WS JR/FEEDS (0)
2/26/20	128	1.4	24.2	WS JR/Feebs (0)

	RECORDING TACH TIME	TODAY'S FLIGHT	TOTAL TIME IN SERVICE	<b>Description of Inspections, Tests, Repairs and Alterations</b> Entries must be endorsed with Name, Rating and Certificate Number of Technician or Repair Facility. ( <i>See</i> back pages for other specific entries.)
	24.2 27.0 28.2 29.7	2.8 1.2 1.5 2.1	27.0 28.2 29.7 31.8	
-			·	Repair Station #Y8QR517Y

TODAY'S TOTAL RECORDING **Description of Inspections, Tests, Repairs and Alteration** YEAR, TACH FLIGHT TIME IN Entries must be endorsed with Name, Rating and Certificate Number of DATE 8 TIME SERVICE Technician or Repair Facility. (See back pages for other specific entrion I certify that the prescribed flight test has been completed and the aircraft is controllable throughout its normal range of speeds and throughout all maneuvers to be executed, has no hazardous operating Annual Inspection: characteristics or design features and is safe for operation. I certify this aircraft has been inspected on: 8-11-20 , Total Time: 31,8 I certify that the following aerobatic maneuvers have been test flown, and that In accordance with the scope and detail of Appendix the aircraft is controllable throughout the "D" of Part 43 for an annual inspection and found to maneuvers' normal range of speeds. The flight-tested aerobatic maneuvers and be in airworthy/condition. speeds are: Roll at 125 Knots Signed: Loop at 125 Knots Split S at 85 Knots. During phase operations, aerobatic Yankee Composites, 31930 Highway 79, Warner maneuvers that were not documented per this limitation may not be performed. Springs CA 92086 (760) 782-0404 Repair Station #Y8QR517Y