

SENSENICH PROPELLER SERVICE, INC.

Propeller Logbook

McCauley	₹
Hartzell	0
MT	ū
Sensenich	۵
Dowty	۵
Hamilton Standard	

INSTALLING AGENCY PLEASE NOTE: Recording of Propeller Total Time Since New (TTSN) is Required Per F.A.R. 91.417

2ncaster Airport, 519 East Airport Road, Lititz, PA 17543 (800) 462-3412 (717) 560-3711 Fax: (717) 560-4354 FAA Certified Repair Station #QV9R194N

Gilmer Memorial Airport, 1142 Aviation Boulevard, Gainesville, GA 30501 (800) 791-7767 (770) 538-0444 Fax: (770) 538-0117 FAA Certified Repair Station #S46R346N

Windham County Airport, 21 Airport Road, North Windham, CT 06256 (877) 456-7944 (860) 456-7944 Fax: (860) 456-0410 FAA Certified Repair Station #Q0PR011X

SERVICE HISTORY

Date	Total Propeller Time	Time Since Overhaul	Description of Work	Authorized Signatures
Date: Sep	tember 9,2019.	Tach: 4082.	Propeller time since overha	aul: 233
 Nicks d Added AD's re Engine I certify the airworthy 	ressed then blended. 1 spacer to spinner from searched and none fou test run and propeller of	nd to be applicable at this to peration found to be satisfi	time.	ned to be in
	and the second s			
Propeller Nicks of AD's reference certify the airworthy	dressed then blended. esearched and none fou test run and propeller	Tach: 41 se with an annual inspection and to be applicable at this operation found to be satisfuspected in accordance with	n checklist.	

SERVICE HISTORY

	Date: November 4,2021.	Tach: 4115.	Propeller time since overhaul: 264	Signatures			
3	Propeller inspected in accordance with an annual inspection checklist using CFR14 43 Appendix D.						
	 No nicks to be dressed. 						
	No cracks noted in bulkhead ass Engine test run and propeller op						
	I certify this propeller has been insp	pected in accordance with an arm	ual inspection and was determined to be in				
	airworthy condition.	M L/					
Į	Mark Finley AP3593302IA	Carry		MR.			
		Tach: 4165	Propeller time since overhaul: 314				
	Date: February 14,2023 Propeller inspected in accordance	e with an annual inspection check	list using CFR14 43 Appendix D.				
	No nicks to be dressed.	ssemblies.					
	 No nicks to be dressed. No cracks noted in bulkhead as Engine test run and propeller of the properties. 	and no leaks noted. Inual inspection and was determined to be in					
	I certify this propeller has been in	spected in accordance with a					
	airworthy condition. Mark Finley AP3593302IA	h					
			Propeller time since overhaul: 401				
	Date: March 13,2024 Propeller inspected in accordance	with an annual inspection checkl	ist using CFR14 43 Appendix D.				
	- N '-1 to he niessou.						
	- No cracks noted in builtied to	semblies. bulkhead assembly for tighter fitmo peration found to be satisfactory a	ent. and no leaks noted.				
	- Engine test run and propeller of	bulkhead assembly for tighter fithe peration found to be satisfactory a spected in accordance with an an	and no leaks noted. nual inspection and was determined to be in				
	I certify this propeller has been airworthy condition.						
	Mark Finley AP3593302IA	Male		1			
	Mark Filley / " CT		A PRINCIPAL PROPERTY OF THE PR	THE TAXABLE PROPERTY OF THE PROPERTY OF THE			

SERVICE HISTORY

Date	Total Propeller Time	Time Since Overhaul	Description of Work	Authorized Signatures
123/15	3823.6	73.6		
		80	12 / 12 /	P
		Tach Time 38	23. 6 Total Time 73. 6	SMOH
		400/Annual Insp	ection is completed this time and date	
		this Propelle	has been inspected per down a	1 ele list
		Tequipements and	d is found to be in airworthy condition	
		AND. VAN	Phil G. Torbett A&P164925	
		UV		
		7	7 × 7	
			773. / Total Time	
			pection is completed this time and date	
			has been inspected per INN	
		requirements a	ed is found to be in airworthy condition Phil G. Torbett A&P16492	
		19 Wild.a	Phil G. Torock Astrony	0115

SERVICE HISTORY

Date	Total Propeller Time	Time Since Overhaul	Description of Work	Authorize	ed Signatures			
	-27 20111	1011. CCC 11	îme since propeller overhaul: 135					
remove inspec	ed,bulkhead inspect ted for nicks and no ler operation found t	ne noted.No applicate be satisfactory.	nnual inspection checklist. Spinner ted around seals. Propeller leading able AD's noted at this time. Engine					
1.	certify this propeller to be airworthy.	has been inspected	d in accordance with an annual insp	ection and was				
	Mark Finley AP359	933021A Male			_			
Date: 08-	01 2018	Tach: 4059.	Propeller time since over					
┨		with an annual inspection o	checklist. Nicks dressed and blended. Engine tes	t run and propeller				
			an annual inspection and was determined to be i					
! certify	this propeller has been insp A	Sected in accordance many	•	-				
Mark	Mark Finley AP3593302IA M.L. Finley							

INSTALLATION HISTORY

Date	Aircraft Model & Registration No.	Engine Serial Number & Position
	Finley Aviation 675 main st Surgoinsville, Tn 37873 (KRVN)	
oate: July 22nd 201 otal time in service	Time since overnau.) Shoul time Propeller overhauled by Sensenich
nstalled using new performed in accor	for overhaul due to expiration of recommended calendar over c. 1142 Aviation Boulevard, Gainesville, Ga 30501(see FAA for counterbore o-ring part number 627032, and new attach nuts dance with Cessna 182 service manual figure 14-1 and figure 2 ase, both in accordance McCauley Service Bulletin 227B, part of previous logs. Propeller operation found satisfactory, and	s supplied by Sensemerr 4-2, and threads 14-2. Attach nuts torqued to 50 lb-ft and threads 4-2230-10, figure 1. Propeller total time in service

SERVICE HISTORY

Date Total Propeller Time	Time Since Overhaul	Description of	Work	Authorized Signature
	Phone (7'	Sensenich Propelle 1142 Aviation Boulevard C 70)538-0444 Fax (770)538-0117	Gainesville, Ga. 30501	l ellerservice.com
	Blade Angles: Lo Propeller TSN: Bro	58428YS 58262YS 5W: 10.5	High: 22.0 Propeller Tacking the McCauley Daniel Land	s, Set Angles, Specifications.

à	Propeller Model 2A34C66-A	<u>)</u>
ş	Rlodo Madal S-90AT-8	

Blade Model _____

Hub Serial No. 891495

Blade Serial No. 1 C5842845 2 C5826245

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THE AIRCRAFT AIRCRAFT MAINTENANCE MAINTENANCE RECORDKEEPING RECORDKEEPING SYSTEM

PROPELLER MAINTENANCE RECORDS

PRLI

TOTALS-Carry forward to next page

				Page No
DATE 2012	TOTAL TIME IN SERVICE	TOTAL TIME SINCE OVERHAUL	TACH OR RECORDING METER TIME	DESCRIPTION OF WORK PERFORMED— SIGNATURE & CERTIFICATE NO. OF PERSON PERFORMING WORK
5/2	3337,3			TOTALS brought forward from previous page
				Tach Time 3337. 3 Total Time
				160/Annual Inspection is completed this time and date. I certify
				this Propeller has been inspected per Annyal ck lies
				requirements and is found to be in airworthy condition.
				Phil G. Torbett A&P16492581A
-10/13	3647.	8		
/////	V 0 / /.			Tach Time 36 47.8 Total Time
				100/Annual Inspection is completed this time and date. I certify
				this Rope Nek has been inspected per Annual ck lis
				requirements and is found to be in airworthy condition.
				Phil G. Torbett A&P16492581A
				The state of the s
- /2 2/1	4 375	199		
1271	7 310	/ / /		Tach Time 3739.9 Total Time
	•			- Annual Inspection is completed this time and date. I certify
				this Propellet has been inspected per Annual of he
				nas been inspected per Marava / ok /45
				requirements and is found to be in airworthy condition.
				Phil G. Torbett A&P16492581A
	m -	·n -n 2	20111	
50 -	0.2	1-22-	2019	SER SENSENJUL PROPELLER COGRANCE
	9			
				SUB-TOTALS this page
-				TOTALS—Carry forward to next page
- 1				



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PROPELLER MAINTENANCE RECORDS

	Log Nod_
Aircraft Registration No. <u>N3304R</u>	
Propeller Manufacturer McCauley	
Hub Model 2A34C66P	
Blade Design No. 90 AT-8	
Hub Serial No. 891495	-
Blade Serial No's.	
1. <u>C 58428 49</u>	-
2. C 582624S	-
3	-
4	-
Pitch Range:	
High Low	
of the second state of the second sec	
Governor Manufacturer	
Model No.	
Serial No.	
Date installed on aircraft	
Time Between Overhauls (TBO)Hours	
If used on multi-engine aircraft:).
☐ Right ☐ Left	
☐ Front ☐ Rear	
<u></u> ,	





AEROTECH PUBLICATIONS INC.

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