SENSENICH PROPELLER SERVICE, INC.

Propeller Logbook

McCauley	₹
Hartzell	
M₹ ·	0
Sensenich	
Dowty	٥
Hamilton Standard	0

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

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

Lee Gilmore 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



The manufacturers' FAA approved overhaul period for this propeller is _____ years/months or _____ hours, whichever occurs first.

Limiting factors affecting time between overhaul (TBO)

Corrosion, internal

- · Directly proportional to calendar time
- · Unseen and potentially catastrophic

Corrosion-erosion, external

de de

- Calendar time and operating environment
- · Visible and easily corrected

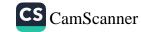
Wear, Internal/External

• Function of hours in operation and types of flying, i.e., aerobatic much higher wear rates than pleasure.

Seal Life

- Deterioration and loss of resiliency affecting sealing property is proportionate to calendar time in service.
- · Wear rates are commensurate to hours flown.

IT IS <u>STRONGLY</u> RECOMMENDED ALL PROPELLERS MINIMUMLY RECEIVE AN INTERNAL CORROSION INSPECTION AND NEW SEALS AT INTERVALS NOT TO EXCEED SIX YEARS.





4. Organization Name and Address: Sensenich Propeller Service, Inc	Aviation A	ing National Authority/Country: NITED STATES	CATE	3. Form tracking Number:					
1. McCauley Governor C290D3J/T14 TBV 1 742165 Overhaul	4. Organiz	ation Name and Addr			ville, GA. 3	0501	1 1		Name of the Control o
13. Remarks: Manual: 780401 R-8. Comply with S/Bs Thru: 264, S/Ls Thru: 2011-1. All work done in accordance with McCauley Specifications. Governor TSN: Brought Forward Governor TSO: -0- 14. Certifies the items above were manufactured in conformity to: Approved design data and are in condition for safe operation. Non-approved design data specified in Block 13. Non-approved design data specified in Block 13. Non-approved design data specified in Block 13. 15. Authorized Signature: 16. Approval/Authorization No. 17. Name (Typed or Printed): 18. Date (m/d/y): 22. Name (Typed or Printed): 23. Date (m/d/y): Daniel Landis USER/INSTALLER RESPONSIBILITIES It is important to understand the existence of this document alone does not automatically constitute authority to install the part/component/assembly. Where the user/installer user/installer ensures that his/her airworthiness accepts parts/component/assemblys from the airworthiness authority of the country specified in Block 1, it is essential that the 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations of an airworthiness authority different than the authority of the country specified in Block 1, it is essential that the 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations of the sountry specified in Block 1. Statements in Block regulations by the user/installer must cross-scheck eligibility with earliest the desired contains an installation certification issued in accordance with the national regulations of the sountry specified in Block 1. Statements in Block regulations of the country specified in Block 1. Statements in Block regulations by the user/installer before the aircraft can be flown.	6. Item:	7. Description:	8. Part Number:	9. Elig	ibility: *	10. Quantity:	11. Serial/Batch N	lumber	12. Status/Work:
Governor TSN: Brought Forward Governor TSO: -0- 14. Certifies the items above were manufactured in conformity to: Approved design data and are in condition for safe operation. Non-approved design data specified in Block 13. Non-approved design data specified in Block 13. Non-approved design data specified in Block 13. Certifies that unless otherwise specified in Block 13, the work identified in Block 13 and described in block 13 was accomplished in accordance with Title 14. Code of Federal Regulations, part 43 and in respect to that work. the items are approved for return to service. 15. Authorized Signature: 16. Approval/Authorization No. 20. Authorized Signature: 21. Approval/Certificate No.: S46R346N 22. Name (Typed or Printed): Daniel Landis USER/INSTALLER RESPONSIBILITIES It is important to understand the existence of this document alone does not automatically constitute authority to install the part/component/assembly. Where the user/installer user/installer ensures that his/her airworthiness accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1. Statements in Block regulations by the user/installer before the aircraft can be flown. *Installer must cross-check eligibility with application.	1		C290D3J/T14	Т	BV	1			
Approved design data and are in condition for safe operation. Non-approved design data specified in Block 13: Non-approved design data specified in Block 13: Non-approved design data specified in Block 13: It is important to understand the existence of this document alone does not automatically constitute authority to install the part/component/assembly. Where the user/installer ensures that his/her airworthiness accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1, it is essential that the 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations of a plock 1. Statements in Block 1. Approval/Certificate No.: 20. Authorized Signature: 21. Approval/Certificate No.: 22. Name (Typed or Printed): 23. Date (m/d/y): 23. Date (m/d/y): 23. Date (m/d/y): 24. Approval/Certificate No.: 25. Name (Typed or Printed): 26. Authorized Signature: 27. Name (Typed or Printed): 28. Date (m/d/y): 29. Name (Typed or Printed): 21. Approval/Certificate No.: 21. Approval/Certificate No.: 22. Name (Typed or Printed): 23. Date (m/d/y): 24. Name (Typed or Printed): 25. Name (Typed or Printed): 26. Authorized Signature: 27. Authorized Signature: 28. Date (m/d/y): 29. Name (Typed or Printed): 21. Approval/Certificate No.: 21. Approval/Certificate No.: 22. Name (Typed or Printed): 23. Date (m/d/y): 23. Date (m/d/y): 24. Approval/Certificate No.: 25. Name (Typed or Printed): 26. Authorized Signature: 27. Name (Typed or Printed): 28. Date (m/d/y): 29. Name (Typed or Printed): 29. Name (Typed or Printed): 21. Approval/Certificate No.: 21. Approval/Certificate No.: 22. Name (Typed or Printed): 23. Date (m/d/y): 24. Name (Typed or Printed): 25. Name (Typed or Printed): 26. Date (m/d/y): 27. Name (Typed or Printed): 28. Date (m/d/y): 29. Date (m/d/y): 29. Date (m/d/y): 21. Approval/Certificate No.: 21. Approval/Cer								ccordan	ce with McCauley
17. Name (Typed or Printed): 18. Date (m/d/y): 22. Name (Typed or Printed): 23. Date (m/d/y): 03/31/2011 USER/INSTALLER RESPONSIBILITIES It is important to understand the existence of this document alone does not automatically constitute authority to install the part/component/assembly. Where the user/installer user/installer ensures that his/her airworthiness accepts parts/components/assemblies from the airworthiness authority of the country specified in Block I, it is essential that the 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft can be flown. *Installer must cross-check eligibility with applicable to be in the intentional and installation certification.		Approved design data Non-approved design	and are in condition for safe ope	eration.	Certifies that and describe Federal Reg for return t	t unless otherwise ed in block 13 was gulations, part 43 so service.	specified in Block 1	3, the wo	rk identified in Block 12
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USER/INSTALLER RESPONSIBILITIES It is important to understand the existence of this document alone does not automatically constitute authority to install the part/component/assembly. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1, it is essential that the 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft can be flown. *Installer must cross-check eligibility with applicable to the installation certification issued in accordance with the national regulations.	17. Name	(Typed or Printed):	18. Date (m/d/y):	r .			U-93	23. Da	ite (m/d/y):
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	14 and 19 regulation	ther ensures that his/her a do not constitute installa s by the user/installer be	cistence of this document alone do the national regulations of an airw irworthiness accepts parts/compon ation certification. In all cases, airc fore the aircraft can be flown.	es not automat vorthiness auth nents/assemblic craft maintenar	ically constitute ority different to s from the airy ace records mus	e authority to instal han the authority o vorthiness authority t contain an install	of the country specification certification issu	d in Block	cl it is essential that the
	AA Forr	m 8130-3 (6-01)	*Installer must cro	ss-check eli	gibility with	applicable tecl	nnical data.	NSN	: 0052-00-012-9005

1. Approving National Aviation Authority/Country: FAA / UNITED STATES	2.	AUTHORIZ FAA Form 8			CERTIFIC		3. Form	tracking Number:
4. Organization Name and Ad		enich Propeller Se Aviation Bouleva		sville, Ga. 3	0501		5. Work	k Order/Contract/Invoice r: G14846
6. Item: 7. Description	n: 8.	Part Number:	9. Elig	ibility: *	10. Quantity:	11. Serial/Batch N	lumber	12. Status/Work:
1 McCauley 2-E Propeller Asse	The second secon	2A34C204-XC/ 90DCB-8	Т	BV	1	781449		Repair
13. Remarks: Blade S/N work done in accordance	s: B81677, with McCa	B87408. Disassenuley Specifications	nble, Servic s.	ce, Assemble	, Check Track,	Set Angles, Bala	псе – С	omplete Reseal. All
		Propeller TSN	: 2885.3	P	ropeller TSO:	1086.4		
14. Certifies the items above v Approved design data a Don-approved design	nd are in con 1 data specific	dition for safe operati	on.	Certifies tha	ed in block 13 was ulations, part 43	specified in Block 1	3, the wor	on specified in Block 13. rk identified in Block 12 with Title 14, Code of ne items are approved
15. Authorized Signature:		(6. Approval/Authori	zation No.	20. Authorix	ed Signature:)	21. Ap S46R	proval/Certificate No.: 346N
17. Name (Typed or Printed):	1	8. Date (m/d/y):		22. Name (Ty Daniel Lai	ped or Printed): idis		23. Da 03/31	te (m/d/y): /2011
	•	USER/I	NSTALLE	R RESPON	SIBILITIES			
t is important to understand the electrons work in accordance with ser/installer ensures that his/her and 19 do not constitute install egulations by the user/installer be	n the national rairworthiness a ation certificat	regulations of an airwo accepts parts/compone tion. In all cases, aircra	rthiness authonts/assemblie	ority different the	an the authority of orthiness authority	the country specified of the country specif	in Block	1, it is essential that the ck 1. Statements in Blocks
A Form 8130-3 (6-01)	*1r	staller must cross	chack alia	ibility with	annlicable took	nical data	MCM.	0052-00-012-9005

Date	Total P Ti	Date: Tach: Hobbs	4-1/2011 2887.7 170.5		Cessna 18 - Reg Mor N7 - Ser No. 18	20 592T 266395	thorized Signatures
		2361.4	virnort Highway #3	Horizon Avionics, In Alcoa, TN 37701. Tel: (865) 9		080 7701	
		governor propelled Installed RPM, check I certif Return To	installed are sam r P/N C2A34C204XC- d overhauled prop cked prop and gove y that this Airfo o Service Pertine	PROPELLER ENTRY pair, removed governor e part number, same seria: 90DCB-8 S/N 781449 governor P/N C290D3J/T14 rnor operation leak check MAINTENANCE RELEASE rame/Appliance has been r nt Details Are On File Und Cert. No. 3/5458 For Horizon Avionics. Index	l numbers Install S'N 742165. Set Wed. no leaks note Tepaired and is Ag der work Order No.	ed repaired t propeller d. pproved For M2376	
							3

Date	Total		La Katana		the state of the s	d Signatures
		Hobbs: 300 Tach: 300 PTSO: 120	03.5 04.6	Horizon Avionics, In ve, Suite C, Alcoa, TN 37701. Tel: (86	McCauley C2A34C204-XC Reg. No: 759ZT Ser. No: 781449 C. 5) 980-7858 Fax: (865) 980-7701	
		I certify that t	his Prop has be orthy condition	Horizon Avionics Inspection Gu MAINTENANCE RELEASE	spection and was determined to Under Work Order No. M2643.	
				0.31.1		
				and the transfer of the same		
					The state of the s	

Date	Total I	Hobbs Tach: PTSO:	84.8 1301.2 1299-4	Horizon Avionics, Ir		T 19	d Signatures
		I certify be in an	that this Prop has Airworthy conditi	PROP LOG ENTRY W Horizon Avionics Inspection G MAINTENANCE RELEASE been inspected IAW a Annual In ion. Pertinent Details Are On File Cert. No: APCGAS For Horizon Avionics, Inc.	spection and was de Under Work Order N	o. M2875.	
			* Note:	A	's coment	7AcH	
				FOR PTSO			

Date	Total Propeller Time	Time Since Overhaul	Description of Work	Authorized Signatures
	CW An	145.1 1361.5 H E. General Aviation Drive, nual Inspection IAW Ho	McCauley Corizon Avionics, Inc. Suite C, Alcoa, TN 37701. Tel: (865) 980-7858 Fax: (8 PROP LOG ENTRY rizon Avionics Inspection Guide MAINTENANCE RELEASE n inspected IAW a Annual Inspection and was Pertinent Details Are On File Under Work Order Cert. No: Annual Inspection Date: Service Control of the Cort. No: Annual Inspection Avionics, Inc.	s determined to er No. M3176.

Date	Tota	ced Signatures
	Date: 4/23/2015 McCauley C2A34C Hobbs: 549.7 Tach: 216.8 PTSO: 1433.2 Horizon Avionics, Inc. 2445 E. General Aviation Drive, Suite C, Alcoa, TN 37701. Tel: (865) 980-7858 Fax: (865) 980	
	PROP LOG ENTRY	
	CW 100HR Inspection IAW Horizon Avionics Inspection Guide	
	I certify that this Prop has been inspected IAW a 100HR Inspection and was determined be in an Airworthy condition. Pertinent Details Are On File Under Work Order No. M. Signed: Cert. No: 1026359111 Date: 4/23 For Horizon Avionics, Inc.	M3659.
	Date: 5/19/2016 PTSO: 1490.9 Hobbs: 612.8 Tach: 274.5 Horizon Avionics, Inc. 2445 E. General Aviation Drive, Suite C, Alcoa, TN 37701. Tel: (865) 980-7858 Fax: (865) 980-	
	PROP LOG ENTRY	
	CW 100HR Insp I/A/W FAR 43 App D.	
	MAINTENANCE RELEASE I certify that this Prop has been insp IAW a 100HR & was determined to be in an Air condition. Pertinent Details Are On File Under Work Order No. M4071. Signed: Cert. No: 10000558 14 Date: 5 / 15	

Date	Model: 182Q . S/N: 18266395 Reg. №: N759ZT		Date: 27-Jan-2017 TAT: 630.2 3 Fitzhugh Blvd. hyrna, TN 37167 615.534,4600	natures
	Inspections Accomplished: 2002-Complied with Propeller Annual Inspectives: -Researched ADs through 19-Dec-2016; no I certify the Propeller identified above was and is approved for return to service with residue.	one are due at this time.	e inspection, as required by FAR 91.409(f)(1), found to be airworthy,
	By: Thomas R. Ladd			Form CFM 007
				And the second s

Date	Total Propeller Time	AIRCRAFT MAKE: AIRCRAFT MODEL: SMOH:	Cessna 182Q	AIRCRAFT REGISTRA 	TION: Tach: Date:	759ZT 0297.6 6/30/17	ized Signatures
		I certify this propeller has t	peen inspected in acc be in an	cordance with an annual inspe airworthy condition.	ection and w	as determined to	
		Aviation Administration, a	nd was determined a	ected in accordance with curr airworthy and approved for ret rk are on file at this repair stat	turn to servi	ce with respect to	
		Signature:	oshia	(De		A&P IA 3308388.	
		GROH AVIATION, LLC	817	Airport Access Dr.		OOD, IN 46143 727-9881	
							A - 14-40 - 10
P. 75			land of the second				

			177	Specialists, Inc.	6005 Propeller Lane Sellersburg, IN 47172	Repai	r Station # PZ4R458M	S. Work Grder/Contract/Invo Number: PRP18-03236
	Total December			7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
ate I	Total Propeller	Time te Ove	1	McCauley Propeller	C2A34C204-C	1	785088	Repaired
	513-871-8235 r reseal. d O ring. tructions. c done			d propeller (disassembled	l, cleaned, visually inspected, and re Cauley manual MPC200 Rev. 2 date		ng new seals and gaskets) a	and balanced propeller. All wo
_	Cincinnati, Ohio 513-871-1/18 tach time 350.9 propeller. Ind sent to aircraft specialists for reseal. after reseal using new nuts and O ring. accordance with installation instructions in to service in regards to work done Wells A&P2099762			les the Items Identified above wer Approved design data and are in a Nun-approved design data specifi		Certifies and desc Federal	that unless otherwise specified in B cribed in Block 12 was accomplished	☐ Other regulation specified in Block lock 12, the work identified in Block I in accordance with Title 14, Code of to that work, the items are approved for
	vir Tolin nati, Oh 350.9 pr raft spec ing new ing new in regards 99762		13b. Auth	orized Signature:	13c. Approval/Artiucization N	n.: 145. Authori		Ide. Approval/Certificate N PZ4R458M
	Cincinnati, or time 350.9 or aircraft speal using neuron more with instance in regarders in regarders.		13d. Name	(Typed or Printed):	13e. Dr.w (dd/mmm/yyyy):	Jeff Da	Typed of Printed): avis	14e. Date (dd/nimm/yyyy): 01 FEB 2018
	Pice a a fi		Tell/10		User/Instel	er Responsibili	ties	
	Inken Airport Cincinnati, Ohio 513-87 N759ZT 2/1/18 tach time 350.9 propeller. Femoved and sent to aircraft specialists for reservinstalled after reseal using new nuts and O rintorqued in accordance with installation instruction OK for return to service in regards to work done Michael H. Wells A&P2099762		Where the o Block 1, it is specified in Statements national reg	user/installer performs work in a essential that the user/installer e Block 1.	ce of this document alone does not automatics cordance with the national regulations of an a neures that his/her airworthiness authority ac stitute installation certification. In all cases, a tree the aircraft may be flown.	nirworthiness antho cepts nircraft engin	rity different than the airworthines ac(s)/propeller(s)/article(s) from the	authority of the country specified in airworthiness authority of the country
	Air	*		150-5 (02-14)				N. 1102-10-1
	sta sta for ha					Tolin _		
	Lunken Airport N759ZT 2/1/ removed and reinstalled af torqued in ac OK for return Michael H. W			N759ZT 1 I certify th with an ar	Airport Cincinna TT396.6 7/2/18 at this propeller has nual inspection and condition Michael H	been ins	ermined to be in	dance

AUTHORIZED RELEASE CERTIFICATE

1. Approving Civil Aviation

Authority/Country:

FAA/United States



J. Form Tracking Nam er:

PRP18-03236

Date	Total Propeller Time	Time Since Overhaul	Description of Work	Authorized Signatures
N759Z1 I certify with an	Airport Cincing 6/25/2020 TT759.8 that this propeller has annual inspection and its condition. Michael H	s been inspected in according to be dispersion of the second seco	cordance e in A	
I certify that with an an airworthy o	nual inspection an wa	peen inspected in accordance determined to be in Wells A&P2099762-IA	rdance	

Date	Total Pr Tin	ne installe	ed on N759 2T tach tim d run ehecked operation	on ok for return to serv	ice in		unken Airport
	F/A/	ling Civil Arietion 2 hority/Country:	AUTHORIZED REL	THE MELLIN A&P20997 EASE CERTIFICATI PATHUMESS APPROVAL TAG	3. Form Tracklag Number:	er from N759ZT obecialists inc for obecialists inc for obe of 1131.0 grouply arvice in regards A&P2099762	Cincinnati, Ohio
	The Williams	Specialists, Inc.	6005 Propeller Lane		5. Work Order/Contract/Invoice Number:	592 nc f nc f 0 gi)at
100		7. Description:	Sellersburg, IN 47172	Repair Station # PZ4R458M	PRP21-04670	ards 27	
	1	McCauley Propeller	C2A34C204-C	1 785088	Repaired	9ZT tach time 2441. c for clean and flush ground run checked jards to work done. 62	hic
	13a, Certi	lifies the Herns identified altons we	re nounfuctured is eculorality to:	isa. 🔯 14 Cen 23.0 Return to Service	Uther regulation specified in Block 12	installed on doperation	513-871-8235
	Approved design data and are in a condition for safe operation. Non-approved design data specified by Block 12.			Certifies that ruless officewise specified in Work 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Foderal Regulations, part 43 and in respect to that work, the items we approved for return to service.			
	JJh. Auth	horized Signature;	13c. Approval/Authoritration No.	14h. Authorized Signature:	PZ4R458M		
	13d. Nem	ne (Typed or Printed);	13e. Date (dd/mmm/yyyy). 09 NOV 2021	14d. Name (Typed or Printed): Chris White	14e. Date (dd/m:ms/yyys): 09 NOV 2021		d
	It is !mper	rinal to understand that the exist	77				
	When the	e user/installer performs work for it is execution that the user/installer					
	Statement national	ts in Blacks 1 % and 14a do 14% cu replations by the upprinstaller be	he				
	TA THE PROPERTY OF						

ate	Total Propeller Time	4/26/2022 Tach time of 1131.0 N759ZT reinstalled propeller on aircraft ground run checked operation ok fro return to service in regards to work done Michael H. Wells A&P2099762	Authorized Signatures
		nuelfisch	
wo	: LUK145-22344	AIRTECH, LLC	Propeller · page 1 of 1
	The state of the s	ech of Ohio, LLC. · 4765 Airport Rd · CINCINNATI, Ohio 45226 · CRS#: 5A8R960B 2A34C204-XC (Blade Model 90DCB-8 0 , S/N: HUB SN: 781449 / Sep BLADE SN's: (1) B81677 ,(2) B87408 TACH: 1150.9	otember 01, 2022
PERF MANI AD'S	FORMED PROPELLEF JAL, 1977 THRU 1986 TO BE IN COMPLIAN	R ANNUAL INSPECTION PER FAR 43 APPENDIX D AND CESSNA 182 AT 6, ANNUAL INSPECTION CHECKLIST. COMPLIED WITH AD RESEARCH CE AT THIS TIME.	ND T182 SERVICE AND FOUND ALL
WITH OF W	RESPECT TO THE WORK PERFORMED A	ORK PERFORMED, THIS AIRFRAME IS APPROVED FOR RETURN TO S RE ON FILE WITH AIRTECH OF OHIO, LLC. UNDER WORK ORDER: LUK	SERVICE, DETAILS 145-22344.
Micha	el Trudeau CRS# 5A8F	R960B W. Frideau	

Air Tolin -