

Aircraft Make/Model: VANS / RV12 Serial Number: 120818 TTAF: 2041.6 Aircraft Make/Model: VANS / RV12 Engine SN: 9144399 TTSN: 349.4 Engine Make: ROTAX 912 ULS / 2 Engine SN: 9144399 TTSN: 349.4 Prop Make/Model/ SN Sensenich / R70E / 4454465 HUB / SN: 2A0R5-F 2 Blades SNs: 213264F Propeller Condition Inspection: Performed Inspections as Per SENSENICH Inspections DOC#: 2A0 Installation Instructions rev-G 2019-04-01. Measured Blade Angles to check differed on the Special Security of the Security of the Special Security of the Security		14.00	Total Description of Inspections, Tests, Repairs and Alterations							
THE PILOT'S HANGAR Warch 20" 2014 Tail Number: N 199 CH ANDRE EL GHAWI 3906573 A&P / IRMT: ANDRE EL GHAWI 3906573 A&P / IRMT: Warch 30" 2024 And 180 March 30" 2024 And 180 March 30" 2024 Tail Number: N 199 CH ANDRE EL GHAWI 3906573 A&P / IRMT:		HOBBS	Time in Entries must be endorsed with Name, Rating and Certificate number of							
Date: March 30° 2024 Frail Number: 120818 TTAF: 2041.6 Horrart Make/Model: No. NS. / M. 12 Serial Number: 120818 TTAF: 2041.6 Horrart Make/Model SN Semenich / 1708 / 444465 HUB / SN: 24085-F 2 Blades SNs: 213364F Propulate Condition Inspection: Spectromy of deterioration - Prop Blots Torque staked up botts and re-torqued to 25Nn. Specs: 24-70. Discrepanded for superioration at this time. ANDRE EL GHAWI 3906573 A&P / IRMT: Date: March 30° 2024 Tail Number: N199 CH Aircraft Make/Model: N284565 HUB / SN: 24085-F 2 Blades SNs: 213364F Propulate Condition Inspection: Spectromy of deterioration. Prop Blots Torque at 2024, IAW the Manufacturer Inspections Checklist and the full scope of 14 CFR Par Appendix D and was found to be in a condition for safe operation at this time. ANDRE EL GHAWI 3906573 A&P / IRMT: Date: March 30° 2024 Tail Number: N199 CH Aircraft Make/Model: N485 / RV12 Engine Make: R07X912 US/2 Engine SN: 9144399 TISN: 349.4 Propeller Condition Inspection: Specific	Date	Time	Service	Service Technician or Repair Facility.						
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DAVIOVALIQUETTE/Nois Valegatto LSEM-4 1257	Tail Numl Aircraft N Engine M Prop Mak Propelle Performe ONLY, No chafing, c I certify th Appendix	Make/Model: Jake:	N 199 CH VANS / RV ROTAX 91 Sensenich Spection: Per SENSENICH I ined the spinner ration. Prop Bolt er has been inspend to be in a cond	Prop 6	Engine SN: HUB / SN: #: 2A0 Installation Ins ssing hardware. Remo d up bolts and re-toro 30th 2024, IAW the M peration at this time. ANDRE EL GH REFUELL FV ANDRE EL GH	9144399 2AOR5-F tructions rev-G 20 oved spinner dome qued to 25Nm. Spe Manufacturer Inspe HAWI 3906573 A& CEIM SCOUSE FEWER TO DE	TTSN: 2 Blades SN: 19-04-01. Measured Blad Examined spinner dome cs: (24-27). <u>Discrepancie</u> ctions Checklist and the P/IRMT: PUICH PAINT A CC & 2AO INS 4-01. DOCX. T	349.4 5: 213264F e Angles to check different bulkheads for sess: None found at this full scope of 14 CFR P		
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HOBBS Time	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.		
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		Folime Ron Pasan & Jeans JR Philler		
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		WALL LITTLE to NO VIBRATION. POSTA J/ FORE		
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THE PILOT'S HANGAR

HANGER 12 150 AIRPORT AVENUE EAST VENICE, FLORIDA 34285 PHONE / (925) 395-3333 EMAIL / ANDREGPILOTHANGER.COM



CERTIFIED FACTORY TECHNICIANS: ANDRE EL GHAWI - ARP/IA

Date:

Tail Number:

Aircraft Make/Model:

Engine Make: Prop Make:

March 8th 2023

N 199 CH

VANS / RV12 **ROTAX 912 ULS / 2**

Sensenich

Serial Number: Engine SN:

Model:

120818

1750.5

44548

TTAF: TTSN: 58.3

9144399 SN-2A0R5-F SN:

Propeller Condition Inspection:

Performed inspections as Per SENSENICH Inspections DOC#: 2A0 Installation Instructions rev-G 2019-04-01. Measured Blade Angles to check difference ONLY, None Noted! Prop Bolts Torque: Backed up bolts and re-torqued to 25Nm. Specs: (24-27). Inspected spinner for cracks. Discrepancies: None found at this time.

I certify that this Propeller has been inspected on March 8th 2023, IAW the Manufacturer Inspections Checklist and the full scope of 14 CFR Part 43 Appendix D and was found to be in a condition for safe operation at this time.

ANDRE EL GHAWI 3906573 A&P / IRMT:

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9/2/23	1924,2	1924.2	REMOVED PROB + BACK, A PLATE AND DELWARD
			TO SEASENICH FOR 2000 HA TARRECTION
			SN-144548 502-44565 Puly from ROBERT JONE
423/23	1924-2	1924-2	Install Prof + Back Plate, Torque Bolts = PITCH 3
			SN 44548 & SN 44565 Q. Walgolles DAVID VAlique
9/25/23	1924.2	1925.0	PROP BE BALANCED BY EARL, . 04. Entire
			18UNS 0000, MOST CHRON 6000 1000 5500 RPin
			120Kg, milet weed to part MOP ST 2
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			Wan Valy wells / SAVID VALiquette
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Year: 2022 Date	HOBBS Time	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.			
3/29/22	wo: 1642 PROFELLER - page 1 of 1 FFM Florida Flight Maintenance - 160 East Airport Ave - Venico, FL 34285 - 941-465-1149					
	N199CH TACH: 15		SENSENICH PTSN: 1518.4	March 29, 2022		
	CONDITION TIFY THAT APPENDIX	NAL PROPE THIS PROP (D AND FOL	LLER INSPECTION IAW SENSENICH MM PELLER HAS BEEN INSPECTED IAW TH IND TO BE IN A CONDITION FOR SAFE I	. TORQUED BOLTS TO 25.4 Nm. ICER- E FULL SCOPE OF 14 CFR PART 43 FLIGHT.		
	OPERATION CABLE MA		IS GOOD AND ALL WORK WAS PERFORMANUALS Details of work performed are			
	Jason Woo	odling A&P 35	79178 J Word			
11/28/22	1692.2		REMOVED SENSENICH HUI OF POTAX 912 ULS ENLINA.	B + BLADES FOR REALERING		
			OF KOTHX GIZULS ENGUR.	REBERT TTOURS HIMPPOUT		
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Description of Inspections, Tests, Repairs and Alterations Total Year: 2021 Entries must be endorsed with Name, Rating and Certificate number of Technician or Repair Time in Facility. Service Date PROPELLER - page 1 of 1 wo: 0675 Florida Flight Maintenance · 160 East Airport Ave · Venice, FL 34285 · 9253953333 N199CH April 28, 2021 TACH: 1083.7 Propeller Conditional Inspection: Performed Inspections as Per Sensenich DOC#: 2A0 Installation / Inspections Instructions rev-G 2019-04-0. Minor / negligible repairs to back of propeller. Dressed and balanced the Propeller to a satisfactory level. Final Number reads (.011 IPS). I certify that this Propeller has been inspected on April 28th 2021, IAW the Sensenich Manufacturer Inspections Checklist and the full scope of 14 CFR Part 43 Appendix D and was found to be in a condition for safe operation. Details of work performed are on file with Florida Flight Maintenance under work order, 0675. ANDRE GHAWI AIRFRAME & POWERPLANT I.A. 3906573 wo: 0841 PROPELLER - page 1 of 1, Florida Flight Maintenance - 160 East Airport Ave - Venice, FL 34285 - 9253953333 N199CH July 09, 2021 TACH: 1223.0 1. Propeller Conditional Inspection: Performed Inspections as Per Sensenich DOC#: 2A0 Installation / Inspections Instructions rev-G 2019-04-0. Minor / negligible repairs to back of propeller. I certify that this Propeller has been inspected on July 9th 2021, IAW the Sensenich Manufacturer Inspections Checklist and the full scope of 14 CFR Part 43 Appendix D and was found to be in a condition for safe OPÉRATIONAL CHECK IS GOOD AND ALL WORK WAS PERFORMED IN ACCORDANCE WITH APPLICABLE MAINTENANCE MANUALS Details of work performed are on file with Florida Flight Maintenance under work order: 0841. JIM PETRO A&P 2805772 wo: 1285 PROPELLER - page 1 of 1 Florida Flight Maintenance · 160 East Airport Ave · Venice, FL 34285 · 941-485-1149 N199CH December 03, 2021 TACH: 1336.3 CONDITIONAL PROPELLER INSPECTION IAW SENSENICH MM. TORQUED BOLTS TO 25.4 Nm. ICERTIFY THAT THIS PROPELLER HAS BEEN INSPECTED IAW THE FULL SCOPE OF 14 CFR PART 43 APPENDIX D AND FOUND TO BE IN A CONDITION FOR SAFE FLIGHT. OPERATIONAL CHECK IS GOOD AND ALL WORK WAS PERFORMED IN ACCORDANCE WITH APPLICABLE MAINTENANCE MANUALS Details of work performed are on file with Florida Flight Maintenance under work order: 1285. Gene Antini Airframe & Powerplant I.A. 57503505

Year: NOW Date	Total Time in Service 414.2	Description of Inspections, Tests, Repairs and Alterations Entries must be endorsed with Name, Rating and Certificate number of Technician or Repair Facility. Description of Inspection and Certificate number of Technician or Repair Facility. Description of Inspection I Aw Sensenich work Specific Facility. Description of Inspections and Alterations Entries must be endorsed with Name, Rating and Certificate number of Technician or Repair Facility. Description of Inspections I Aw Sensenich work specific Inspection I Aw Sensenich work specific I Aw Sensenich I Aw Sens
3/31	603.2	Verhed togue and petch. This propellor is of fer leture to some fragues Morris 3131362 Are Shape a Mus
	wa: 0138 .'	FFM FLORIDA FLIGHT MAINTENANCE Florida Flight Maintenance 160 East Airport Ave - Venice, FL 34285 9416001791
	operation CABLE Mair under work of	ITIONAL / ANNUAL PROPELLER INSPECTION IAW Sensench maintenance manual. torqued 25.4 Nm. I certify that this propeller has been inspected on June 18th 2020, IAW the Manuar propeller Inspections Checklist and full scope of 14 CFR Part 43 Appendix D and was found a condition for safe operation. AL CHECK IS GOOD AND ALL WORK WAS PERFORMED IN ACCORDANCE WITH APPLIATED ANNUALS Details of work performed are on file with Florida Flight Maintenance
9/16	850.0	Performed 100 HR INSPECTION IAU Sensonich work space Chack forgue and pitch-quot This propellor is ob flagre & Metern to Service. Maple & Mon's 3131312 /g/ Maple O Meus
		21-January-2021 N199CII Van's KV-12 Sensenich Propeller Hobbs: 943.2 C/W Annual / 100 Hour Propeller Inspection. Removed and reinstalled prop to C/W Gear Box Inspection. Set Prop Pitch. I certify this propeller has been inspected I/A/W Sensenich inspection and maintenance procedures. All work completed I/A/W Sensenich maintenance procedures. Pertinent details can be found on file @ Lockwood Aviation Repair Under WO12820. Signature: Joseph A. Benton, A&P 3138153

Propeller Maintenance Logbook

Dates From: 12/20/19 To:_____

General Information		
Manufacturer: <u>Jensenich</u>	Model:	
Hub Model:		SN-2ABR5-F
D 70E	_ Serial Number:	No. 10 Personal Perso
Blade Model: R70E	_ Serial Number:	44565
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