# 896 SM 912 N896SE

YEAR 20	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	YEAI 20	I certify that this AIRFRAME has been inspected and serviced in accordance with the Pipistrel Maintenance Manual and is found to be in condition for safe operation.	ng and Certificate Number of Technician or specific entries.)
2)/15				Repair Facility. (See back pages for other specific entries.)  I certify that this AIRFRAME has been inspected and serviced in accordance with the Pipistrel Maintenance Manual and is found to be in condition for safe operation.  Tach 369,3 Hobbs 441.5  Date 41.5 23 Tim Quinn 1655843	——————————————————————————————————————	Tach <u>131,9</u> Hobbs <u>52 4,3</u> Date <u>53 20 Michael Freed 2368989</u> Michael Freed 2368989	
=   2	-			Pitot, Static, Alt, Encode by Vista FR			

r I certify that this AIRFRAME has been inspected and serviced in accordance with the Pipistrel Maintenance Manual and is found to be in condition for safe operation. Main tires, tailwheel tire and tube changed. Tach 168.7 Hobbs 205.6	YE# 20_ DAT	10000 AUTON Way PRODITING A 91311 US telephone 818-976-6412, 600-578-075-0100 free fax 818-905-9541 wita-visitandators.com		Date 4/23/2021 WO# 604666 N896SE TT 205.4 Tach 168.4	terations e Number of Technician or
Total Time 256.6 April 20, 2021 Tim Quinn 1655843  I certify that this AIRFRAME has been inspected and serviced	. ـ ا	onenandor tasts includir	ing data correspo	m tests required by 14 CFR part 91, § 91.411 and indence, required by § 91.413, have been FR part 43, appendices E and F. Tested to 16K ft.	
in accordance with the Pipistrel Maintenance Manual and is found to be in condition for safe operation. Tach 286 Hobbs 345.1 April 28, 2022 Tim Quinn 1655843	_ T	ultimeter model ALT20 Fransponder model DY Incoder model SU-ADA Ri	YNON AHRS-200	Serial No. ALTE10040099 Serial No. 1115 Serial No. N/A Digitally signed by Bill Debarmore DN: cneBill Debarmore, o=Vista Aviation, ou, email=bill@vistaaviation.com, c=US	
		<del>                                     </del>	FAA C	Date: 2021.04.23 15:37:50 -0700° RS #XW2R308L I DeBarmore	

### AEROVATIONS SITUS 11953 VERMILLION RD LONGMONT CO 80504



### UNLIMITEDLLC

AEROVATIONS@HOTMAIL COM 303-587-0174

N896SE AIRFRAME LOGBOOK ENTRY 04/14/20 HOUR METER TIME 73.5 ENGINE TOTAL TIME 73.5, AIRFRAME SERIAL #896SM912

Aircraft AIRFRAME inspected per Pipistrel's Maintenance Manual in accordance with the Annual Condition Inspection checklist.

-Visually inspected all surfaces.

-Inspected wheels/tires/brakes

-Inspected all avionics/lighting.

- -Checklist available upon request
- I certify that this AIRFRAME has been inspected in accordance with the Pipistrel Maintenance Manual and is found to be in condition for safe operation.

Edmund D. Babovec A&P/LSRMA-A #2844669 Rotax #030810120220-0 90



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### AEROVATIONS



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Aircraft AIRFRAME inspected per Pipistrel's Maintenance Manual in accordance with the Annual Condition Inspection checklist -Inspected wheels/tires/brakes -Visually inspected all surfaces

-Checklist available upon request Inspected all avionics/lighting certify that this AIRFRAME has been inspected in accordance with the Pipistrel Maintenance Manual and

is found to be in condition for safe operation.

Edmund D. Babovec A&P/LSRMA-A #2844669 Rotax #030310120220-0 90



### AEROVATIONS Sin 11953 VERMILLION RD LONG WONT CO 80504





AERCVATIONS@HOTMAIL COM 303-587-0174

N896SE AIRFRAME LOGBOOK ENTRY 05/01/2018 HOUR METER TIME 9.0 ENGINE TOTAL TIME 9.0 AF serial #896SM912

-Installed owner supplied Sandia STX165 XPDR PN: 30532.00, SN: 199, TSO C74d & V88b in instrument panel. Connected to existing coax and XPDR antenna. Power provided by avionic buss through existing Klixon 2 amp C/B labeled XPDR. Install performed IAW Sandia STX 165/165R install manual.

Edmund D. Babovec: A&P/LSRM-A #2844669 Rotax #101120220-01



N896SE, Pipistel Sinus 912, s/n 896 SM 912, ACTT: 9.0 Name, Financian or State of the control of	AEROVATIONS SITUS  11953 VERMILLION RD LONGMONT CO 80504  Three direction and Longmont CO 80504  Three direction and Longmont CO 80504
Installed Sandia STX165 XPDR PN: 305832-00, SN: 199 TSO C74d & C88b in instrument panel. Connected to existing coax and XPDR Antenna. Power provided by avionic buss through existing Klixon 2 amp C/B labeled "XPDR". Install performed IAW Sandia STX165/165R Install Manual PN: 306100-00 Rev. 5 dated 3/03/14 and Pipistrel Sinus 912 LSA Maintenance Manual Rev. 5 dated 11/19/2015.	N896SE AIRFRAME LOGBOOK ENTRY 04/01/2018 HOUR METER TIME 2.0 ENGINE TOTAL TIME 2.0, AIRFRAME SERIAL #9 580.193  -Installed Winter Airspeed Indicator, Model 6 FMS 423 -Installed Falcon Altimeter -Installed Borgelt Variometer/Audio/Averager, Model B40
Weight and Balance Amended by Owner's Mechanic This Aircraft Approved for Return to Service:  Signed:   CRS # 6DNR881C  Weight and Balance Amended by Owner's Mechanic  This Aircraft Approved for Return to Service:  Signed:   Ohmow Signed:   ORS # 6DNR881C	Edmund D Babovec  A&P/LSRMA-A #2844669  Rotax #030810120220-0 90
DNT Avionics LLC Grand Junction, Colorado 81506 For Pertinent Details Ref. WO# 179 Date: 5/1/2018	

YEAR 20   RECORDIN 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.)	AEROVATIONS SITUE INCOMENT CO 30504 Three discensions UNLIMITED LC  AEROVATIONS SITUE  Three discensions HOTMAIL COM 303-587-0174
4/11			I CERTIFY THAT THE PRESCRIBED  FLIGHT TEST HAS BEEN COMPLETED AND  THE AIRCRAFT IS CONTROLD ABLE THAOUGHOUT  IT'S NORMAL RANGE OF SPEEDS AN THAOUGOUT  ALL MANEUVERS TO BE EXECUTED HAS NO  HAZARDOUS OPERATING CHARACTERISTICS OR  DESIGN FEATURES, AND IS SAFE FOR OPERATION  JAMAN DIMMINE 2304304 OWNER	N896SE AIRFRAME LOGBOOK ENTRY 09/21 2018 HOUR METER TIME 50.5 ENGINE TOTAL TIME 50.5, AIRFRAME SERIAL #896SM912  Aircraft airframe inspected per Pipistrel's Maintenance Manual in accordance with the 50 Hour Condition Inspection checklist, and the Rotax 100 Hour Checklist.  -Inspected airframe per Pipistrel's instructions -Inspected airframe per Pipistrel's instructions -Inspected propeller per Pipistrel's instructions I certify that this AIRFRAME has been inspected in accordance with the Pipistrel LSA s.r.l. ANNUAL checklist for continued airworthiness, and is found to be in condition for SAFE OPERATION.  Edmund D Babovec  A&P/LSRMA-A #2844669  Rotax #030810120220-0

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### AEROVATIONS ZITTLE LOBAS DO TROMOMOLL OR MONEO ESPAÇÃO

### UNLIMITEDILG

N896SE APPERAME LOGBOOK ENDRY 04/61 2010 HOUR METER TIME 2.00 ENGINE TOTAL TIME 2.00 AIRFRAME SER #896 SM 912

ricertify that all A/D's have been checked through 2018-07-02, and have found none to be relevent to this aircraft. herafy that the engine Rotax 912ULS-C1 is at all # 9 530 1931, has been installed per Pipistrei LSA sinit instri pertify that the propeller Vario (serial #0-353) has been installed per Pipistrel LSA sir Linstructions. Lartify that this AIRCRAFT has been inspected in accordance with the Pipistrei LSA since Maintenance Manual

Ray 14 May 2012, and 14 CFR part 43. Part D. and the Rotax UL Maintenance Manual and a conditional in logiction completed using appendix D checklist. This aircraft has been found to be in condition for safe oceration

Edmuna D. Babovec ASP LSRMA-A #2844669 Rcfa+ ≠030810120220-0

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## AEROVATIONS 517115

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N896SE AIRFRAME LOGBOOK ENTRY 04/09/2018 MOUR METER TIME, 2/00 ENGINE TOTAL TIME LIJO, AIRFRAME SER #536 SM 912

I have, on this date lissued the SPECIAL CERTIFICATE of AIRWORTHINESS requested for this Experimental Glider along with Operations Limitations called 04/01/2018. Next Inspection due 04/2019. (Kili Si Tipow)

YEAR 20 DATE	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.)
11 DEC 2017	2.42	2.00	2.00	New aircraft received from manufacturing. Weight & Balance completed and within specifications. Final manufacturing report completed and checked. Control deflections and aircraft measurements completed and within design specifications. Ground tests completed. Flight tests completed. Aircraft performance found to be acceptable and complies with design specifications. Aircraft is released for service in a condition for safe operations.
				PIPISTREL LS 1 S.r.I Via Fratelli Ri an 26  Michael Coates International Operations Manager Pipistrel Italia s.r.l.

AEROVATIONS 517115



### UNLIMITEDLLC

AEROVATIONS@HOTMAIL COM 303-587-0174

N896SE AIRFRAME LOGBOOK ENTRY 04:01: 012 HOUR METER TIME 2:00 ENGINE TOTAL TIME 2:00, AIRFRAME SER #896 SM 912

I certify that this aircraft has been re-assembled and mapped and apped on the Pioistrel Aircraft Manual and Maintenance Manual, Rev. 14 May, 2012, and 14 CFR part 45, pc 10 and bus been found to be in condition for safe operation.

Edmund D. Babovec: A&P/LSRM-A #2844669 Rotax #101120220-01

02/11/2018



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YEAR	TOTAL TIME IN	Current Weight and Balance Information									
20 DATE	SERVICE	Empty Weight	Empty CG	Useful Load	Remarks						
11 DEC 2017	2.00	332.4 kg	23.5 %	267.60 kg	192.6 kg payload WITH full fue						
				+							

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Manufacturer: Pipistrel Italia s.	r.l. Model:	Sinus MAX
<b>Serial No:</b> 896 SM 912	Registra	ation No: N896SE
Date of Manufacture: 12/28/	<b>'</b> 2017	
Engine currently installed		
Manufacturer: Rotax GmbH	<b>Model:</b> 912 ULS-01	Serial No: 9580193

Model: Vario D

Serial No: C356

Manufacturer: Pipistrel