Propeller Log

DOMINION AVIATION

Date: 3/19/2019; Aircraft: 217BA; Type: A5 ICON; S/N: 00078; Hobbs: 34.90; Tach: 34.90;AC AirTime: 34.90; Total Time: 34.90; Engine - Type: 912IS SPORT, S/N: 6911517, Time; 34.90; Prop - Type: 3B0R5L68C-0, S/N: 318503C, Time: 34.90

Prop

Complied with initial 25 hr inspection in reference with icon A5 AMM chapter 3.3.8 and Rotax line maintenance manual chapter 5.

I certify the above maintenance was complied with in accordance with the manufacturer's maintenance manual and/or instructions and the aircraft is determined to be in a condition for safe operation with respect to the work performed. Ref: FAA Exemption 10829B.

Work Order Number 31379

Signed

Dominion Aviation, CRS# ODAR018H
7511 Airfield Drive
Richmond, Virginia 23237
(804) 271-7793

DOMINION AVIATION

Date: 6/23/2021; Aircraft: 217BA; Type: A5 ICON; S/N: 00078; Hobbs: 39.00; Tach: 39.00;AC AirTime: 39.00; Total Time: 39.00; Engine - Type: 912IS SPORT, S/N: 6911517, Time: 39.00; Prop - Type: 3B0R5L68C-0, S/N: 318503C, Time: 39.00

PROP

Complied with the Condition and 100-hour inspection in accordance with ICON A5 MM section 3.3.1 - 3.3.11 and Rotax line maintenance manual chapter 5.

Checked and listed all applicable Airworthiness Directives using ATP revision dated 06/22/2021. Complied with the logbook research. No new or recurring ADs due at this time. Updated the computer profiles.

Touched up prop tip with white paint per minor blade repair. Ref. Sensenich Three Blade Composite Aircraft Propeller Installation and Operation Instructions for Rotax Engines. DOC#:3B0R5 Installation Instructions rev-C-2018-10-02.doc.

I certify the above maintenance was complied with in accordance with the manufacturer's maintenance manual and/or instructions and the aircraft is determined to be in a condition for safe operation with respect to the work performed. Ref: FAA Exemption 10829B.

Signed _____.

I certify this Propeller has been inspected in accordance with the manufacturer's Condition and 100-Hour inspection, and the aircraft is determined on this date to be in a condition for safe operation. Ref: FAA Exemption 10829B.

Work Order Number 33631.

Signed _____

Dominion Aviation, CRS# ODAR018H
7511 Airfield Drive
Richmond, Virginia 23237
(804) 271-7793

DOMINION AVIATION

Date: 9/12/2022; Aircraft: 217BA; Type: A5 ICON; S/N: 00078; Hobbs: 39.70; Tach: 39.70;AC AirTime: 39.70; Total Time: 39.70; Engine - Type: 912IS SPORT, S/N: 6911517, Time: 39.70; Prop - Type: 3B0R5L68C-0, S/N: 318503C, Time: 39.70

PROP

-Complied with the Condition and 100-hour inspection in accordance with ICON A5 MM section 3.3.1 - 3.3.11 and Rotax Line Maintenance Manual chapter 5 and Sensenich Composite Aircraft propeller Installation and Operation Instructions..
-Checked and listed all applicable Airworthiness Directives using ATP revision dated 9/12/2022. Completed all mandatory ICON Service Items

I certify the above maintenance was complied with in accordance with the manufacturer's maintenance manual and/or instructions and the aircraft is determined to be in a condition for safe operation with respect to the work performed. Ref: FAA Exemption 10829B.

Signed _____

I certify this Propeller has been inspected in accordance with the manufacturer's Condition and 100-Hour inspection, and the aircraft is determined on this date to be in a condition for safe operation. Ref: FAA Exemption 10829B.

Work Order Number 34935.

Signed _____

Dominion Aviation, CRS# ODAR018H
7511 Airfield Drive
Richmond, Virginia 23237
(804) 271-7793

DOMINION AVIATION

7511 Airfield Dr
Richmond, VA 23237
(804) 271-9718
FAA CRS# ODAR-018H

Date: 06.24.2024
Registration #: N217BA

Work Order: MX-24-575

Component: Propeller	Make: Sensenich	Model: 3BOR5L68C-O	SN: 318503C
AFTT: 40.0	Hobbs: 40.0	PTT: 40.0	

Complied with the following Scheduled Inspection Items:

- Complied with **100 HR** Condition inspection, referencing ICON A5 MM section 3.3.1 - 3.3.11, Rotax Line Maintenance Manual chapter 5, and Sensenich Composite Aircraft Propeller Installation and Operation Instructions. (ref. FAA Exemption 10829C)

Complied with the following Maintenance Items:

- Performed propeller balance referencing ICON maintenance instructions. Set all prop blade angles to minimum angle of 19.2 degrees and performed satisfactory operational check. Prop RPM at 2000 and is within limits at 0.11 IPS. (ref. FAA Exemption 10829C)

Complied with the following AD's:

- Reviewed all applicable new and recurring ICON Safety Directives through this date, referencing ICON website publications.

I certify that the above stated maintenance and/ or inspection was performed in accordance with the current regulations of condition and approved for return to service only for the work performed. The pertinent details of the work performed are on file at this repair station under the Work Order listed above and the aircraft, engine, propeller, or component identified above was determined to be in airworthy condition. Ref FAA Exemption 10828B

Signature: _____ Date: 6/24/24
J Hembree CRS# ODAH-018H

Form DAS-009 CRS# ODAR-018H