

☐ HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS

Year: <u>2023</u>	Total Time in Service	Description <u>I have installed Whirl Wind model 300-3B(6)-A/A-72-S-R</u> <u>hub SN 300-3B(6)-A-1113, Blade SN A-72-S-R-1260, -1261, -1262 IAW with the</u> <u>manufacturers installation procedures and 14 CFR PART 43 Appendix D</u> <u>and it is in a condition safe for operation.</u>
Date: <u>11 Mar</u>		
Next Inspection Due:	Time Since Overhaul	Mech. Cert. # or Repair Station # <u> </u>
Year: _____	Total Time in Service	Description
Date: _____		
Next Inspection Due:	Time Since Overhaul	Mech. Cert. # or Repair Station # _____
Year: _____	Total Time in Service	Description
Date: _____		
Next Inspection Due:	Time Since Overhaul	Mech. Cert. # or Repair Station # _____

YEAR 20 DATE	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 Repair Facility. (See back pages for other specific entries)
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Date: 05/10/2025 Hours: TTAF: TTENG: TTP:

Tail#: N297KE

Make: Vans

Model: Rv-8

S/N: 83116

Propeller Model: 300-3B(6)-A/A-72-S-R

Propeller HUB S/N: 300-3B(6)-A-1113

Propeller Blade S/N's: A-72-S-R- 1260, -1261, -1262.

I hereby certify that this aircraft & propeller was inspected in accordance with a Conditional Inspection in the scope and detail of 14 CFR Part 43, Appendix D, and is determined to be in an airworthy condition as of the date of this logbook service record.

Engine Model: YIO-360-EXP286

Engine S/N: EL-39288-51E



ALVARO LAU CAMARENA
ALC AVIATION

Cert: A&P 3727664 IA

Sign:

[Signature]