AIRCRAFT MAINTENANCE RECORDS

5954

PROP LOG BOOK



AIRCRAFT MAINTENANCE RECORD Page No.

	Date	Total Time	DESCRIPTIO SIGNATURE & CERTIFICATE	N OF WORK PERFORMED NUMBER OF PERSON PERFORM	ING WORK	
FOF		4/13/2025 Hours: PTT: 99 5954 ensenich Model :				
	[PROPELLER 100 HOUR INSPECTION] 1. Perform propeller MPI checklist. 2. Removed spinner & inspected propellers for signs of nicks / cracks / delamination, none found. 3. Inspected spinner for signs of cracks / nicks / deformations, none found. 4. Re-applied torque seal on propeller bolts. 5. Applied corrosion resistance compound (CorrosionX Aviation) onto propeller flange, mounting bolts, and clamping bolts.					
	(RV-12-MN Enginds Re	I-R10), Sensenich Installati ev.D), and 14 CFR Part 43,	V Van's RV-12 Aircraft Maintenance Manual ion and Operation manual(For Rotax 912 Appendix D and determined to be in continue tion. It is approved for return to service.	ed —		
		un Hsiang Tsai ynasty Aviation Inc	Cert: FAA LSRIA A 3883815 Sign:			
100	Oynasty Aviation Propeller 100 Hour Inspection					
N59	'10/2025 954)	Make: Sensenich Model: 2A0R5 / R70EF-V	Prop S/N: 98439 / 98502 PTT: 198.4		
1. Perform propeller MPI checklist. 2. Removed spinner & inspected propellers for signs of nicks / cracks / de-lamination, none found. 3. Inspected spinner for signs of cracks / nicks / deformations, none found. 4. Re-applied torque seal on propeller bolts. 5. Applied corrosion resistance compound (CorrosionX Aviation) onto propeller flange, mounting bolts, and clamping bolts. This airframe has been inspected IAW Van's RV-12 Aircraft Maintenance Manual (RV-12iS MM R4) & RV-12 Inspection Checklist, 14 CFR Part 43, Appendix D and determined to be in continued airworthiness condition for safe operation. It is approved for return to service.						
Yun Hsiang Tsai: FAA LSRM-A 3883815						
			SUB-TOTAL THIS PAGE			
	TOTAL - CARRY FORWARD TO NEXT PAGE					
	- ONEXT PAGE					