RECORDING TACH/	TOTAL TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED	
HOUR METER TIME			
A/C N125JM		AIRCRAFT LOG ENTRY	
DATE 9/1/2013	TACK READ	ING 30.2 TOTAL TIME ??? 150.0	_
		. RPLACED WITH NEW LANDING FROM	
PERTAGER DEADTM	OM, INSTALLED	RENFORCMENT ANGLE IN FIRST SECTION. LLIES #1 AND #2 WITH NEW 6205 2RD KOYO. S WITH NEW FROM ROTORYWAY PART# E	
T CERTIFY THAT T	HIS AIRCRAFT	HAS BEEN INSPECTED IN ACCORDANCE	_
WITH AN CONDITION IN AIRWORTHY CON		AND HAS BEEN DETERMINED TO BETTER	_
	IA 216341	6 DONALD MCDANZEL	-

DATE	RECORDING TACH/ HOUR METER TIME	TOTAL TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED
FADEC I CI AN COI	TIM	RUN ALL OK. ENGINE HAS E D HAS BEEN DE	ROTORWAY TO BE CHECKED. INSTALLED SET VALVE LASH ADJUSTMENT .004".

	The second secon		
	TAL TIME SERVICE	DESCRIPTION OF WORK PERFORMED	
A/C N125JM	AIRCRAF	TT LOG ENTRY	_
DATE 4/15/2015		.6 TOTAL TIME 139.6	
TAIL BOOM REBULI INSTALLED RENFOR INSTALLED NEW TA REPLACED ALL TAI REPLACED MAIN DR REPLACED MAIN SH REPLACE MAIN ROT REPLACE THRUST REPLACE CHAIN DR REPLACE CHAIN DR REPLACED WATER IN ALL WORK ACCOMPI	ALL ROTOR SHAFT, PULLE ALL ROTOR BELTS WITH A RIVE BELTS PART# E23- HIFT PART# E49-7100, FOR HUB #E49-6141. BEARINGS E20-1220. RIVE WITH PRO-DRIVE OF THE PUMP WITH ELECTRIC POLISHED PER ROTORWAY IN THIS ATRORAGE HAS BE	COG SYSTEM, PER INSTRUCTIONS. OUMP AND FITTINGS FROM ROTORWAY.	

DATE	RECORDING TACH/ HOUR METER TIME	TOTAL TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED
DATE 4/15/ ENGI	2015 TACK TIN	ENGINE LOG ME 39.6 TOTA E CHECKED PER MANUAL	
	A/C N125JM DATE 4/15/2015 REPLACED MAIN ROSCOTT POWERS.	TACK READTOR BLADES W	AIRCRAFT LOG ENTRY OING 39.6 TOTAL TIME 139.6 ITH BLADES FROM VORTEC, INC

Condition Inspection Completion Endorsement Example

The following is an example showing the endorsement statement used to document completion of the required annual condition inspection in accordance with exprimental amateur-built aircraft operating limitations assigned by the FAA at the time of airworthiness certificate issuance.

Name: Down May 16 11 20 and Signature: Signature: Signature: Type of Certificate: 139,6 Date: 4/15/2015 Aircraft Time in Service: 139,6		Signature:
--	--	------------



NOTE: Check your aircraft's operating limitation's for the exact verbiage, as it may differ from what is shown here. You must use the verbiage found in your aircraft's operating limitations.

RECORDING TACH/ TOTAL TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED
/C N125JM	AIRCRAFT LOG ENTRY
ATE 7/15/2016 TACK REA	ADING 55.0 TOTAL TIME 155
ER# 7254 CERTIFY THAT THIS AIRCRAFT ITH AN CONDITION INSPECTION N AIRWORTHY CONDITION.	PART #E17-6030 WITH NEW FROM ROTORYWAY. THAS BEEN INSPECTED IN ACCORDANCE IN AND HAS BEEN DETERMINED TO BE IA DONALD MCDANIEL

DATE	RECORDING TACH/ HOUR METER TIME	TOTAL TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED
-	: N125JM	AIF	RCRAFT LOG ENTRY
	E 11/15/2018	TACK READIN	NG 56.0 TOTAL TIME 156.0
MITT	ERTIFY THAT THIS	MSDECTION	BEEN INSPECTED IN ACCORDANCE HAS BEEN DETERMINED TO BE
10	AIRWORTHY CONDIT	2163416 IA	DONALD MCDANIEL
IC TO	ATRWORTHY CONDIT	My M	
15-19	S7	2163416 IA	DONALD MCDANIEL
15-16	S7	2163416 IA	

DATE	RECORDING TACH/ HOUR METER TIME	TOTAL TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED REPLACED MAIN DIVE RELTS
8-25-20	68	16-8	
9/4/20	69,1	149,1	Condinse workshust on Sile
			Date: 94/20 TTIS: 1/9,1
			been inspected IAW lond inspection
			and was determined to be in airworthy
			condition. A&P Cert: 03/327969 R.G. St. Denis:
	7		MIL

DATE	RECORDING TACH/ HOUR METER TIME	TOTAL TIME IN SERVICE	DESCRIPTION OF WORK PERFORMED
4/1/22		193,4	Workshill on file with
			current owner
			Date: 4/1/22 TTIS: 193.4/
			l certify that this aircraft/powerplant has been inspected IAW feet inspection
			and was determined to be in airworthy
			R.G. St. Denis: