

Propeller Record General Information

Propeller Manufacturer Fiti Design s.r.o. Nařahova 1061, Řevnice 25230, CZ

Model Eco Competition Type SLR-P

Hub Series # 020/2009 Blade # 009-1

Date of Manufacture 1.4.2009 1. 020/2009-2

3. 020/2009-3

Aircraft Installed On: Make/Model [REDACTED] CZ Serial # 19309

Veronika Mečiarová
Mladá 835, 687 25 Hluk
Czech Republic
Provoz: Dlhá 126, SK-Nitra

☐ HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS

Year: 2009	Total Time in Service	Description: inspection after Flight Test
Date: 5/28	2:25	
Next Inspection Due:	Time Since Overhaul	
		Ing. PETER TONČEK Technik údržby letadla I.-II. typu
		Mech. Cert. # or Repair Station #
		AEROPRO CZ Veronika Mečlarová Mladá 835, 887 25 Hluk Czech Republic Provoz: Dřhá 126, SK-Nitra
Year: 2010	Total Time in Service	Description: Remove Fiti propeller unbalanced
Date: 8/10	174.5	INSTALL Woodcomp, three blade propeller - blade type SR200
Next Inspection Due:	Time Since Overhaul	S/N 7760 (COP) - uninstall + install completed by Lockwood
		Mech. Cert. # or Repair Station #
Year:	Total Time in Service	Descr
Date:		2/2014 HRS: 497 AF Propeller had excessive corrosion on blade roots. It was determined to be unsuitable for further use. Propeller and hub was replaced with new Woodcomp propeller
Next Inspection Due:	Time Since Overhaul	SN 1424-693PA. Pitch was set and checked for suitable engine RPM.
		Mech. C

James Leone - LSRM-A
reg: N417R type: Aerotrek
Annual Con
1. Carried out 100hr/Annual
2. Propeller bolts checked
I certify that this aircraft has
maintenance and inspection
James Leone

Year:	Total Time in Service
Date:	
Next Inspection Due:	Time Since Overhaul

F

AEROPRO CZ
Veronika Mečlarová
Mladá 835, 687 25 Hluk
Czech Republic
Provoz: Dřhá 126, SK-Nitra

de type SR 200
l by Lockwood

blade _____
propeller _____
ine RPM. _____

HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS ☐

Y James Leone - LSRM-A phone: _____
C Bloomfield, IN 47424 email: _____
P reg: N417R type: Aerotrek A240 s/n: 29309 engine: 5652457 TT aircraft: 827.7 hrs TT engine: 827.7 hrs
E
Annual Condition Inspection – Propeller Logbook Certificate
1. Carried out 100hr/Annual inspection as per checklist and report attached.
2. Propeller bolts checked for correct torque in accordance with manual.
I certify that this aircraft has been inspected on the date below in accordance with the manufacturer's maintenance and inspection procedures and was found to be in a condition for safe operation.
D James Leone _____ date: 08-05-2020

Year: _____	Total Time in Service	Description
Date: _____		
Next Inspection Due: _____	Time Since Overhaul	
		Mech. Cert. # or Repair Station # _____