



The Standard

PROPELLER LOG

ASA-SP-L

Propeller Record General Information

Propeller Manufacturer AS PESZKE UA

Model B-LINE AS 1700-1950-A-3B Type 1700-P

Hub Series # 947 Blade # 2841

Date of Manufacture 20-12-2018 2842

2843

Aircraft Installed On: Make/Model
KR-030 TOPAZ-LSA
PPHU EKOLOT
N717KM

Serial # 30-10-01

N: 717KM

Dallas Aero-Mech LLC
dallasaeromech@gmail.com
682-459-7635

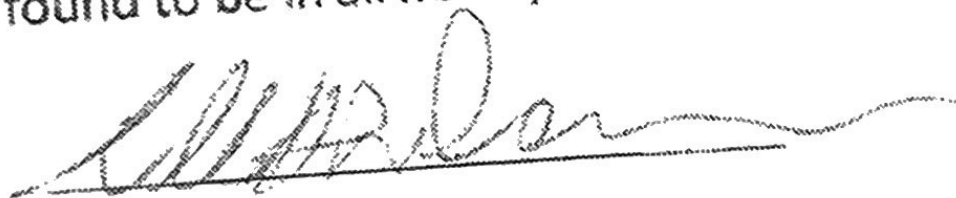
SN: _____

ACFT TT: 571.9

Hobbs: _____

ENG TT: 571.9

Performed Annual inspection Per ROTAX 912ULS engine manual & Part 43 Appendix D. Compressions checks as follows: 78,77,78,76 over 80. Oil/filter changed. Filter inspected and no abnormal debris found. Cleaned, gapped, inspected and rotated 8 spark plugs. Replaced both engine air filters with new Rotax/K&N elements. Prop and spinner inspected. Fixed pitch composite prop found to be in airworthy with no discrepancies. I certify this aircraft engine is found to be in airworthy condition and is safe to return to service.



Elliot Davis
AP/ IA # 1918133

P.P.H.U. EKOLOT Malgorzata Slowik
Ul. K. Pużaka 18
38-400 KROSNO
Tel. 13 4368897
e-mail: biuro@ekolot.pl

PROPELLER LOGBOOK

Manufacturer: P e s z k e

Propeller model: B – LINE AS 1700-1950-A-3B

Propeller Serial No: 947

Date of Manufacture : 2018

Blade Serial No: 1) 2841 2) 2842 3) 2843