

Engine Record General Information

Manufacturer ROTAX Model 912is

Serial 7703618 Type Certificate _____

This engine is currently installed in aircraft: ICON A5 0051

Minimum Octane Fuel _____ Oil Grade: Summer _____ Winter _____

Magneto Time _____ Point Setting _____ Firing Order _____

Spark Plug Gap _____

Manufacturer's Recommended Overhaul at _____ hours

[illegible]

YEAR 20 <u>18</u> 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.)
10.27			21.9	Removed and replaced LH exhaust Fwd header, muffler, and aft header I.A.W. ICON MM Rev C2 16.1.5.2.1, 16.1.5.2.2 ref. FAA Exemption 10829B LSA-RM [REDACTED] [REDACTED]
1/30/2019			33.6	I hereby certify the 25 Hr Engine inspection has been completed I.A.W. BRR Rotax Maintenance Manual Line Chp 05-20-00 pg 7-15. F.O.D sweep completed. No issues were observed that might hinder return to service, ref FAA Exemption 10829B AIP # [REDACTED] [REDACTED]

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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Thrust Flight

Addison, TX 75001

N83BA S/N: 51

Engine Total Time Since new: 63.4

05/30/2019

Performed Oil change in reference to the Rotax Maintenance Manual. Drained oil, replaced Rotax filter with P/N 825-012, serviced with 3 liters of AeroShell Sport 4 plus oil. Clean oil tank. Performed engine run up and leak checked, none found at this time. I certify that this engine has been serviced in reference to the Rotax Maintenance Manual and is found to be in safe condition only for the repair/service above.

Pouya Ighani A&P