

Wartungsübersicht / Maintenance record

21

Datum:
Date:

Betriebsstunden:
Engine hours:

Gesamt:
TSN:

seit letzter GU:
TSO:

Durchgeführt von:
Work performed:

Unterschrift:
LPZ-Wartung:
Signature &
Licence no.:

CUSTOM COMPOSITES, LLC

Sealmax

N885PR

Engine S/N 6779406

Tach: 461.3

AC S/N: 113

A/CIT: 461.3

Annual Engine Condition Inspection

Accomplished a Condition Inspection IAW Rotax 912 Maintenance Manual
[this date].
Performed compression check #1 86/87 #2 86/87 #3 85/87 #4 86/87.
Lubed all controls. Performed differential carb balance IAW Rotax MM.
Replaced spark plugs P/N DCFRTE.
Serviced coolant system.

Post inspection run/leak check, ops OK.

¹ certify this engine has been inspected IAW an ANNUAL CONDITION INSPECTION and was found to be in CONDITION FOR SAFE

Kenneth J. Miller, AIA

MATRIX AEROTECH

A&P [redacted]
Rotax RFSC 400813180823-3221

N885PR
Aircraft S/N: 113

Date: 01/21/17

Tach: 503.9

Complied with **CONDITIONAL INSPECTION AND SERVICE** IAW SEAMAX MM checklist CH3 PG 24-33 and ROTAX MM checklist 05-20-00 pg11-18 on this date. Performed compression check: #1 78/80, #2 77/80, #3 78/80 #4 78/80. Replaced cooling hoses, Performed carb sync test, Replaced air filter, changed oil and filter.

Ops check performed. Found ok.

I certify this aircraft has been inspected IAW manufacture's inspection procedures and has been determined safe to return to service at this time.

Rafique Alexis

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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MATRIX AEROTECH

A&P [REDACTED]
Rotax RFSC 400813180823-3221

N885PR
Aircraft S/N:113

Date: 01/21/17

Tach:503.9

Complied with **CONDITIONAL INSPECTION AND SERVICE** IAW SEAMAX MM checklist CH3 PG 24-33 and ROTAX MM checklist 05-20-00 pg11-18 on this date. Lubed all controls, serviced wheels and brakes, cleaned bottom of fusilage. ELT test performed IAW 14CFR 91.207. Battery due 5/2022

Ops check performed. Found ok.

I certify this aircraft has been inspected IAW manufacture's inspection procedures and has been determined safe to return to service at this time.

Rafique Alexis