



Rolls-Royce

RR300 Inspection - Maintenance - Overhaul Record

Engine Assembly

Engine Serial Number RRE-200648Engine Designation RR300/A1Page No. 1

Date	Engine Time		Remarks	Signature Certificate No.	Organization
	TT / CYC	TSO			
9/18/2013	0.0	New	Fuel System preserved with MIL-0-6081 Oil	<i>A. Smith</i> N/A	Rolls-Royce
6/11/2015	5.4 11	New	EMU memory cleared during aircraft certification.	<i>[Signature]</i>	Rolls-Royce

1. Complied with an engine compressor fresh water rinse per the R66 and RR300 maintenance manuals.

I certify this engine has been inspected / repaired in accordance with the current manufacturers maintenance manuals, and current FAA regulations. With respect to the work / inspections performed the engine identified above is found to be in airworthy condition and is approved for return to service. Work Order No.: 6931 Date: 8/19/15

AUTHORIZED SIGNATURE A. J. Jay FOR: FAA REPAIR STATION # P49R490N
PORT CITY AIR, INC. / NEW HAMPSHIRE HELICOPTERS, 104 GRAFTON DRIVE, PORTSMOUTH, NH 03801

REGISTRATION	ENGINE S/N	DATE	ENG. T.T.	ACFT T.T.	WORK ORDER #
N666PG	RRE-200648	10/27/15	77.6	77.6	6977

1. Complied with an engine compressor fresh water rinse per the R66 and RR300 maintenance manuals.

I certify this engine has been inspected / repaired in accordance with the current manufacturers maintenance manuals, and current FAA regulations. With respect to the work / inspections performed the engine identified above is found to be in airworthy condition and is approved for return to service. Work Order No.: 6977 Date: 10/27/15

AUTHORIZED SIGNATURE A. J. Jay FOR: FAA REPAIR STATION # P49R490N
PORT CITY AIR, INC. / NEW HAMPSHIRE HELICOPTERS, 104 GRAFTON DRIVE, PORTSMOUTH, NH 03801

Date: November 18, 2015Engine TT: 102.21Engine Cycles 97Engine SN: RRE-200648N# N666PGW.O. 283Inspector: [Signature]6FSR721B

The Article and / or component identified was repaired in accordance with current Federal Aviation Administration Regulations and was found to be airworthy and is approved for return to service, with respect to work performed. Repair Station No.

Performed 100HR inspection IAW RHC 100HR/Annual Inspection Checklist. Performed cleaning of engine gas path IAW Rolls Royce RR300 Operation and Maintenance Manual Task 72-00-00-100-801. I certify that this engine has been inspected in accordance with a 100HR inspection and was determined to be in airworthy condition.

GT-12101 (11/15)

HELICOPTER COMPANY

2901 Airport Drive, Torrance, California 90505, USA

Phone (310) 539-0508 Fax (310) 539-5198

AIRFRAME MAINTENANCE RECORD

SECTION 8

SCHEDULED INSPECTIONS

Helicopter Serial Number 0641	Registration Number N666PG	Model R66	Date of Manufacture 18/JUN/2015
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Date of Completion	Helicopter Time in Service	RECORD OF INSPECTION TYPE & SCOPE, DISCREPANCIES FOUND, & AIRWORTHINESS STATUS (CFR 43.11 & 91.409)	Signature and Certificate Number
6-4-15	5.45	<p>FAA Production Flight Test Satisfactory</p> <p>I find that this rotorcraft meets the requirements for the certification requested and have issued a Standard Airworthiness Certificate dated 18/Jan/2015</p> <p>JOHN VO ODAB08472NM Authorized Signature & Number</p>	<p>RHC PC #424WE</p> <p>SIGN</p>
6/18/15	5.48	<p>The Article and / or component identified was repaired in accordance with current Federal Aviation Administration Regulations and was found to be airworthy and is approved for return to service, with respect to work performed. Repair Station No. 6FSR721B</p> <p>Date: November 18, 2015 Aircraft TT: 96.65 Airframe SN: 0641 N#: N666PG W.O.: 283 Inspector: [Signature] 11/18/15</p> <p>Performed 100HR Inspection IAW RHC 100HR/Annual Inspection Checklist. Cleaned F771-1 air filter. Inspected ELT per 14 CFR 91.207.d. Replaced F651-2 filter and installed using F651-3 seal kit IAW R66 MM Sec 12-12. Serviced MRGB IAW R66 MM Sec 12-11. Installed C247-1 rain cap IAW R66 MM Sec 32-10 Part B item 8. Installed A901-1 cover on fuel access door. I certify that this aircraft has been inspected in accordance with a 100HR inspection and was determined to be in airworthy condition.</p>	