

EASA Part-66 Aircraft Maintenance Licence

DOCUMENTATION of EXPERIENCE

- 1. This documentation of experience logbook is to be used to record details of experience over the practical period prior to the initial issue or amendment of a EASA Part-66 Aircraft Maintenance Licence (AML) and for additional categories or subcategories.
- 2. Systems and equipment are arranged within this schedule in conformity with ATA 100 specification
- 3. The schedule does not specify tasks but identifies those task areas in which experience should be gained. Such as:
 - Troubleshooting,
 - Maintenance practices,
 - Servicing,
 - Removal/installation
 - Adjustment/check,
 - Inspect/check,
 - Approved repairs
- 4. A signature, date and licence no. recorded against each "work carried out" entry shall be made by supervising licenced aircraft maintenance licence holder.
- 5. Supervisors signing in the logbook must fill in information in the logbooks signlist.

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Page 2 Example of certifying document

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Organisation No 1

Signature of Part-66 AML

Name of applicant					
AML licence no and/or Date of birth		License category B1/B2/B3, tick in the applicable subcategory			
		B1.1 □ B1.2 □ B1.3 □ B	- · ·		
		B1.1 L B1.2 L B1.3 L B			
Company /Org/ Certifying LAE			Part-145 / Part-CAU maint approval no or AML licence no		
			approvar no or Aivic licence no		
Training period					
From	То	Days	Hours		
110111	10	Days	Tiours		
The signature below signs	for the accuracy of this docu	ıment and that the applicant	has met the relevant		
maintenance experience re	equirements of AMC 66.A.30)(a) Basic Experience Requir	rements		
Date	•	Part-145 / Part-CAU maint approval no			
0: 1 50 100 11		N			
Signature of Part-66 AML		Name			
Organization No 2					
Organisation No 2					
Name of applicant					
AML licence no and/or Date of birth		License category B1/B2/B3, tick in the	applicable subcategory		
		B1.1 □ B1.2 □ B1.3 □ B			
		В 1.1 🗆 В 1.2 🗆 В 1.3 🗆 В			
Company /Org/ Certifying LAE			Part-145 / Part-CAU maint		
			approval no or AML licence no		
Training period					
From	То	Days	Hours		
	<u> </u>				
The signature below signs	for the accuracy of this docu	ment and that the applicant	has met the relevant		
	<u>•</u>				
	equirements of AMC 66.A.30	(a) Basic Experience Requir			
Date		Part-145 / Part-CAU maint approval no	or AML licence no		

Name



Organisation No 3

Name of applicant							
AML licence no and/or Date	of birth	License category B1/B	2/B3, tick in the applicable subcategory				
			B1.1 □ B1.2 □ B1.3 □ B1.4 □ B2 □ B2L □ B3 □				
Company /Org/ Certifying LA	E	1	Part -145/ Part-CAU maint approval no or AML licence no				
Training period							
From	То	Days	Hours				
maintenance experie	•	AMC 66.A.30(a) Basic Experie	e applicant has met the relevant ence Requirements				
Date		Fait-143 / Fait-OAU III	ant approvariour Aivic licence no				
Signature of Part-66 AML		Name	Name				
Organisation No Name of applicant	4						
AML licence no and/or Date	of birth	License category B1/B	2/B3, tick in the applicable subcategory				
		B1.1 □ B1.2 □	B1.3 \square B1.4 \square B2 \square B2L \square B3 \square				
Company /Org/ Certifying LA	E		Part-145 / Part-CAU maint approval no or AML licence no				
Training period			·				
From	То	Days	Hours				
maintenance experie AMC 66.A.30(a) Bas		AMC 66.A.30(a) Basic Experie ements					
Date		Part-145 / Part-CAU m	Part-145 / Part-CAU maint approval no or AML licence no				
Signature of Part-66 AML		Name	Name				



Organisation No 5

Name of applicant			
AML licence no and/or Date of birth		License category B1/B2/B3, tick in the	applicable subcategory
		B1.1 □ B1.2 □ B1.3 □ B	1.4 □ B2 □ B2L □ B3 □
Company /Org/ Certifying LAE			Part-145 / Part-CAU maint approval no or AML licence no
Training period			
From	То	Days	Hours
	•	ment and that the applicant	
maintenance experience re	equirements of AMC 66.A.30	<u>)(a) Basic Experience Requir</u>	rements
Date		Part-145 / Part-CAU maint approval no	o or AML licence no
Signature of Part-66 AML		Name	



Supervisor signlist

Name of supervisor	EASA Part 66 licence number	Company	Company authorization number	Stamp	Signature
Name of Supervisor	licence number	Company	Hullibei	Starrip	Signature

Swedish Transport Agency
Civil Aviation and Maritime Department

Civil Aviation and Maritime Department Del-66 SE-601 73 Norrköping, Sweden

SE-601 73 Norrköping, Sweder Office address Olai kyrkogata 35, Norrköping transportstyrelsen.se flygtekniker@transportstyrelsen.se Telephone +46 771 503 503 Telefax +46 11 185 256

ATA	Task area	ATA	Task area
05	Periodic inspections	51	Standard practices & structures - general
06	Dimensions & areas	52	Doors
07	Lifting & shoring	53	Fuselage
08	Leveling & weighing	54	Nacelles / pylons
09	Towing & taxiing	55	Stabilizers
10	Parking, mooring, storage & return to service	56	Windows
11	Placards & marking	57	Wings
12	Servicing – routine maintenance	60	Standard practices – propeller / rotor
18	Vibration & noise analysis (helicopter only)	61	Propellers / propulsors
20	Standard practices – airframe	62	Main rotors
21	Air conditioning	63	Main rotor drive(s)
22	Auto flight	64	Tail rotor
23	Communications	65	Tail rotor drive
24	Electrical power	66	Rotor blade & tail pylon folding
25	Equipment / furnishings	67	Rotors flight control
26	Fire protection	70	Standard practices – engine
27	Flight controls	71	Power plant – general
28	Fuel	72 (T)	Engine – turbine / turboprop, ducted fan / unducted fan
29	Hydraulic power	72 (R)	Engine – reciprocating
30	Ice & rain protection	73	Engine – fuel & control
31	Indicating / recording system	74	Ignition
32	Landing gear	75	Bleed air
33	Lights	76	Engine controls
34	Navigation	77	Engine indicating
35	Oxygen	78	Exhaust
36	Pneumatic	79	Oil
37	Vacuum	80	Starting
38	Water / waste	81	Turbines (reciprocating engines)
39	Electrical - electronic panels &multpurpose components	82	Water injection
41	Water ballast	83	Accessory gear boxes (engine driven
45	Central maintenance system (cms)	84	Propusion augmentation
46	Information system	91	Charts
49	Airborne auxiliary power		

ATA CHAP	Task area	Aircraft type / category	Aircraft reg	Workorder/Log seq	Work carried out and reference to approved data (AMM)	Date work performed	Signature & Licence No.
05	Periodic inspections						
	Assist and explain a						
	scheduled check						
	(e.g. 100h check or A-check)						
	Perform weekly check						
	Scheduled maintenance						
	checks						
	Perform pre-flight check						
	Perform daily check						
	Unscheduled maintenance						
	checks						
	Suppose a hard or						
	overweight landing: Show						
	unscheduled inspection						
	procedure according AMM						
	and explain action						
	Explain the required						
	inspection following a						
	lightning strike or static						
	discharge						
	Demonstrate close-up of						
	documentation following						
	performance of maintenance						
	tasks						
	Determine aircraft						
	airworthiness per MEL/CDL						
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06	Dimensions & areas			
	General			
	Jacking			
	Shoring			
08	Leveling & weighing			
	Calculate Centre of			
	Gravity/Balance limits, use			
	relevant documents			
	Prepare aircraft for weighing			
	Leveling of aircraft			
	Assist jacking an aircraft			
09	Towing & taxiing			_
	Park, chock and ground			
	aircraft			
	Assist in the towing of an			
	aircraft			
	Taxiing			
	Perform long time parking			
10	Parking, moring, storage & return to service			
	Perform long time parking			
	Park, chock and ground			
	aircraft			
	Mooring			
	Return to service			
	Covers and plugs rem/install			
11	Placards & marking			
	General			
	Exterior Color Schemes & Markings			
	Exterior Placards & Markings			
	Interior Placards			
	Check aircraft for correct			
	placards			

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12	Servicing -						
	routine maintenance						
	General						
	Replenishing						
	Scheduled Servicing						
	Unscheduled Servicing						
	Refuel aircraft						
	Defuel Aircraft						
	Perform pre-flight/daily check						
18	Vibration & noise analysis (Helicopter only)						
	Analyse helicopter vibration problem.						
	Analyse engine vibration.						
	Analyse noise spectrum.						
	Tanady control of control						

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20	Standard practices - airframe	category	reg	workorder/Log seq	(AWIVI)	performed	Licence No.
	Explain hazards when working with aircraft related to noise, heat, moving surfaces, propellers, rotors, intakes, exhausts Demonstrate safety						
	precautions when using fluids, gasses and chemicals						
	Check validity of calibration of tools and equipment						
	Demonstrate the use of lubrication equipment according AMM						
	Use tools and equipment for cutting, forming and joining commonly used materials (Ferrous and non-ferrous)						
	Fit and remove thread inserts						
	Remove defective rivets without causing further damage to skin						
	Select and install rivets as instructed by Structure Repair Manual						
	Lubricate aircraft according Maintenance Manual						
	Locate components using referencing system, e g station numbers						
	Perform a small repair of a composite structure Explain methodes to detect						
	defects/deterioration in composite material						
	Identify the characteristics and properties of common composite materials						

Identify a range of sealing		
and bonding agents		
Perform simple soldering		
tasks		
Solder cables to single and		
multipin connectors		
Inspect soldered, welded and brazed joints		
Explain construction		
methods used in wooden		
structures		
Discuss methods of		
preservation and		
maintenance of wooden		
structures		
Demonstrate repair of wooden structure		
Explain I identify defects in		
fabrics		
Perform refueling/defueling		
of aircraft		
Explain the detection of		
defects in wood material and		
wooden structures Demonstrate I explain		
methods to repair fabric		
covering		
Adjust, set and use torque		
spanners		
Demonstrate competence		
when wire locking a variety		
of assemblies		
Demonstrate application of two-component sealers and		
compounds		
Explain & implement ESD		
procedures (ESD = Electro		
Static Discharge)		

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21	Air conditioning						
	General						
	Compression						
	Distribution						
	Pressurization Control						
	Heating						
	Cooling						
	Temperature Control Moisture / Air Contaminant Control						
	Connect and use external air supply						
	Check operation of cooling air-conditioning system						
	Check operation of heating air-conditioning system						

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22	Auto flight						
	General						
	Check operation of autopilot						
	Speed – attitude correction						
	Auto throttle						
	System monitor						
	Aerodynamic load alleviating						
	Weighing & balancing						
	Check operation of yaw damper						
	Troubleshoot faulty system						
	Operational test of the Remote electronics unit (REU)						
	Operational test of the flight control panel						
	Carry out an autothrottle system test						
	Demonstrate BITE test practices on flight management system						
	Perform an autopilot system test						
	Replace an LRU related to air data system, apply associated BITE						
	Force Trim System - Operational Check						

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23	Communications						
	Replace VHF COM unit						
	Check operation of VHF radios						
	Satcom operational test						
	Data Transmission & Automatic Calling						
	Check operational check of Passenger Adress, Entertainment & Comfort system						
	Describe an typical antenna replacement procedure						
	Audio Intergrating						
	Static Discharging Carry out a VHF Radio						
	check Integrated Automatic Tuning						
	Replace cockpit voice recorder						
	Replace static discharge wick						
	Perform an intercom or passenger address component replacement and testing						

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24	Electrical power						
	Replacement of CB						
	Replacement of generator						
	AC Generation						
	DC Generation voltage operational check						
	External Power syst check						
	AC Electrical Load Distribution						
	DC Electrical Load Distribution						
	Remove/refit main batteries						
	Check an aircraft electrical circuit for continuity in conjunction with an electrical wiring diagram						
	Use test meters to measure volts, amps and resistance in practical task circumstances						
	Carry out basic fault finding techniques using a range of test meters						
	Demonstrate wire splicing methodes						
	Insert I extract electrical inserts (pins) in a variety of electrical connectors						
	Repair or replace an electrical connector						
	Select and use appropriate cable stripping tools						
	Use two crimping systems to prepare cable ends or plug I socket tenninals						

Connect and use external electrical power		
Demonstrate disconnecting and reconnecting of electrical connectors		
Demonstrate replacement of circuit breaker		
Conduct a NICA battery check		
Replace an electrical component and run a functional test according to AMM		

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25	Equipment / furnishings						
	Replace carpets						
	Replace crew seat						
	Replace pax seat						
	Passenger Compartment						
	Buffet / Galley						
	Troubleshoot Lavatories						
	Cargo Compartment						
	Check of Emergency equipment						
	Remove and install ceiling and sidewall panels						
	Check ELT for compliance with regulations						
	Check inertia reels. Op check						
	Inspect cabin cockpit equipment for serviceability						
	Perform replacement of an oven or boiler						
	Check seat belts for serviceability						
	Replace escape slides/ropes						

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26	Fire protection						
	Check fire bottle contents						
	Check/test operation of fire/smoke detection and warning system						
	Check cabin fire extinguisher contents						
	Explosion Suppression check						
	Check avionic smoke detector system						
	Troubleshoot faulty system.						
	Perform weight check on fire extinguisher container and replace, if necessary						
	Check/test operation of cargo fire/smoke detection and warning system						
27	Flight controls						
	Troubleshoot faulty system						
	Perform operation test of aileron control system						
	Detailed inspection of elevator and rudder control cables						
	Perform operation test of elevator control system						
	Perform operational test of Horizontal Stabilizer / Stabilator system						
	Extending/retracting flaps & slats. Op test						
	Spoiler, Drag Devices & Variable Aerodynamic Fairings						

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Operational check of Gust Lock & Damper					
Lift Augmenting					
Check control range and direction of movement					
Functional test of primary					
flight controls					
Functional test of flap					
system Perform lubrication of					
bearings					
Perform gust lock					
operational check					
Run a functional check on					
auto flap retraction					
Test function of					
mechanically operated					
ailerons, elevators, rudder					
Suppose a faulty flight					
control system: Use the on-					
board reporting system for troubleshooting					
Run a functional check on a					
fly-by-wire system					
Explain precaution and					
safety measures required					
before operating flight					
controls					
Perform rigging of flight					
controls following					
component replacement					
Explain replacement					
procedure for a hydraulic					
flight control actuator					
Run a functional check on					
hydraulically operated flight					
control systems					
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28	Fuel						
	Water drain system (operation)						
	Perform capacitance test of fuel quantity probes						
	Fuel transfer between tanks						
	Operation check of level sensors						
	Indicating						
	Check of Indicating system						
	Defuel the fueltank						
	check of the vent system						
	Fuel the aircraft						
	Operational Test of the Engine Feed Shutoff-Valves						
	Replace & test a flexible hose including clamps and brackets						
	Replace and test a fuel booster pump						
	Check/calculate fuel contents manually						
	Deactivation/reactivation of the fuel valves (transfer defuel, X-feed, refuel).						
	Replace fuel tank cells.						

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29	Hydraulic power						
	Check filters/clog indicators						
	Check indicating systems						
	Pressurization/depressurizati on of the hydraulic system						
	Quantity check accumulator						
	Perform hydraulic leak checks						
	Carry out servicing of hydraulic system						
	Replace & test a flexible hose including clamps and brackets						
	Demonstrate swaging						
	Check & replenish oil and hydraulic system						
	Replace a hydraulic system component according AMM						
	Explain replacement / installation of hydraulic pump (electrical or engine driven)						
	Inspect hydraulic reservoir, replenish fluid and recharge reservoir if required						
	Perform a fuel quantity indicating system test						
	Rotor Brake Servicing						

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30	Ice and Rain Protection						
	Check operation of the Ice Detection System						
	Operational test of the pitot- probe ice protection						
	Operational test of the TAT ice protection						
	Operational test of the wing ice protection system						
	Troubleshoot faulty system						
	Operational test of the windshield and side window anti-icing system						
	Operational test of the air data probes and sensors anti-ice system						
	Replacment of deicer boot						
	Operational test of deicer boot system						
	Check function of anti-ice or de-icing system						
	Remove and refit windshield wiper blades						
	Remove/intall test wiper motor.						

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31	Indicating/recording system						
	General						
	Replacement of Instrument & Control Panels						
	Independent Instrument						
	Replace FDR Recorder						
	Download of recorder parameters						
	Central Warning Systems						
	Replacement of displays in flightdeck						
	Automatic Data Reporting Systems						
	Pitot Static operational test						
	Operational test of clocks						
	FDR parameter check						
	Troubleshoot faulty system						
	Discuss maintenance practices on EFIS (Electronic Flight Instrument System)						
	Identify flight data and voice recorder location						

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32	Landing Gear						
	General						
	Functional test of the nose wheel steering system						
	Service struts with oil and nitrogen						
	Replace Main Gear & Doors						
	Replace Nose Gear / Tail Gear & Doors						
	Carry out extension & retraction of L/G						
	Replace main wheel						
	Steering operational check						
	Position , Warning, &						
	Ground Safety Switch						
	Supplementary Gear –						
	Check/test emergency blowdown (emergency landing gear extension)						
	Operational test of the parking brake system						
	MLG shock strut extension inspection						
	NLG shock strut extension inspection						
	Check tyre pressures						
	Assist or explain replacement of seals on shock strut						
	Prepare airplane for landing gear retraction I extension operation						
	Perform functional test of anti skid system						
	Bleed hydraulic brakes						
	Assess shock strut fluid level and recharge if required						

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	Check function of landing gear indication system			
	Replace rotorcraft skids.			
	Pack and check floats.			
	Flotation equipment.			
33	Lights			
33				
	Operational test of the wing landing/taxi lights			
	Operational test of Flight Compartment & Annunciator Panel			
	Operational test of Passenger Compartment			
	Operational test of Cargo & Service Compartments			
	Replacement of the wing landing/Taxi light-bulb			
	Replacement of Emergency Lighting battery			
	Perform emergency lighting system checks			
	Replace internal and external lamps/ bulbs			
	Operational check of searchlight			

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34	Navigation						
	Troubleshoot faulty system						
	Inspect electrical cable looms and bundles and correct them if necessary						
	Replacement of Attitude & Direction comp						
	Operational test of Air data computer						
	Operational test of Independent Position Determining GPS						
	Functional check weather radar						
	Leakcheck of pitot and static system						
	Carry out Navgation operational test						
	Carry out tansponder operational system test						
	Carry out DME operational system test						
	ADF op syst test						
	Functional check TCAS						
	Functional check TAWS						
	Functional check inertial navigation system						
	Replacemnet of Fluxevalve						
	Replacemnet of AHRS compter						
	Replacemnet of DG gyro						
	Replacement of VG gyro						
	Perform a typical avionic test using a test equipment						
	Carry out bonding and insulation tests						

Inspect coaxial cable installations, correct them if necessary					
Interpret typical electrical wiring diagrams and schematics circuits					
Repair or replace an electrical connector					
Run BITE tests on selected navigation systems (VOR, ADF, LOC/GS, Marker, DME					
Run BITE tests on selected navigation systems (Radio Altimeter, TCAS, GPWS, ATC, GPS)					
Run BITE tests on selected navigation systems (GPWS, ATC, GPS)					
Run BITE tests on selected navigation systems (TCAS, TAWS)					
Discuss weather radar component replacement and functional test					
Perform initialisation check on inertial reference unit I platform					
Assist a compass I standby compass compensation					
Assist calibration check of a pitot static system using a leak tester					
Check operation of on-board maintenance system (BITE)					
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35	Oxygen						
	Test of crew oxygen system						
	Test of pax oxygen passenger system						
	Perform auto oxygen system deployment check						
	Check of portable oxygen bottles						
	Service of the oxygensystem						
	Purge and recharge oxygen system						
	Replenish oxygen system, or replace 02-cylinder						

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36	Pneumatic						
	Troubleshoot faulty system						
	Cross-Bleed valve Remove/Install						
	Cross-Bleed valve Adjustment/Test						
	Bleed-air control panel Adjustment/Test						
	Prepare environment for APU Start						
	Troubleshoot faulty system						
	Cross-Bleed valve Remove/Install						
37	Vacuum						
	Vacuum pump replacemnet						
	Perform vacuum pump check						
	Indicating						
	Check/replace filters.						

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38	Water / Waste					-	
	Troubleshoot system						
	Assist in servicing of toilet and potable water system (if installed						
	Operational test of system						
	Replenish potable wate						
	Inspect toilet and galley units for serviceability						
	Replace water pump.						
	Replace tap.						
	Inspect waste bin flap closure.						
	Replace toilet pump.						
39	Electrical – Electronic panels & multipurpose components						
	General						
	Instrument & Control Panels						
	Electrical & Electronic Equipment Racks						
	Electrical & Electronic Junction Boxes						
	Multipurpose Electronic Components						
	Integrated Circuits						
	Printed Circuit Card Assemblies						

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41	Water ballast						
	General						
	Storage						
	Dump						
	Indication						
42	Integrated modular avionics						
	General						
	Cabinet AFDX maintenance						
	Data Communication Network						
	ARINC 429 maintenance						
	ARINC 629 maintenance						
	AFDX maintenance						
	AFDX fault finding						
	Common Core System (CCS) maint						
	Integrated Modular Avionics (if IMA available: Run a system test						
	System test						

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Task area	Aircraft type / category	Aircraft reg	Workorder/Log seq	Work carried out and reference to approved data (AMM)	Date work performed	Signature & Licence No.
Cabin systems Cabin Systems (if CS available: Run a functional test)						
Central maintenance system (CMS)						
General CMS / Aircraft General						
CMS / Airframe Systems						
45 Central Maintenance Systems						
CMS / Structures						
CMS / Propellers						
CMS / Power Plant						
maintenance system (CMS, if installed)						
	Cabin systems Cabin Systems (if CS available: Run a functional test) Central maintenance system (CMS) General CMS / Aircraft General CMS / Airframe Systems 45 Central Maintenance Systems CMS / Airframe Systems CMS / Airframe Systems CMS / Power Plant Retrieve data from central maintenance system (CMS, if	Cabin systems Cabin Systems (if CS available: Run a functional test) Central maintenance system (CMS) General CMS / Aircraft General CMS / Airframe Systems CMS / Airframe Systems CMS / Airframe Systems CMS / Structures CMS / Propellers CMS / Power Plant Retrieve data from central maintenance system (CMS, if	Task area category reg Cabin systems Cabin Systems (if CS available: Run a functional test) Central maintenance system (CMS) General CMS / Aircraft General CMS / Airframe Systems CMS / Airframe Systems CMS / Airframe Systems CMS / Structures CMS / Propellers CMS / Power Plant Retrieve data from central maintenance system (CMS, if	Task area category reg Workorder/Log seq Cabin systems Cabin Systems (if CS available: Run a functional test) Central maintenance system (CMS) General CMS / Aircraft General CMS / Airframe Systems CMS / Airframe Systems CMS / Structures CMS / Propellers CMS / Power Plant Retrieve data from central maintenance system (CMS, if	Task area Aircraft type / category Aircraft reg Workorder/Log seq Cabin systems Cabin Systems (if CS available: Run a functional test) Central maintenance system (CMS) General CMS / Aircraft General CMS / Airframe Systems CMS / Airframe Systems CMS / Structures CMS / Propellers CMS / Power Plant Retrieve data from central maintenance system (CMS, if	Task area Aircraft type / category Aircraft reg Workorder/Log seq Aircraft (AMM) Date work performed Cabin systems Cabin Systems (if CS available: Run a functional test) Central maintenance system (CMS) General CMS / Aircraft General CMS / Airframe Systems CMS / Structures CMS / Propellers CMS / Propellers CMS / Power Plant Retrieve data from central maintenance system (CMS, if

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46	Information system						
	General						
	Loading of New Data Bases						
	Flight Deck Information Systems						
	Maintenance Information Systems						
	Passenger Information Systems						
	Miscellaneous Information Systems						
	Airplane General Information Systems						
	Flight Deck Information Systems						
	Maintenance Information Systems						

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49	Airborne auxiliary power						
	Operational test of the APU						
	Replacemnet of the APU						
	Troubleshooting the APU						
	system						
	Engine Fuel & Control						
	Ignition / Starting						
	Air						
	Engine Controls						
	Indicating						
	Exhaust Oil						
	Oil						
51	Standard practices & structures - general						
	Carry out assessment of damage						
	Investegation, Cleanup & Aerodynamic Smoothness						
	Carry out treatment of corrosion						
	Replacement of anchournuts						
	Replacement of Fasteners						
	Support of Airplane for Repair & Aligment procedures						
	Control – Surface Balancing						
	Carry out Repairs						
	Carry out Electrical Bonding						

Demonstrate the procedure for a structural inspection (from nose to tail)			
Check door seals and replace them, if required			
Sheet metal repair.			
Fibre glass repair.			
Wooden repair.			
Recover fabric control surface.			

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52	Doors						
	Troubleshhoting of door warning system						
	Inspect Passenger / Crew						
	Inspect Emergency Exit						
	Inspect Cargo door						
	Inspection of doorseals						
	Replacement of doorseals						
	Inspect Entrance Stairs						
	Door Warning operational check						
	Remove and install emergency exit						
	Passenger / Crew						
53	Fuselage						
	General						
	Main Frame						
	Auxiliary Structure						
	Plates - Skin						
	Attach Fittings						
	Aerodynamic Fairings						

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54	Nacelles / Pylons						
	General						
55	Stabilizers						
	General						
	Horizontal Stabilizer /						
	Stabilator or Canard						
	Elevator - Elevon						
	Vertical Stabilizer						
	Rudder - Rudevator						
	Attach Fittings						

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56	Windows						
	Cleaning of flightdeck windscreens						
	General visual inspection of windows Flight Compartment						
	Cleaning of Passenger Compartment						
	Replace cabin window						
	General visual inspection of cabin windows						
	Explain procedure for polishing windows						
	Replace windshield.						
	Repair transparency.						

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	T				Work carried out and		
ATA CHAP	Task area	Aircraft type / category	Aircraft reg	Workorder/Log seq	reference to approved data (AMM)	Date work performed	Signature & Licence No.
57	Wings			<u> </u>			
	General						
	General visual inspection of the winglet						
	Remove/install wing landing/taxi light lense						
	General visual inspection of the Wing Tip						
	General visual inspection of the Leading Edge &						
	Leading Edge Devices						
	Trailing Edge & Trailing						
	Edge Devices						
	General visual inspection of the Ailerons & Elevators						
	General visual inspection of the Spoilers						
60	Standard practices – propeller / rotor						
	Secure/tie down rotor blades						
						"	

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61	Propellers / Propulsors						
	Replacement of propeller						
	Propeller slipring						
	maintenance						
	Replacemnet of prop						
	governor						
	Prop brake maintenence						
	Troubleshooting propheating						
	system						
	Prop brushblock						
	maintenance						
	Rigging of propeller control levers						
	Inspection of slipring						
	Brush Block replacemnet						
	Check propeller de-icing system and components						
	Replace prop heater boots						
	Perform propeller lubrication						
	Apply anti erosion tape						
	Assist propeller static						
	balancing						
	Assist propeller dynamic						
	balancing						
	Demonstrate adjustment of propeller RPM						
	Demonstrate propeller						
	synchronising procedure						
	with synchrophasing						
	equipment						
	Check propeller de-icing						
	system and components						
	Check propeller track						
	Check propeller for holes/nicks/dents in the blade						
	Prop beta tube replacement						
	Rig the constant speed prop governor						
	Replacemnet of prop control						
	cable						

	Assemble prop after				
	transportation.				
	Assemble prop after transportation. Prop Brake Servicing				
62	Main rotors				
	Install rotor assembly.				
	Replace rotor blades.				
	Replace damper assembly				
	Rotor Head (s)				
	Rotor Shaft (s) / Swashplate				
	Rotor Head (s) Rotor Shaft (s) / Swashplate Assembly (ies)				
	Indicating				
	Check Track				
	Check static balance.				
	Check dynamic balance.				
	Troubleshoot.				
		1	Į.	1	

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63	Main rotor drive(s)						
	Replace mast.						
	Engine / Gearbox Couplings						
	Replace drive coupling.						
	Replace clutch/freewheel unit						
	Replace drive belt.						
	Install main gearbox.						
	Overhaul main gearbox.						
	Check gearbox chip detectors.						
	Mounts, Attachments Indicating						
	<u> </u>						
64	Tail rotor						
	Install rotor assembly.						
	Install Rotor Blades						
	Rotor Head						
	Feneston						
	Indicating						
	Check Track						
	Check Vibration						

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65	Tail rotor drive						
	Replace bevel gearbox.						
	Replace universal Joints.						
	Overhaul bevel gearbox.						
	Install drive assembly.						
	Check chip detectors.						
	Check/install bearings and hangers.						
	Check/service/assemble flexible couplings.						
	Check alignment of drive shafts.						
	Install and rig driveshafts						
	Indicating						
66	Rotor blade & tail pylon folding						
	General						
	Rotor Blades						
	Tail Pylon						
	Controls & Indicating						

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67	Rotors flight control						
	Install swash plate.						
	Install mixing box.						
	Adjust pitch links.						
	Rig collective system.						
	Rig cyclic system.						
	Check controls for assembly and locking.						
	Check controls for operation and sense.						
	Troubleshoot faulty system.						
	Rig anti-torque system.						
	Anti – Torque Rotor Control (Yaw Control)						
	Servo – Control System						

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70	Standard practices -						
	engine						
	Inspect engine using boroscope						
	Assist in a engine removal & installation						
	Assist engine test run-up						
	Check oil quantity level, refill to correct level, if necessary						
	Cylinder replacement						
	Magneto timing check						
	Cylinder leak check						
	Carburator adjustment						
	Alternator replacement						
	Inspection check of Engine Shock Mounts						
	Inspection check of Engine Mounts						
	Inspection of Alternate air system						
	Fill and bleed the cooling system.						
	Inspection of intake baffles with respect to rubberseals						
	Inspection / check of Friction Adjuster - mixture lever /						
	powerlever / proplever						

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71	Power plant - general				,		
	Carry out wet motoring						
	Removal and installation Cowlings						
	Inspection of engine mounts						
	Inspection of Fireseals & Shrouds						
	Attach Fittings						
	Detailed Inspection of Electrical Harness						
	Detailed Inspection of Engine Air Intakes						
	Engine Drains						
	Replacemnet of Filters						
	Detailed Inspection of Hoses						
	Cowling						
	Mounts						
	Carry out compressor wash						

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	1				Work carried out and		
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CHAP	Task area	category	reg	Workorder/Log seq	approved data (AMM)		Licence No.
72 (T)	Engine – turbine /					•	
	turboprop, ducted fan /						
	unducted fan						
	General						
	Reduction Gear & Shaft						
	Section (Turboprop and/or						
	Front Mounted Driven						
	Propulsor) Air Inlet Section						
	Compressor Section						
	Compressor Section Combustion Section						
	Turbine Section						
	Accessory Drives						
	General visual inspection of bypass duct						
	Propulsor Section						
	(Rear mounted)						
	Perform non destructive						
	inspections (e.g. penetrant						
	and boroscope inspection)						
	Replace engine						
	Replace module						
	Replace fan blade						
	replace fair stage						

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72 (R)	Engine - Reciprocating						
	General						
	Front Section						
	Power Section						
	Cylinder Section						
	Supercharger Section						
	Lubrication						

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73	Enginge – Fuel & Control Clean/replace fuel filter						
	General visual inspection of fuel system components						
	Operational Test of the Full- Authority Digital Engine- Control System						
	Carry out rigging of FCU Replacement of FCU						
	Perform a FADEC system test						
	Perform a fuel injection system check						
	Describe fuel system layout and components						
	Perform carburator fuel mixer and idle RPM adjustment						
	Check Manifold Pressure						
	Diesel Fuel Injector maintenance						
	Fuel rail pressure regulator maintenance						
	Fuel rail pressure sensor maintenance						
	Replacement of fuel flow sensor						
	Fuel Nozzle Replacement						

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Ignition						
Perform functional test of the ignition system						
Control of Electrical Power Supply						
Check H.T. leads						
Replace Ignition unit						
Replace Ignitors						
Electrical Power Supply maint practices						
Distribution						
Perform magnetos adjustment						
Replace spark plug and check function						
Replace glow plugs and check function						
Bleed air						
General						
Engine Anti - Icing						
Check baffles for condition piston engines						
	Ignition Perform functional test of the ignition system Control of Electrical Power Supply Check H.T. leads Replace Ignition unit Replace Ignitors Electrical Power Supply maint practices Distribution Perform magnetos adjustment Replace spark plug and check function Replace glow plugs and check function Bleed air General Engine Anti - Icing Engine Cooling Visual check of Compressor Indicating Check baffles for condition	Ignition Perform functional test of the ignition system Control of Electrical Power Supply Check H.T. leads Replace Ignition unit Replace Ignitors Electrical Power Supply maint practices Distribution Perform magnetos adjustment Replace spark plug and check function Replace glow plugs and check function Bleed air General Engine Anti - Icing Engine Cooling Visual check of Compressor Indicating Check baffles for condition	Task area category reg Ignition Perform functional test of the ignition system Control of Electrical Power Supply Check H.T. leads Replace Ignition unit Replace Ignitors Electrical Power Supply maint practices Distribution Perform magnetos adjustment Replace spark plug and check function Replace glow plugs and check function Bleed air General Engine Anti - Icing Engine Cooling Visual check of Compressor Indicating Check baffles for condition	Ignition Perform functional test of the ignition system Control of Electrical Power Supply Check H.T. leads Replace Ignition unit Replace Ignitors Electrical Power Supply maint practices Distribution Perform magnetos adjustment Replace spark plug and check function Replace glow plugs and check function Bleed air General Engine Anti - Icing Engine Cooling Visual check of Compressor Indicating Check baffles for condition	Task area Aircraft type / category Aircraft type / reg Workorder/Log seq reference to approved data (AMM) Perform functional test of the ignition system Control of Electrical Power Supply Check H.T. leads Replace Ignition unit Replace Ignitors Electrical Power Supply maint practices Distribution Perform magnetos adjustment Replace spark plug and check function Replace glow plugs and check function Bleed air General Engine Anti - Icing Engine Cooling Visual check of Compressor Indicating Check baffles for condition	Task area Aircraft type / category Aircraft reg Workorder/Log seq Perform functional test of the ignition system Control of Electrical Power Supply Check H.T. leads Replace Ignition unit Replace Ignition Perform magnetos adjustment Replace spark plug and check function Replace glow plugs and check function Replace glow plugs and check function Bleed air General Engine Anti - Icing Engine Cooling Visual check of Compressor Indicating Check baffles for condition

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76	Enginge controls						
	Replacement of power lever cables						
	Power control						
	Emergency shutdown						
	Replacemnet of throttle quadrant						
	Inspect and assess condition of bowden cables I flexible control cables (flex ball cables)						
	Rig engine power lever / throttle control						
	Rig engine fuel lever control						
	Rig fuel mixture control						
77	Engine indicating						
11	Visual check of engine indication system						
	Perform functional test on power indication systems						
	Perform functional test on temperature indication systems						
	Demonstrate replacement of thermocouple I temperature sensor						
	Troubleshoot integrated Engine Instrument Systems						
	Assist replacement of temperature, pressure or flow indication components						
	Perform vacuum pump check						

Demonstrat	replacement of		
temperature	sensor		
Replace EG	T probe		
Replace CH	T probe		
Replace en	ine instruments		

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78	Exhaust						
	Waste gate maintenace						
	Collector - Nozzle						
	Noise Suppressor						
	Lock Thrust Reverser						
	Thrust Reverser maintenance						
	Turbocharger replacement						
	Demonstrate turbocharger and waste gate test and adjustment						
	Functional check of Thrust Reverser system						
	Inspection of exhaust pipes / systems						
	Replacement of exhaustpipes / system						
	Functional test of waste gate						
	Adjustment of waste gate						
	Inspection of Heat- Exchanger Shroud						
	Inspection of Exhaust						
79	Oil						
	Replace the oilcooler						
	Inspection of the oilcooler						
	Functional check of oil						
	pressure indicating						

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80	Starting						
	Replacement of starter generator						
	Assist replacement of starter turbine and system test						
	Assist replacement of starter valve and system test						
	Check of carbon brushes						
82	Water injection						
	General						
	Storage						
	Distribution Dumping & Purging						
	Indicating						
	, , ,						

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83	Accessory gear boxes (engine driven)						
	General						
	Drive shaft section						
	Gear box section						
84	Propulsion augmentation						
0.	General						
	Jet assisted takeoff						
91	Charts						

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