

Logbook practical experience for initial application or additional (sub)-category of a Part-66 AML

This logbook is to be used to record details of experience over the practical period prior to the initial issue of a Part-66 Aircraft Maintenance license (AML) and for additional categories or sub categories.

Please indicate for which Category this Logbook is being used, by checking the appropriate box.

A			
B1.1	B1.2	B1.3	B1.4
B2			
B3			
C			

1. Details applicant

Name :

 Surname :

 Nationality :

 Address :

 Postal Code :
 Place of residence :

2. Details Supervisor/CS

Company Name:	Address:	Part 145 Approval reference:	
Supervisor name:	AML License No*	Company authorisation No:	Signature:
Supervisor name:	AML License No*	Company authorisation No:	Signature:
Supervisor name:	AML License No*	Company authorisation No:	Signature:
Company Name:	Address:	Part 145 Approval reference:	
Supervisor name:	AML License No*	Company authorisation No:	Signature:
Supervisor name:	AML License No*	Company authorisation No:	Signature:
Supervisor name:	AML License No*	Company authorisation No:	Signature:

* In case the Supervisor/CS is not in possession off a Dutch registered Part-66AML a copy of the foreign AML needs to be attached.

3. Experience3.1 Basic Experience Requirements overview

Indicate in which period the **basic** experience is gained, ref Part 66.A.30(d) and AMC Part 66.A.30(d) “ Basic experience requirements “.

Start date	End date	Company	Total Duration

3.2. Recent Experience:

Indicate in which period the **recent** experience is gained, ref Part 66.A.30(d) and AMC Part 66.A.30(d) “ Basic experience requirements “.

Start date	End date	Company	Total Duration

Note:

1. for category A, subcategories B1.2 and B1.4 and category B3:

- 3 years of practical maintenance experience on operating aircraft, if the applicant has no previous relevant technical training; or
- 2 years of practical maintenance experience on operating aircraft and completion of training considered relevant by the competent authority as a skilled worker, in a technical trade; or
- 1 year of practical maintenance experience on operating aircraft and completion of a basic training course approved in accordance with [Annex IV \(Part-147\)](#);

2. for category B2 and subcategories B1.1 and B1.3:

- 5 years of practical maintenance experience on operating aircraft if the applicant has no previous relevant technical training; or
- 3 years of practical maintenance experience on operating aircraft and completion of training considered relevant by the competent authority as a skilled worker, in a technical trade; or
- 2 years of practical maintenance experience on operating aircraft and completion of a basic training course approved in accordance with [Annex IV \(Part-147\)](#);

An applicant for an extension to an aircraft maintenance licence shall have a minimum civil aircraft maintenance experience requirement appropriate to the additional category or subcategory of licence applied for as defined in [Appendix IV to this Annex \(Part-66\)](#).

4. Details Quality Manager/Supervisor(s)/AML holder.

By signing it, the Manager or supervisor(s)/AML holder will ensure that the technician has sufficiently satisfied the basic experience requirements (ref. Part 66.A.30 basic experience requirements).

Name:

Location:

Company:

Date:

Signature:

5. Instruction logbook basic experience.

Pages six (6) to (34) of this logbook are based on Part 66 AMC appendix II “Aircraft Type practical Experience and On the Job Training. There is a maximum flexibility for adding tasks in this logbook.

The contents of this logbook depends on your basic training (A, B1, B2 of B3). To demonstrate your experience, you’ll need for each AML category a separate logbook. The category for which this logbook is being used you’ll need to mention at page 1.

In this logbook there are 2 blank pages, which makes it possible to add additional tasks.

This Logbook consist out 9 columns. All the columns needs to be completely filled.

In column 1: ATA chapter

In column 2: Task title

In column 3: Aircraft Type

In column 4: Aircraft Registration



In column 5: Operation/task performed, as detailed and clear as possible

In column 6: Category, A, B1.1, B1.2, B1.3, B1.4, B2, or B3

In column 7: Signature/Name of the holder of this Logbook

In column 8: Signature/Name of the supervisor

In column 9: Date, when task is performed

1	Example:	2	3	4	5	6	7	8	9
ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data		Cat.	Performed by:(sign)	Supervised by: (sign)	Date
12	Servicing-Routine Maintenance								
12-21	Lubrication	Fok-50	P2-TAG	Lubrication of the Hinge Bearings of the Aileron Tab Ref: AMM 12-21-06-640-823		B1			17-04-17

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
05	Time limits/maintenance checks							
06	Dimensions & Areas							



PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
07	Lifting and shoring							
08	Levelling/Weighing							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
09	Towing and Taxiing							
10	Parking and Mooring							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
11	Placards and Marking							
12	Servicing-Routine Maintenance							



PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
18	Vibration and Noise analysis (helicopters)							
20	Standard Practices-Airframe							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
21	Air Conditioning							
22	Auto flight							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
23	Communications							
24	Electrical Power							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
25	Equipment/Furnishing							
26	Fire Protection							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
27	Flight controls							
28	Fuel							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
29	Hydraulic Power							
30	Ice and Rain protection							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
31	Indicating/Recording Systems							
32	Landing Gear							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
33	Lights							
34	Navigation							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
35	Oxygen							
36	Pneumatic Systems							



PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
37	Vacuum Systems							
38	Water/Waste							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
45	Central Maintenance System							
51	Structures							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
52	Doors							
56	Windows							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
57	Wings							
60	Propeller							



PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
62	Main Rotors (helicopters)							
63	Rotor Drive (helicopters)							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
64	Tail Rotors (helicopters)							
65	Tail Rotor Drive (helicopters)							



PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
67	Rotor Flight Controls (helicopters)							
70	Power plant							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
71	Piston Engines Power plant							
71	Turbine Engines Power plant							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
73	Engine Fuel and Control (Piston)							
73	Engine Fuel and Control (Turbine)							



PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
74	Ignition Systems (Piston)							
74	Ignition Systems (Turbine)							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
76	Engine Controls							
77	Engine Indication							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
78	Exhaust (Piston)							
78	Exhaust (Turbine)							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
79	Oil							
80	Starting							



PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
83	Accessory Gearbox							
49	APU							

PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
ALL	Extra tasks Performed							
23								



PART 66 BASIC EXPERIENCE REQUIREMENTS

ATA	Task title	Aircraft type	Aircraft reg.	Operation/task performed with ref to approved data	Cat.	Performed by:(sign)	Supervised by: (sign)	Date
ALL	Extra tasks Performed							

