Trainee name:	AMO Name:						•	AMO Approv	val no.:	•		•	
Birth date:	Aircraft type:												
Part 66 AML no.:	Minimum OJ	Γ days:											
Glossary of the table: LOC: Location; FOT: Function	nal/Operati	onal Test; S	SGH: Servi	ce and Gro	und Handlin	ıg; R/I: Ren	noval/Instal	ation; MEL	.: Minimum	Equipment	List; TS: T	roubleSho	oting.
Category				31						32			OK / N/A
Chapters / Introduction module	1- LOC	2- FOT	3 -SGH	4-R/I	5-MEL	6-TS	1-LOC	2-FOT	3-SGH	4-R/I	5-MEL	6- TS	
Par 145 OJT - Generel Compliance													
Part 66 Appendix III - 6. On the Job Training													
On the Job Training (OJT) shall be (initially & finally) appropriately: Completed & signed OJT by Trainee & Supevisor & Complete & Complete & Supevisor & Complete & Comp				o has issued	the licence.	((Initially:	Approved a	oplication fo	r Approved.	of Part 147	/145 type ed	luc ./	
It shall be conducted at and under the control of a maintena	nce organisa	ition approp	riately appro	oved for the	maintenanc	e of the par	ticular aircra	ft type.					
It shall be assessed by designated assessors appropriately	qualified.												
It shall have been started (Start: Date of approval of Part14 (Last date logged in OJT program) within the 3 years preced						logged in I	Practical Tra	ining OJT F	Program, wh	atever come	es first) and	completed	
(a) Objective:													
The objective of OJT is to gain the required competence and	d experience	in performi	ng safe mai	ntenance.									
(b) Content:													
OJT shall cover a cross section of tasks acceptable to the input required to complete that task. While relatively simple													al
Each task shall be signed off by the student and countersign	ned by a des	ignated sup	ervisor. The	tasks listed	shall refer to	o an actual	job card/wor	k sheet, etc	.				
The final assessment of the completed OJT is mandatory ar	nd shall be p	erformed by	a designate	ed assessor	appropriate	ly qualified.							

Trainee name:	AMO Name:				•			AMO Appro	val no.:				
Birth date:	Aircraft type:												
Part 66 AML no.:	Minimum OJ	T days:											
Glossary of the table: LOC: Location; FOT: Functio	nal/Operati	onal Test;	SGH: Servic	e and Gro	und Handlir	ıg; R/I: Rem	noval/Instal	lation; MEL	.: Minimum	Equipment	: List; TS: Tr	oubleSho	oting.
Category			В	1					E	32			OK / N/A
Chapters / Introduction module	1- LOC	2- FOT	3 -SGH	4-R/I	5-MEL	6-TS	1-LOC	2-FOT	3-SGH	4-R/I	5-MEL	6- TS	JOK / N/A
The following data shall be addressed on the OJT works	heets/logb	ook:											
1. Name of Trainee;													
2. Date of Birth;													
3. Approved Maintenance Organisation;													
4. Location;													
5. Name of supervisor(s) and assessor, (including licence nu	ımber if app	licable);											
6. Date of task completion;													
7. Description of task and MM ref./ job card & work order/ted	h log, etc.;												
8. Aircraft type and aircraft registration;													
9. Aircraft rating applied for.													
10. Each task action type noted (1-LOC / 2-FOT / 3-SGH / 4	-RI / 5-MEL	/ 6-TS)											
11. CDCCL tasks identified													
12. Each task shall be signed off by the student and counter	signed by a	designated	supervisor.										
13. In order to facilitate the verification by the competent au requirement of this Part.	thority, dem	onstration o	of the OJT si	hall consist	of (i) detaile	d workshee	ts/logbook a	and (ii) a co	mpliance rep	oort demons	trating how t	he OJT me	eets the
After completion of Part 145 OJT & compliance report check	list (All gree	en, red & blu	ue colored ar	eas filled in	n: Part 145 a _l	oproved ma	intenance or	rganisation	Postholder N	Name, Sign	& Stamp and	date:	
Part 145 OJT Responsible person - Position (Part 145 Postholder):		Name:					Sign:				Date:		

Trainee name:	AMO Name:	AMO Name: AMO Approval no.:											
Birth date:	Aircraft type	:											
Part 66 AML no.:	Minimum O.	JT days:											
Glossary of the table: LOC: Location; FOT: Fun-	tional/Operat	ional Test;	SGH: Servi	ce and Gro	und Handlin	g; R/I: Ren	noval/Instal	lation; MEL	_: Minimum	Equipment	t List; TS: Tı	oubleSho	ting.
Categ	ory		E	31					В	32			OK / N/A
Chapters / Introduction module	1- LOC	2- FOT	3 -SGH	4-R/I	5-MEL	6-TS	1-LOC	2-FOT	3-SGH	4-R/I	5-MEL	6- TS	OK/N/A
Part 145 OJT - Task compliance													
Part 66 Appendix III - 3.2. Practical element													
(a) Objective:													
The objective of practical training is to gain the required and tasks as appropriate for the type of aircraft, for examiterature and documentation for the aircraft, the use of on-wing maintenance activity.	ple troublesho	oting, repair	s, adjustmer	nts, replacer	nents, riggino	g and functi	onal checks	. It includes	the awarene	ss of the us	se of all techi	nical	
(b) Content:													
(b) Content: At least 50 % of the crossed (Colored in green & red) ite	ms in the table	below, whic	h are releva	nt to the par	ticular aircra	ft type, shal	ll be complet	ted as part o	of the practic	al training.			
At least 50 % of the crossed (Colored in green & red) ite. Tasks crossed (Colored in green & red) represent subject adequately addressed; particularly where these cannot to the particular aircraft type.	cts that are impoe fully explain	portant for pled by theore	ractical train etical trainin	ing purpose g alone. Alti	s to ensure the lis	hat the ope t details the	ration, functi e minimum p	on, installat	ion and safel	ty significan	ns may be a	dded where	applicable
At least 50 % of the crossed (Colored in green & red) ite Tasks crossed (Colored in green & red) represent subjeadequately addressed; particularly where these cannot	cts that are impose fully explain	portant for pled by theore	ractical train etical training complexity a	ing purpose g alone. Alti	s to ensure the lis	hat the ope t details the	ration, functi e minimum p	on, installat	ion and safel	ty significan	ns may be a	dded where	applicable
At least 50 % of the crossed (Colored in green & red) ite. Tasks crossed (Colored in green & red) represent subject adequately addressed; particularly where these cannot to the particular aircraft type. Tasks to be completed shall be representative of the air	cts that are impose fully explain craft and system as appropriate	portant for pled by theore	ractical train etical training complexity a raft type.	ing purpose g alone. Alti	s to ensure the lis	hat the ope t details the	ration, functi e minimum p	on, installat	ion and safet ning subjects hile relatively	ty significan	ns may be a	dded where	applicable er more
At least 50 % of the crossed (Colored in green & red) ite. Tasks crossed (Colored in green & red) represent subje adequately addressed; particularly where these cannot to the particular aircraft type. Tasks to be completed shall be representative of the air complex tasks shall also be incorporated and undertaken	cts that are impose fully explain craft and system as appropriate	portant for pled by theore	ractical train etical training complexity a raft type.	ing purpose g alone. Alti	s to ensure the lis	hat the ope t details the	ration, functi e minimum p	on, installat	ion and safet ning subjects hile relatively	ty significan s, other iten simple tas	ns may be a	dded where	applicable
At least 50 % of the crossed (Colored in green & red) ite. Tasks crossed (Colored in green & red) represent subject adequately addressed; particularly where these cannot to the particular aircraft type. Tasks to be completed shall be representative of the air complex tasks shall also be incorporated and undertaken. Categorian	cts that are impose fully explain craft and system as appropriate	ems both in e	ractical train etical training complexity a raft type.	ing purpose g alone. Alth and in the te	s to ensure the list	hat the ope t details the required to	ration, functi e minimum p o complete th	on, installat bractical trai hat task. Wi	ion and safet ning subjects hile relatively	ty significan s, other iten simple tas	ns may be a	dded where	applicable er more
At least 50 % of the crossed (Colored in green & red) ite. Tasks crossed (Colored in green & red) represent subjet adequately addressed; particularly where these cannot to the particular aircraft type. Tasks to be completed shall be representative of the air complex tasks shall also be incorporated and undertakent Category Chapters / Introduction module 5 Time limits/maintenance checks 6 Dimensions/Areas (MTOM, etc.)	cts that are impose fully explain craft and system as appropriate	ems both in e	ractical train etical training complexity a raft type.	ing purpose g alone. Alth and in the te	s to ensure the list	hat the ope t details the required to	ration, functi e minimum p o complete th	on, installat bractical trai hat task. Wi	ion and safet ning subjects hile relatively	ty significan s, other iten simple tas	ns may be a	dded where	applicable er more
At least 50 % of the crossed (Colored in green & red) ite. Tasks crossed (Colored in green & red) represent subjet adequately addressed; particularly where these cannot to the particular aircraft type. Tasks to be completed shall be representative of the air complex tasks shall also be incorporated and undertaker. Category Chapters / Introduction module 5 Time limits/maintenance checks 6 Dimensions/Areas (MTOM, etc.) 7 Lifting and Shoring 8 Levelling and weighing	cts that are impose fully explain craft and system as appropriate	ems both in e	ractical train etical training complexity a raft type.	ing purpose g alone. Alth and in the te	s to ensure the list	hat the ope t details the required to	ration, functi e minimum p o complete th	on, installat bractical trai hat task. Wi	ion and safet ning subjects hile relatively	ty significan s, other iten simple tas	ns may be a	dded where	applicable er more
At least 50 % of the crossed (Colored in green & red) ite Tasks crossed (Colored in green & red) represent subjet adequately addressed; particularly where these cannot to the particular aircraft type. Tasks to be completed shall be representative of the air complex tasks shall also be incorporated and undertaker. Category Chapters / Introduction module 5 Time limits/maintenance checks 6 Dimensions/Areas (MTOM, etc.) 7 Lifting and Shoring 8 Levelling and weighing 9 Towing and taxiing 10 Parking/mooring, Storing and Return to Service	cts that are impose fully explain craft and system as appropriate	ems both in e	ractical train etical training complexity a raft type.	ing purpose g alone. Alth and in the te	s to ensure the list	hat the ope t details the required to	ration, functi e minimum p o complete th	on, installat bractical trai hat task. Wi	ion and safet ning subjects hile relatively	ty significan s, other iten simple tas	ns may be a	dded where	applicable er more

Trainee name:	AMO Name:												
Birth date:	Aircraft type:							I.					
Part 66 AML no.:	Minimum OJ	T days:											
Glossary of the table: LOC: Location; FOT: Function	nal/Operati	ional Test;	SGH: Servi	ce and Gro	und Handlin	g; R/I: Ren	noval/Install	lation; MEL	: Minimum	Equipment	List; TS: Tı	oubleSho	oting.
Category			В	B1					В	32			OK / N/A
Chapters / Introduction module	1- LOC	2- FOT	3 -SGH	4-R/I	5-MEL	6-TS	1-LOC	2-FOT	3-SGH	4-R/I	5-MEL	6- TS	JOK / N/A
Helicopters:			•				•		•		'		_
18 Vibration and Noise Analysis (Blade tracking) 60 Standard Practices Rotor - only type specific 62 Rotors													
62A Rotors - Monitoring and indicating 63 Rotor Drives													
63A Rotor Drives - Monitoring and indicating 64 Tail Rotor													
64A Tail rotor -Monitoring and indicating 65 Tail Rotor Drive													
65A Tail Rotor Drive - Monitoring and indicating 66 Folding Blades/Pylon													
67 Rotors Flight Control													
53 Airframe Structure (Helicopter) Note: covered under	Airframe st	ructures											
25 Emergency Flotation Equipment													
Airframe structures: 51 Standard Practices and Structures (damage classific	ation, asse	ssment and	d repair)								-		
53 Fuselage													
54 Nacelles/Pylons													
55 Stabilisers													
56 Windows													
57 Wings													
27A Flight Control Surfaces													
52 Doors													
Airframe systems:													
21 Air Conditioning													
21A Air Supply													

Trainee name:	AMO Name:							AMO Approv	/al no.:			•	
Birth date:	Aircraft type:							ļ.					
Part 66 AML no.:	Minimum OJ	T days:											
Glossary of the table: LOC: Location; FOT: Function	onal/Operat	ional Test;	SGH: Service	e and Gro	und Handlin	ıg; R/I: Ren	noval/Instal	lation; MEL	: Minimum	Equipment	List; TS: T	roubleSho	oting.
Category	/		В	31					Е	32			OK / N/A
Chapters / Introduction module	1- LOC	2- FOT	3 -SGH	4-R/I	5-MEL	6-TS	1-LOC	2-FOT	3-SGH	4-R/I	5-MEL	6- TS	JOK/ N/A
21B Pressurisation													
21C Safety and warning Devices 22 Autoflight													
23 Communications													
24 Electrical Power													
25 Equipment and Furnishings 25A Electronic Equipment incl. emergency equipment 26 Fire Protection													
27 Flight Controls													
27A Sys. Operation: Electrical/Fly-by-Wire													
28 Fuel Systems													
28A Fuel Systems - Monitoring and indicating													
29 Hydraulic Power													
29A Hydraulic Power - Monitoring and indicating													
30 Ice and Rain Protection													
31 Indicating/Recording Systems													
31A Instrument Systems													
32 Landing Gear													
32A Landing Gear - Monitoring and indicating 33 Lights													
34 Navigation													
35 Oxygen													
36 Pneumatic													
36A Pneumatic - Monitoring and indicating													
37 Vacuum													
38 Water/Waste													

Trainee name:	AMO Name:							AMO Approv	/al no.:				•
Birth date:	Aircraft type:												
Part 66 AML no.:	Minimum OJ	T days:											
Glossary of the table: LOC: Location; FOT: Function	nal/Operati	onal Test;	SGH: Service	e and Gro	und Handlin	ıg; R/I: Ren	noval/Install	ation; MEL	.: Minimum	Equipment	List; TS: Tı	oubleSho	oting.
Category			В	31					Е	32			OK / N/A
Chapters / Introduction module	1- LOC	2- FOT	3 -SGH	4-R/I	5-MEL	6-TS	1-LOC	2-FOT	3-SGH	4-R/I	5-MEL	6- TS	
41 Water Ballast													
42 Integrated modular avionics 44 Cabin Systems													
45 On-Board Maintenance System (or covered in 31) 46 Information Systems													
50 Cargo and Accessory Compartments													
Turbine/Piston Engine Module:													1
70 Standard Practices - Engines - only type particular													
70A Constructional arrangement and operation (Installation Inlet, Compressors, Combustion Section, Turbine Section Bearings and Seals, Lubrication Systems)													
Turbine engines:													
70B Engine Performance													
71 Power Plant													
72 Engine Turbine/Turbo Prop/Ducted Fan/ Unducted fan 73 Engine Fuel and Control													
73A FADEC Systems													
74 Ignition													
75 Air													
76 Engine Controls													
77 Engine Indicating													
78 Exhaust													
79 Oil													
80 Starting													
82 Water Injection													
83 Accessory Gearboxes													

Trainee name:	AMO Name: AMO Approval no.:												
Birth date:	Aircraft type:												
Part 66 AML no.:	Minimum OJ	IT days:											
Glossary of the table: LOC: Location; FOT: Function	nal/Operat	ional Test;	SGH: Servic	e and Gro	und Handlin	ıg; R/I: Ren	noval/Instal	ation; MEL	.: Minimum	Equipment	List; TS: Tı	oubleSho	oting.
Category													OK / N/A
Chapters / Introduction module	1- LOC	2- FOT	3 -SGH	4-R/I	5-MEL	6-TS	1-LOC	2-FOT	3-SGH	4-R/I	5-MEL	6- TS	JOK / N/A
84 Propulsion Augmentation													
Auxiliary Power Units (APUs):										1			
49 Auxiliary Power Units (APUs)													
Piston Engines:													
70 Standard Practices - Engines - only type particular													
70A Constructional arrangement and operation (Installation Inlet, Compressors, Combustion Section, Turbine Section, Bearings and Seals, Lubrication Systems)													
70B Engine Performance													
71 Power Plant													
73 Engine Fuel and Control													
73A FADEC Systems													
74 Ignition													
76 Engine Controls													
77 Engine Indicating													
78 Exhaust													
79 Oil													
80 Starting													
81 Turbines													
82 Water Injection													
83 Accessory Gearboxes													
84 Propulsion Augmentation													
Propellers:							ļ				ļ		
60A Standard Practices - Propeller													
61 Propellers/Propulsion													
61A Propeller Construction													

Trainee name:	AMO Name:						•	AMO Approv	al no.:	•	•	•	•
Birth date:	Aircraft type:							ļ.					
Part 66 AML no.:	Minimum OJ	T days:											
Glossary of the table: LOC: Location; FOT: Function	nal/Operati	onal Test;	SGH: Service	e and Grou	ınd Handlin	ıg; R/I: Ren	noval/Instal	lation; MEL	: Minimum	Equipment	List; TS: Tı	oubleSho	oting.
Category	R1 R2											OK / N/A	
Chapters / Introduction module	1- LOC	2- FOT	3 -SGH	4-R/I	5-MEL	6-TS	1-LOC	2-FOT	3-SGH	4-R/I	5-MEL	6- TS	JOK / N/A
61B Propeller Pitch Control													
61C Propeller Synchronising													
61D Propeller Electronic control 61E Propeller Ice Protection													
61F Propeller Maintenance													
END													