



Part I : Applican	t's Information										
			ATO certificate no.: FTO-XXXX or ATCO-XXXX	or MTO-XXXX							
Name of Organi	sation:		Date of Submitted: DD – MMM - YY	Application No.:							
J			Proposed Course Start Date: DD - MMM - YY								
	Τ		(For C								
Prior Approval	Type of Submission	No. of Attempt	How the training is to be delivered								
	☐ Initial	1 st attempt	Classroom Delivery								
	☐ Amendment	2 nd attempt	☐ Virtual Classroom								
		☐ 3 rd attempt	☐ Flight Training								
			☐ Simulator Training								
			Other (specify)								
			Training device will be used for this course								
			☐ Simulator (FSTD/STD)								
			☐ Actual aircraft								
Coordinator Nar	me/ contact: 1. Mr. XXX Y	YYY/ email									
	2. Mr. XXX Y	YYY/ email									
_		with this application by applicant:									
1. Intention	letter on the applicant's c	ompany letterhead specifying the title of the train	ng programme								
2. Draft Man	ual										
3. Reference	e of training material/Other	relevant documents or required by competent of	icial								
Please ensure th	at										
• There is a list of	of effective pages. Every pa	age is identified with a page number, a date and a	revision number.								
_		in any format, shall be made accessible for \ensuremath{CAAT}	•								
		ram should be detail appropriate with training mat	erials								
		the first page must be signed									
Declaration and	3										
the information p	orovided in this form is cor	nplete and correct and that the documents provic	ed are genuine.								
Signature:		Applicant's Name:	Date:								

PEL-TO-CK-042 Rev 01 Page **1** of **10**





Part II	Con	npetent Official Use Only										
Check Submitted document												
1 st checked	2 nd checked	3 rd checked	Financial (If applicable)									
Complete date	Complete date	Complete date	☐ Invoice No									
☐ Incomplete date	☐ Incomplete date	☐ Incomplete date	Date:									
Signature/Name:	Signature/Name:	Signature/Name:	Receipt No									
			Date:									
\	Verification result: Accept	Reject										
This compliance check form has been ver	ified by:											
Signature: Date:												
(If applicable) Under supervision of:												
Signature:	Name:	Date:										
		Instructions:										
1) ATO is to conduct a self-assessment as pa	rt of its compliance check by providing mai	nual references into the 'Compliance checked b	y ATO'.									
2) Failure to complete this form may result i	n a delay in approval processing. After 3 rd r	ejected, applicant shall start the new process fr	om the beginning with the new intention letter.									
3) Each check list item shall be assessed and	I given a result either Satisfactory or Unsatis	factory										
(a) Satisfactory shall be given if th	e ATO is able to provide valid contents and	d details that comply with the requirements .										
(b) Unsatisfactory shall be given i	f the ATO is provide insufficient contents/d	etails that comply with the requirement as well	as impractical/non-realistic process or procedures									
that do not reflect an actual conte	ext and operations of the ATO.											
(c) Not applicable shall be filled o	ut as N/A											
4) Provide detail in each subtopic/content of	every subjects											
	every subjects.											

PEL-TO-CK-042 Rev 01



The Civil Aviation Authority of Thailand

CHECKLIST FOR MULTI-ENGINE RATING COURSE MANUAL APPROVAL

Page **3** of **10**

List of F	STDs used for	the course.					
No.	Training Device (s)	Туре	FSTD Qualification	Sim Certificate No.	Primary reference document	Serial Number	Expiry Date



Part III: Course Structure

	Paguiroments		Comp	oliance Checked by Applicant	CAAT Officials Use Only					
No	Requirements	Yes	No	References	S	U	N/A	Remarks		
The	requirements of Notification of the Civil Aviation Authority of Thailar	nd on t	the Ce	rtification of Aviation Training Or	ganiza	ation	and Co	ourses B.E.2562		
1	Course Title, Course objective and Course expectation									
2	Table of contents, Record of Revision, Revision Highlight, List of effective pages, Distribution list, Definitions and Acronyms									
3	Trainees' entry qualification									
4	Instructor qualifications									
5	Training course outline (structure of theoretical and practical training)									
6	Training methods, training materials, documents and equipment									
7	Example of certificate									
8	Course contents (subjects/topics and learning hours)									
9	Syllabus, lesson plan and course management/development									
10	Measurement and assessment									
11	Course time table, duration and limitation									
12	Person responsible for the course									
13	Instructor names list with qualification, education and experiences									
14	Details of training equipment and facilities i.e. location, airports, routes, Classrooms, Briefing-area,									



CHECKLIST FOR MULTI-ENGINE RATING COURSE MANUAL APPROVAL

No	Requirements		Comp	oliance Checked by Applicant	CAAT Officials Use Only					
110	requirements	Yes	No	References	S	\subset	N/A	Remarks		
15	Aircraft, FSTD, maintenance and relevant equipment/material									
16	Grade slip/Flight Training Records									

PEL-TO-CK-042 Rev 01



CHECKLIST FOR MULTI-ENGINE RATING COURSE MANUAL APPROVAL

		5 1	Checked by Applicant	CAAT Officials Use Only									
No	Requirements	Regulation	References	S	U	N/A	Remarks						
1. <u>M</u>	ulti Engine (Full Course)												
1.1 T	1.1 Theoretical Knowledge												
1	Aircraft System	RCAAT 24, Clause 5 (8)											
2	Weight and Balance	RCAAT 24, Clause 5 (8)											
3	Aircraft Performance	RCAAT 24, Clause 5 (8)											
4	Aerodynamics	RCAAT 24, Clause 5 (8)											
5	Normal Procedure	RCAAT 24, Clause 5 (8)											
6	Abnormal and Emergency Procedure	RCAAT 24, Clause 5 (8)											
7	Instrument Flying	RCAAT 24, Clause 5 (8)											
			TotalHours										
1.2 P	ractical Training												
1	Familiarisation/Normal Operation	RCAAT 24, Clause 5 (8)											
2	General Handling/Airwork	RCAAT 24, Clause 5 (8)											
3	Asymmetric	RCAAT 24, Clause 5 (8)											
4	Asymmetric Emergency	RCAAT 24, Clause 5 (8)											
5	VFR/IFR Navigation	RCAAT 24, Clause 5 (8)											
6	Flight Test (Internal)	RCAAT 24, Clause 5 (8)											
		(minimum 15 hours)	TotalHours										





2.1 <u> </u>	Multi Engine (Conversion A, multi-engine experie	ence 70 < 100 Hours)			
2.1.1	Theoretical Knowledge				
1	Aircraft System	RCAAT 24, Clause 5			
		(8)			
2	Weight and Balance	RCAAT 24, Clause 5 (8)			
3	Aircraft Performance	RCAAT 24, Clause 5 (8)			
4	Aerodynamics	RCAAT 24, Clause 5 (8)			
5	Normal Procedure	RCAAT 24, Clause 5 (8)			
6	Abnormal and Emergency Procedure	RCAAT 24, Clause 5 (8)			
7	Instrument Flying	RCAAT 24, Clause 5 (8)			
		(minimum 8 hours)	Total Hours		
2.1.2	2 Practical Training				
1	Familiarisation/Normal Operation	RCAAT 30 - 1, 1.1			
2	General Handling/Airwork	RCAAT 30 - 1, 1.1			
3	Asymmetric	RCAAT 30 - 1, 1.1			
4	Asymmetric Emergency	RCAAT 30 - 1, 1.1			
5	VFR/IFR Navigation	RCAAT 30 - 1, 1.1			
6	Flight Test (Internal)	RCAAT 30 - 1, 1.1			
		(minimum 1 hours)	TotalHours		





2.2 <u>N</u>	Multi Engine (Conversion B, multi-engine experie	nce = 40 < 70 Hours)			
2.2.1	Theoretical Knowledge				
1	Aircraft System	RCAAT 24, Clause 5 (8)			
2	Weight and Balance	RCAAT 24, Clause 5 (8)			
3	Aircraft Performance	RCAAT 24, Clause 5 (8)			
4	Aerodynamics	RCAAT 24, Clause 5 (8)			
5	Normal Procedure	RCAAT 24, Clause 5 (8)			
6	Abnormal and Emergency Procedure	RCAAT 24, Clause 5 (8)			
7	Instrument Flying	RCAAT 24, Clause 5 (8)			
		(minimum 8 hours)	Total Hours		
2.2.2	Practical Training				
1	Familiarisation/Normal Operation	RCAAT 30 - 1, 1.2			
2	General Handling/Airwork	RCAAT 30 - 1, 1.2			
3	Asymmetric	RCAAT 30 - 1, 1.2			
4	Asymmetric Emergency	RCAAT 30 - 1, 1.2			
5	VFR/IFR Navigation	RCAAT 30 - 1, 1.2			
6	Flight Test (Internal)	RCAAT 30 - 1, 1.2			
		(minimum 2 hours)	Total Hours		





2.3 <u>1</u>	Multi Engine (Conversion C, multi-engine experie	ence < 40 Hours)			
2.3.1	l Theoretical Knowledge				
1	Aircraft System	RCAAT 24, Clause 5			
		(8)			
2	Weight and Balance	RCAAT 24, Clause 5 (8)			
3	Aircraft Performance	RCAAT 24, Clause 5 (8)			
4	Aerodynamics	RCAAT 24, Clause 5 (8)			
5	Normal Procedure	RCAAT 24, Clause 5 (8)			
6	Abnormal and Emergency Procedure	RCAAT 24, Clause 5 (8)			
7	Instrument Flying	RCAAT 24, Clause 5 (8)			
		(minimum 8 hours)	TotalHours		
2.3.2	2 Practical Training			 	
1	Familiarisation/Normal Operation	RCAAT 30 - 1, 1.3			
2	General Handling/Airwork	RCAAT 30 - 1, 1.3			
3	Asymmetric	RCAAT 30 - 1, 1.3			
4	Asymmetric Emergency	RCAAT 30 - 1, 1.3			
5	VFR/IFR Navigation	RCAAT 30 - 1, 1.3			
6	Flight Test (Internal)	RCAAT 30 - 1, 1.3			
		(minimum 3 hours)	TotalHours		



PART VI: SUMMARY OF FLIGHT EXERCISE LESSONS FOR ME(A)

				Solo/	PIC				Dual				Night				Simulator	r		
Stage/Lesson		Solo LC	Solo CC	Tota (PIC LC	PIC CC	Total	LC	СС	Total	PIC LC	PIC CC	Dual LC	Dual CC	Total	BITD	FNPT, FTD, FFS	Total	TOTAL	ACCUMULATE
Stage1	MDGH01																			
Stage1	MDGH02																			