

## CIVIL AVIATION AUTHORITY CZECH REPUBLIC

CAA-F-SL-001-0-21

## **Flight Division**

APPLICATION AND REPORT FORM FOR THE INSTRUCTOR ASSESSMENT OF COMPETENCE FI, IRI, CRI certificates											
1											
Applicant's last name(s):						First name(s):					
Date of Birth:						Tel:					
Addı	ess:				Со	ountry:					
2	Licence details										
Lice	nce type:				Number:						
Class ratings included in the licence:					Exp. Date:						
Type ratings included in the licence:			1.			3.			5.		
			2.		4.			6.			
Other ratings included in the licence:			1.		3.	3.			5.		
			2.		4.	4.		6.			
3	Pre-course flying	exper	ience FCL.915.F	I							
Total flying hours:		PIC	C SEP or TMG hours:		eding 6 months: Instrument f				untry hours:		
4	4 Pre-entry flight test										
I recommend for the FI course.											
Name of ATO:						Date of flight test:					
Name(s) of FI conducting the test (capital letters):											
Licence number:						Signature:					
5 Declaration by the applicant											
I have received a course of training in accordance with the syllabus for the: (tick as applicable)											
FI(A)											
Applicant's name(s): (capital letters):  Signature:											

6	Declaration b	y the CFI									
I certify that has satisfactorily completed an approved course of training for the											
	FI(A)			IRI(A FCL.905			FCL.9	CRI(A) 05.FI(i) ME	E SP		
in accordance with the relevant syllabus.											
Flying	hours during	the course:			Aircraft or	FSTDs use	ed:				
Name	e of CFI:				Signature:						
Name of ATO:											
7	Flight instruc	tor examine	r's certificate								
I have	e tested the ap	oplicant acc	ording to Part-F	CL							
A. FLIGHT INSTRUCTOR EXAMINER'S ASSESSMENT (in case of partial pass):											
	The	eoretical oral	examination:		Skill test:						
	PASS		FAIL		PAS	SS		FA	AIL		
I recommend further flight or ground training with an instructor before re-test											
I do not consider further flight or theoretical instruction necessary before re-test (tick as applicable)											
B. FLIGHT INSTRUCTOR EXAMINER'S ASSESSMENT:											
FI certificate											
IRI certificate ☐ / FCL.905.FI(h) IR ☐ / FCL.905.FI(h) BIR ☐											
CRI certificate / FCL.905.FI(i) ME SP											
FCL.905.FI(j) (FI+ certificate)											
Class and Type of Aeroplane: Registration:											
Depai Aerod	rture Irome:	Take-off time	e: Landing	g time:	No. of landir	ngs	Flight time:		Total flight	time:	
Name of Examiner (in capital letters):											
Number of Examiner's Licence:					Examiner's Certificate Number:						
Location and Date:											
I hereby declare that I have reviewed and applied the relevant national procedures and requirements of the applicant's competent authority contained in version of the Examiner Differences Document.											
Signature of Examiner:					Signature of Applicant:						

SECT	ION 1 THEORETICAL KNOWLEDGE ORAL	PASS	FAIL
1.1	Air law		
1.2	Aircraft general knowledge		
1.3	Flight performance and planning		
1.4	Human performance and limitations		
1.5	Meteorology		
1.6	Navigation		
1.7	Operational procedures		
1.8	Principles of flight		
1.9	Training administration		
SECT	ION 2 PRE-FLIGHT BRIEFING	Р	F
2.1	Visual presentation		
2.3	Technical accuracy		
2.4	Clarity of explanation		
2.5	Clarity of speech		
2.6	Instructional technique		
2.7	Use of models and aids		
2.8	Student participation		
SECT	ION 3 FLIGHT	Р	F
3.1	Arrangement of demo		
3.2	Synchronisation of speech with demo		
3.3	Correction of faults		
3.4	Aircraft handling		
3.5	Instructional technique		
3.6	General airmanship and safety		
3.7	Positioning and use of airspace		
SECT	ION 4 ADDITIONAL MANDATORY TASKS (* SE aeroplanes only)	Р	F
4.1	Spin recovery (*)		
4.2	Precautionary landing		
4.3	Take-off and climb, engine failure after take-off (*)		
4.4	Approach, landing, go-around		
4.5	Forced landing without power (*)		
SECT	ION 5 ME EXERCISES	Р	F
5.1	Actions following an engine failure shortly after take-off <sup>1</sup>		
5.2	SE approach and go-around <sup>1</sup>		
5.3	SE approach and landing <sup>1</sup>		
SECT	ION 6 IR EXERCISES	Р	F
6.1	General control of the airplane by instrument reference		
6.2	IFR procedures		
6.3	Instrument approach		
6.4	Limited panel		
SECT	ION 7 POST-FLIGHT DE-BRIEFING	Р	F
7.1	Visual presentation		
7.2	Technical accuracy		
7.3	Clarity of explanation		
7.4	Clarity of speech		
7.5	Instructional technique		
7.6	Use of models and aids		
7.7	Student participation		