

Α.	Initial issue		Aeropla	ane	
To be	Revalidation		Helicopter		
completed by the	Renewal				
examiner	Extension of privile	ges			
•	Flight Instructor(FI)	Instrum	ent rating	Class rating	
	Instrument	instruct	or (IRI)	instructor(CRI)	
	Single engine	Single	e engine	Single engine	
	Multi engine	🗌 Multi	engine	🗌 Multi engine	
	-				

INSTRUCTOR

APPLICATION AND REPORT FORM FOR THE INSTRUCTOR ASSESSMENT OF COMPETENCE ACCORDING TO PART FCL SUBPART J AND AMC FCL.935 TO COMMISSION REGULATION (EU) NO 1178/2011 OF 3 NOVEMBER 2011

В.

Date of AoC

Type/class of aircraft

State of licence issue Date of birth (yyyy-mm-dd) Licence no Last name First and middle names completed Street or box applicant Country Telephone Postal code and city E-mail adress Place Date Signature of applicant FI or IRI renewal / revalidation: I Instructor refresher seminar attended (Certificate must be attaced) Flight time IFR Flight time Total FSTD Instructor flight time Flight time SEPL Flight time ME Flight time as PIC Holds the following instructor rating/-s Flight time Instrument Flight time cross country Flight time TMG

D. To be

C. To be

by the

TRAINING COMPLETED AND APPLICATION APPROVED

completed by ATO	Name / number of ATO			Signature of Head of Training	
	Date			Name in block letters	
	Practical training during course				
	Total Flight time	Dual flight	Solo flight	Complex aircraft	Time in FSTD

RESULT OF THE TEST

E. To be	Final result	Passed		n 1 is failed: r tial pass	Any item in section 2 - 7 failed	
completed by the examiner	Temporary certificate issued			Temporary certificate not issued		
exammer	Place and date:			Stamp		
	Signature of examiner	:				
	Examiners certificate r	10.				

Handlingarna kan skannas som Pdf-fil och mejlas till: certifikat.w3d3@transportstyrelsen.se eller skickas till: Transportstyrelsen, SE-601 73 Norrköping Webbsida: www.transportstyrelsen.se

F.a	BEFORE TEST	
	Valid medical certificate □ class 1 □ class 2	Pre-entry flight test performed (initial issue of FI)
	Valid Radio telephonist certificate class	 Valid type rating MESP (If pertinent) Valid Instrument rating
	Valid Licence	□ Valid FI
	If PPL; If valid CPL/ATPL-theory (except for instructor who seeks FI privileges for LAPL(A) only)	Personal identification card
	□ Valid Language Proficiency	Revalidaton/Renewal
	Meets experience requirements for relevant instructor rating.	
	□ Night qualification	All prerequisites checked and confirmed
	Valid SEPL Valid MEPL	
	A cross country VFR flight as PIC of at least 300 Nm, with full stop landings at two different airports (for FI(A))	(examiner)

F.b	Test lecture, subject	
	Flight Lesson 1	
	Flight Lesson 2 (if pertinent)	

G.

SECTIO	ON 1 THEORETICAL KNOWLEDGE ORAL	Instructors initials when training completed	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			
		Examiners initials when test section completed		

SECTIO	ON 2 PRE-FLIGHT BRIEFING	Instructors initials when training completed	Pass	Fail
2.1	Visual presentation			
2.2	Technical accuracy			
2.3	Clarity of explanation			
2.4	Clarity of speech			
2.5	Instructional technique			
2.6	Use of models and aids			
2.7	Student participation			
		Examiners initials		

Examiners initials when test section completed

SECT	ION 3 FLIGHT	Instructors initials when training completed	Pass	Fail
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/safety			
3.7	Positioning, use of airspace			
	·	Examiners initials when test section completed		

SECT	ION 4 ME EXERCISES	Instructors initials when training completed	Pass	Fail
¹) Thes aircraf	e exercises are to be demonstrated at the assessment of con t.	npetence for FI (or TRI for helicopter) for ME	
4.1	Actions following an engine failure shortly after take-off ¹			
4.2	A single-engine approach and go around ¹			
4.3	A single-engine approach and landing ¹			
		Examiners initials when test section completed		

SECT	ION 5 POST-FLIGHT DE-BRIEFING	Instructors initials when training completed	Pass	Fail
5.1	Visual presentation			
5.2	Technical accuracy			
5.3	Clarity of explanation			
5.4	Clarity of speech			
5.5	Instructional technique			
5.6	Use of models and aids			
5.7	Student participation			
		Examiners initials when test section completed		

Aeroplane/helicopter registration	Block on/Rotor standing	On ground
Departure aerodrome	Block off/Rotor running	Take-off
Destination aerodrome	Total block	Total
Aeroplane/helicopter type/variant	PIC	

I. REMARKS

Н.

Item no			comment	
Debriefing/	taken part of nts above	Date	Signature of applicant	
the comme	nts above			

J.

Additional information

Instructions for completing form

L 1675 INSTRUCTOR,

- A. Please tick the appropriate boxes. Do note that if an AoC is done with the sole purpose of extending the privileges to another type/class, where the applicant does not meet the experience requirements, you shall just tick "extension" and describe this purpose under point J "additional information".
- **B.** Please enter the complete information.
- **C.** Personal information of the applicant
- D. This section is to be completed by the Head of Training of the ATO
- E. The result of the test. Failure in any exercise in section 2, 3 and 4 requires a complete re-test covering all exercises, including section 1. Section 1, if failed, may be retaken separately.
- F.a This section is a checklist of prerequisites for the examiner to check before the test/check. Text within brackets () refers to the rating applied for. Please note that the examiner must sign and thus affirm that he has checked all prerequisites before the test.
- **F.b.** Enter the subject of the test lecture and the flight exercises conducted.
- G. Protocol.
- H. Details of the flight.
- I. Comments regarding tested items, please indicate the item commented.
- J. Any additional information regarding the conditions during test, simulators etc.