

Send til: postmottak@caa.no eller Luftfartstilsynet Postboks 243 8001 BODØ

Report form for: Assessment of Competence according to Part FCL Subpart J, FCL.935, FCL.920 and AMC1 FCL.920 (EU) NO 1178/2011 3 NOV 2011

Assessment of Competence SFI / TRI

Α.		
_	Aeroplane	Helicopter
First Issue		
Renewal		
— —————	TRI FSS only	TRI FFS Only
Revalidation		□ SFI
Extention	Base/LIFUS	
(new type)	SFI SFI	

B. To be completed by the examiner

Date of the test	
Flight time Total	
Type of aircraft	

Please note: For Renewal or Revalidation, form NF- 1046E-3 (aeroplane) or NF-1046E-4 (Helicopter) must be attached.

C. To be	Licence number/ p	pers. no. (11 digi	ts)			State of Issue
completed by the	Last name	I	First (middle) name(s)			
Applicant	Adress		Postal	Postal code and city		
	Telephone	Mobile phor	ne		E-mail adre	SS
	Employed by:					

TRAINING COMPLETED AND APPLICANT APPROVED

D.	Name and number of ATO		Signature of H	ead of Training	
To be completed					
by ATO	Date		Name in block	letters	
	Training during course				
	Course time in aeroplane or helicopter	TRI co	ourse completed		
		Ра	rt 1	Part 2	Part 3

RESULT OF THE TEST

E. To be completed	Final result:	Passed	Failed
by the examiner			
	Place and date:		Stamp (if applicable)
	Examiner certificate n	umber:	
	Name in block letters:	-	
	Signature of examine	r:	

Ε. To be

BEFORE TEST

F.

Always check					
Approved and completed training course: Teaching and learning					
Valid ATPL, CPL or MPL (TRI)					
Holder of or has held ATPL, CPL, MPL (SFI) Ualid La	🗌 Holder of or has held ATPL, CPL, MPL (SFI) 🗌 Valid Language proficiency rating (will be required before licence issue)				
Personal identification card					
TRI (A)	TRI (H)				
Valid type rating on relevant type	Valid type rating on relevant type				
$\square \ge 30$ Route sectors within the 12 month period preceding	□ ≥ 250 hours on helicopter (TRI SPSEH)				
application whereof not more than 15 in FFS. ≥ 1500 hours on Multi Pilot Aeroplanes (TRI MPA)	\Box ≥ 500 hours on helicopter of which at least 100 hours				
\ge 500 hours on Aeroplanes of which 30 hours PIC or have					
or have held FI with instrument and ME privileges (TRI SPA)	\geq 1000 hours on helicopter including, at least 350 hours MPH or hold a TRI SPH and have 100 hours MP-time				
	(MPH)				
SFI(A)	SFI(H)				
☐ Valid PC on relevant type within the last 12 months	☐ Valid PC on relevant type within the last 12 months				
□ ≥ 1500 hours on Multi Pilot Aeroplanes (TRI MPA)	At least 1 hour as observer in cockpit or pilot on the applicable type within the last 12 months				
\square ≥ 500 hours PIC on SP Aeroplanes and hold or have held a ME/IR (SFI SPA)	≥ 1000 hours on helicopter including 350 hours MPH (SFI MPH)				
$\square \ge 3$ routesectors as observer in cockpit or ≥ 2 LOFT-based	L] ≥ 500 hours including 100 hours as PIC on ME SPH (SFI ME SPH)				
SIM sessions	≥ 250 hours on helicopter (SFI SE SPH)				
Extension TRI(A)	Extension TRI(H)				
$\square \ge 15$ Route sectors within the 12 month period preceding application whereof not more than 7 in FFS.	Completed the technical training part of the relevant TRI course				
Completed the technical training and flight instruction parts	□ Conducted \geq 2 hours of training on the applicable type				
of the relevant TRI course	under the supervision of a qualified TRI(H)				
Extension SFI	All prerequisites checked and confirmed				
Completed the simulator part of the relevant type rating course					
□ Conducted \geq 3 hours of flight instruction on a					
complete type rating course on the applicable type under the supervision of a qualified TRE	Examiner signature				

Assessment

Competence	Performance	Checked	Comments:
Prepare	(a) ensures adequate facilities		
resources	(b) prepares briefing material		
	(C) manages available tools		
Create a climate conducive to learning	 (a) establishes credentials, role models appropriate behavior 		
	(b) clarifies roles		
	(C) states objectives		
	(d) ascertains and supports trainees needs		
Present knowledge	(a) communicates clearly		
	(b) creates and sustains realism		
	(C) looks for training opportunities		
Integrate TEM or CRM	makes TEM or CRM links with technical training.		
Manage time to achieve training objectives	allocates time appropriate to achieving competency objective.		
Facilitate	a) anourages traines participation		
learning	a) encourages trainee participation		
	 b) shows motivating, patient, confident and assertive manner 		
	c) conducts one-to-one coaching		
	d) encourages mutual support		
Assesses trainee performance	 assesses and encourages trainee self- assessment of performance against competency standards 		
	b) makes assessment decision and provid clear feedback	e 🗌	
	c) observes CRM behaviour		

Monitor and review progress	 a) compares individual outcomes to defined objectives 	
	 b) identifies individual differences in learning rates 	
	c) applies appropriate corrective action	
Evaluate training	a) elicits feedback from trainees	
sessions	 b) tracks training session processes against competence criteria 	
	c) keeps appropriate records	
Report outcome	reports accurately using only observed actions and events.	

Η.

FLIGHT DETAILS

FLIGHT DETAILS		
Aircraft registration/simulator qualification no.	Block on / Rotor stop	On ground
Departure aerodrome	Block off / Rotor start	Take-off
Destination aerodrome	Total block	Total airborne
Aircraft type	PIC	

Overall Comments

Item no comment Debriefing/taken part of comments above Date Signature of applicant

J.

I.

Additional information		

LIFUS

Κ.

Aircraft training completed, date	Signature of TRI	
TRI name in block letters		TRI licence number

BASE TRAINING (Aircraft Training)

Checked for base training, date	Signature of TRI	
TRI name in block letters		TRI licence number

NB! See instructions on page 7

The test and check forms used by a Non-Norwegian examiner who have been certified by another competent authority shall have the following declaration attached. FCL.1030(b)(3)(iv) from 03 April 2014

Declaration of National procedure and requirements for Non-Norwegian Examiners

I hereby declare that I, relevant national procedures and requirements of the appl <i>[insert document version,</i>	[name examiner], have reviewed and applied the icant's competent authority contained in version <i>i.e. 01-2014</i>] of the Examiner Differences Document.
Date	Signature

Instructions for completing form

NF-1101 - TRI/SFI,

- A. Please tick the appropriate boxes; if privileges for base training or LIFUS are sought section K must be completed
- **B.** Please enter the complete information. Flight time total is the applicant total flight time in the appropriate category of aircraft.
- C. Information of the applicant
- **D.** This section is to be completed by the Head of Training of the ATO. Part 1 refers to the teaching and learning, Part 2 refers to the technical training and part 3 refers to the flight instruction.
- E. The result of the test
- F. 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.
- **G**. Please check the boxes on all relevant items.
- H. Details of the flight or simulator session.
- I. Comments regarding tested items, please indicate the item commented.
- J. Any additional information regarding the conditions during test, simulators etc.
- K. After completing the applicable training for LIFUS privileges, the TRI must enter the applicable information.
 When checked for base training the TRI must enter the applicable information.

Please note: For Renewal or Revalidation, form NF- 1046E-3 (aeroplane) or NF-1046E-4 (Helicopter) must be attached.

In order to process your application we need information about you. Your personal data is required in order to issue, revalidate, renew or extend (SFI) Syntetic Flight Instructor- or (TRI) Type Rating Instructor Certificate to correct person. Your personal data will be handled in accordance with regulation (EU) 2016/679 – General Data Protection Regulation (GDPR). Article 6 (1)(e), Civil Aviation Act § 5-3 regulation on certifying crewmember and EU-regulation no. 1178/2011 FCL.015 and MED. A.035 specifies the criteria on which your application will be processed.

Your personal data will be stored only as long as required for the purpose in which they were collected. You have the right to access your personal data, and, if necessary, have them corrected. If you believe that your personal data is not handled in accordance with the GDPR, you may appeal to the Norwegian Data Protection Authority.

The Civil Aviation Authority – Norway (CAA-N) is responsible for the processing of your application and our data protection officer is Torgeir Øines. E - mail: tor@caa.no.

All written inquiries to CAA-N are subject to the Archive Act and the Freedom of Information Act. The public's right to access information does not apply to personal data which is subject to confidentiality. Read our privacy police here.