

Liberté Égalité Fraternité



Direction de la Sécurité de l'Aviation Civile Direction Personnels Navigants Pôle Examens

Applicant's licence number

Type rating Instructor TRI(A)-MP Synthetic Flight Instructor SFI(A)-MP **Assessment of Competence** 

Applicant	last name :	first name :		
date of birth:		place of birth:		nationality :
phone/mobile :		e-mail	l:	
date of last profici	iency check:			
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		Renewal		
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Instructo	-	in assessment	after training in an ATO	
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		te has been trained acco		
	ΓO name :	ndidate has been trained according to the approved syllabus and assures the level of proficiency required  Registration number :		
Name of Hea	d of training :		Lice	ence number :
Competent a	uthority that approve	d the organization :		e reference number :
Start date of	the training course :		End date of the training o	course :
Date and	location:		Signature of Head Tra	aning :
Details of s	ession / flight	on simulator	OR	on aircraft (if there is no existing FSTD)
date :	-	type:		registration :
location :				duration:
Result of as	sessment			signature of applicant
		PASS	FAIL	agridure of applicant
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Examiner:	last name:		first name:	
examiner numbe	r:		valid until:	
ate:			signature of ex	kaminer :



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	Appli	cant's	licence	number	:
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## AMC1 FCL.920 Instructor competencies and assessment.

(a) Training should be both theoretical and practical. Practical elements should include the development of specific instructor skills, particularly in the area of teaching and assessing threat and error management and CRM.

(b) The training and assessment of instructors should be made against the performance standards described in the annex:

Competence	Performance	Knowledge	Pass	Fail
	a) ensures adequate facilities;	a) understand objectives;		
Prepare resources	(b) prepares briefing material;	(b) available tools;		
	(c) manages available tools;	(c) competency-based training methods;		
	(a) establishes credentials, role models appropriate behaviour;			
Create a climate	(b) clarifies roles;	(a) barriers to learning;		
conducive to learning	(c) states objectives;	(b) learning styles.		
	(d) ascertains and supports student pilot's needs.			
	(a) communicates clearly;			
Present knowledge	(b) creates and sustains realism;	(a) teaching methods		
	(c) looks for training opportunities.			
Relate Human Factors knowledge to address to technical training issues (Integrate TEM and CRM)	(a) makes TEM and CRM links with technical training; (b) makes upset prevention links with technical training.	(a) TEM and CRM; (b) Causes and countermeasures against undesired aircraft states		
Manage Time to achieve training objectives	Allocates the appropriate time to achieve competency objective.	syllabus time allocation		
Facilitate learning	(a) encourages trainee participation; (b) shows motivating, patient, confident and assertive manner; (c) conducts one-to-one coaching;	<ul><li>(a) facilitation;</li><li>(b) how to give constructive feedback;</li><li>(c) how to encourage trainees to ask questions and seek advice.</li></ul>		
	(d) encourages mutual support. (a) assesses and encourages trainee self-assessment of performance			
Assesses trainee	against competency standards;	(a) observation techniques;		
performance	(b) makes assessment decision and provides clear feedback;	(b) methods for recording observations.		
	(c) observes CRM behaviour.			
Monitor and review	(a) compares individual outcomes to defined objectives;	(a) learning styles;		
progress	<ul><li>(b) identifies individual differences in learning rates;</li><li>(c) applies appropriate corrective action.</li></ul>	(b) strategies for training adaptation to meet individual needs.		
	(a) elicits feedback from student pilots;			
Evaluate training sessions	(b) tracks training session processes against competence criteria;	(a) competency unit and associated elements;		
	(c) keeps appropriate records.	(b) performance criteria.		
Panort outcome		(a) phase training objectives;		
Report outcome	Reports accurately using only observed actions and events.	(b) individual versus systemic weaknesses.		

## FCL.935 Assessment of competence.

Examiner should describe elements and questioning items in the fields below:

r ceissos Assessment of competence.	Examiner should describe elements and questioning items in the news below.	
FCL.935 (b) (2) : oral theoretical examinations on the ground, pre-flight and post-flight briefings and in-flight demonstrations in the appropriate aircraft class, type or FSTD :		
FCL.935 (b) (3) : additional demons	stration exercises adequate to evaluate the instructor's competencies :	