			FI - IRI - C	RI	FI						
Ente Nazionale per l'Aviazione Civile			A - As								
			ASSESSMENT OF COMPETENCE REV		ITIAL ISSUE						
					KTENSION EVALIDATION						
		* *	CHECKLIST		ENEWAL	-	<b>.</b> cr				
		****	Ref: Part AMC1 FCL.920 / FCL.935 Reg. 1178/2011 As		SE ME						
Α	A APPLICANT DETAILS										
Appl	cant last name(s)			Licence type							
Appl	cant first name(s)			Licence number							
Sign	ature			ID card nr.							
			FI - IRI - CRI			FI - IRI - CRI ASSESSMENT OF COMPETENCE					
		MAN	NOEUVRES / PROCEDURES			FSTD	A/As	PASS	FAIL	N/A	
Т	SECTION 1 - TH	HEORETICAL I	KNOWLEDGE EXAMINATION								
1	>>> Note 1: Section	on 1, the oral th	eoretical knowledge examination pa	art of the assessment	of compe	tence, is	for all Ins	structor a	nd is sub	divided	
	into two parts, lecture to other students management and theoretical knowledge oral assessment										
	Intentionally left blank  Lecture to other student(s) management						N/A				
1.1	>>> Note 2: test lecture is to be selected from items 1.10 through 1.16										
1.2	Visual presentation										
1.3	1.3 Technical accuracy										
1.4	Clarity of explanation										
1.5	Clarity of speech										
1.6	Instruction tecl	hnique									
1.7	Correct use of	model and aids									
1.8	Student partici	pation									
1.9	Theoretical ki	nowledge oral as	ssessment								
1.10	Air law										
1.11	Aircraft general knowledge										
1.12	Flight performance and planning										
1.13	Human performance and limitations										
1.14	Meteorology										
1.18	1.15 Navigation										
1.16	Operational procedures										
1.17	7 Principles of flight										
	•						Examine	r initials			

	Fi - IRI - CRI	ASS	FI - IRI - CRI ASSESSMENT OF COMPETENCE					
	MANOEUVRES / PROCEDURES	FSTD	A/As	PASS	FAIL	N/A		
1	SECTION 1 - THEORETICAL KNOWLEDGE EXAMINATION (cont.)  >>> Note 1: Section 1, the oral theoretical knowledge examination part of the assessment of competence, is for all Instructor and is subdivided into two parts, lecture to other students management and theoretical knowledge oral assessment							
1.1	18 Training administration							
1.1	Core instructor competence - performance standard evaluation							
1.2	<ul> <li>Resources preparation</li> <li>Adequate facilities availability</li> <li>Briefing material preparation</li> <li>Available tools management</li> <li>Training planning with respect to training envelope and platform</li> </ul>							
1.2	Learning climate  Credentials, role models, appropriate behaviour Roles definition and explanation Mission objectives identification Student pilot need perception and support							
1.2	<ul> <li>Knowledge presentation</li> <li>Clear communication</li> <li>Creating and sustaining realism</li> <li>Training opportunities management</li> </ul>							
1.2	TEM and CRM elements integration  TEM and CRM links with technical training Upset prevention links with technical training							
1.2	Time management and training objectives achievement  Appropriate time allocation							
1.2	Learning facilitation  Trainee participation encouragement							
1.2	Trainee performance assessment  Trainee self-assessment against competency standards Decision assessment Feed-back clarity CRM behaviour observation							
1.2	Progress review and monitor  Individual outcomes comparison to defined objectives Individual differences in learning rates identification Appropriate corrective action application							
1.2	<ul> <li>Training session evaluation</li> <li>Feed-back from student pilot elicitating process</li> <li>Training session processes tracking against competence criteria</li> </ul>	_						
1.2	Outcome report     Accurate report process using only observed actions and events							
			Examine	r initials				

	FI - IRI - CRI	FI - IRI - CRI ASSESSMENT OF COMPETENCE								
	MANOEUVRES / PROCEDURES	FSTD	A/As	PASS	FAIL	N/A				
	SECTION 2 - PRE-FLIGHT BRIEFING									
2 >>> Note 2: Examiner should select main exercises										
2.1	Visual presentation									
2.2	Technical accuracy									
2.3	Clarity of explanation									
2.4	Clarity of speech									
2.5	Instructional technique									
2.6	Correct use of model and aids									
2.7	Student participation									
			Examine	r initials	ightharpoonup					
	SECTION 3 - FLIGHT EXERCISES									
3 >	>> Note 3: Examiner should select main exercises									
3.1	Exercise demonstration arrangement									
3.2	Synchronization of speech with demonstration									
3.3	Faults identification and correction									
3.4	Smoothness, precision and accuracy in aircraft handing									
3.5	Instructional technique									
3.6	General airmanship and safety supervision									
3,7	Position awareness and proper airspace use									
				r initials						
S	SECTION 4 - MULTI-ENGINE EXERCISES									
>	>> Note 4: The following exercises are to be demonstrated during an assessment of competence for a properties of the section, if applicable, is done in a ME aircraft, or an FFS or FNPT II simulating a ME aircraft, or an FFS or FNPT II simulating a ME aircraft, or and 5	ME FI rcraft								
4.1	Engine failure during takeoff after V1									
4.2	Engine failure during approach followed by a missed approach procedure									
4.3	Engine failure during approach followed by a full stop landing									
4.4										
4.5										
4.6										
4.7										
			Examine	r initials						

Fi - IRi - CRi				FI - IRI - CRI ASSESSMENT OF COMPETENCE							
	MANOEUVRES / PROCEDURES						PASS	FAIL	N/A		
5 5	SECTION 5	- INSTRUMENT EXE	RCISES (IRI AoC only)								
5.1											
5.2											
5.3											
5.4											
5.5	5.5										
5.6											
5.7	5.7										
						Examiner initials					
6 9	SECTION 6	- POST-FLIGHT DE-	BRIEFING								
6.1	Visual prese	entation									
6.2	6.2 Technical accuracy										
6.3	6.3 Clarity of explanation										
6.4	6.4 Clarity of speech										
6.5	6.5 Instructional technique										
6.6	6.6 Correct use of model and aids										
6.7 Student participation											
	Examiner initials										
В	B FLIGHT INSTRUCTOR EXAMINER										
		Name		License number							
Examiner details		Signature		Location and date							

$\sum$	END	$\Box$
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A1	APPENDIX 1 - GLOSSARY, CROSS-REFERENCE, DETAILED INSTRUCTIONS							
(a)	Aircraft to be used	The assessment shall be	e performed on the same class	or type of aircraft or FSTD used for the flight instruction.				
(b)	PIC / student		the test or check, the examine ignated as PIC for the flight.	er acts as the PIC, except in circumstances agreed upon by the examiner when				
, ,	role	The examiner, another in	nstructor functions as the 'stude	ont'.				
			ed to explain the relevant exe executes the same manoeuvre	ercises and to demonstrate their conduct to the 'student', where appropriate.				
(c)	Exercises demonstration	The assessment of competence should also include additional demonstration exercises, as decided by the examiner and agreed upon with the applicant before the assessment. These additional exercises should be related to the training requirements for the applicable instructor certificate.						
(d)	SOPs, TEM principles and general behaviour	use of the aeroplane checklists, airmanship, control of the aeroplane by external visual reference, anti-icing/de-icing procedures and principles of threat and error management apply in all sections						
A2	APPENDIX	2 - FLIGHT TEST TOLE	ERANCE					
	Applicants shall demonstrate the ability to:							
	(a)	Operate the aeroplane or TMG within its limitations						
	(b)	Complete all manoeuvres with smoothness and accuracy						
	(c)	Exercise good judgement and airmanship						
	(d)	Apply aeronautical knowledge						
	(e)	Maintain control of the aeroplane or TMG at all times in such a manner that the successful outcome of a procedure or manoeuvre is never in doubt						
The	following limits	shall apply, corrected to m	ake allowance for turbulent o	conditions, handling qualities & performance of the aeroplane or TMG used				
	UEICUT	Generally	<u>+</u> 150 ft					
	HEIGHT	With simulated engine failure	<u>±</u> 200 ft					
	EADING OR RACKING A	Generally	<u>±</u> 10°					
	RADIO AID	With simulated engine failure	<u>±</u> 15°					
	SPEED	Takeoff and approach	+ 15 knots / - 5 knots					
	Si ELD	All other flight regimes	<u>+</u> 15 knots					

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**END**