

APPLICANT INFORMATION							
Nam	ne of Applicant						
Туре	e of Aircraft						
Operator/Training Organization Name							
Designated Examiner Name							
GAC	GACA Inspector Name						
		T	RAINING C	OURSES DETAILS			
		☐ TCE/FST[		□ FSS □ FT	D		
Type	Type of						
	ck/Evaluation	☐ TCE Aircra		☐ TCE Helicopter (H)			
☐ TCE for Airc			. ,	, , ,	mbined Type	e Rating	
Objective of the check/Assessment     Authorization   Authorization   Surveillance-Observation					vation		
Date	)						
1 De	efinitions						
а	The Air Safety Inspector of GACA conducting the examiner/Evaluate			ator			
b	b Evaluator/Examiner applicant The po			ne person seeking certification as an Evaluator/Examiner;			
С	c Candidate		The person being tested or checked by the examiner applicant. This person may be a pilot for whom the test or check would be required, or the inspector of the competent authority who is conducting the examiner certification acceptance test.				
d							
2. C	2. Conduct of the Assessment/Evaluation YES NO					NO	
а	An inspector of GACA or a Qualified Designated examiner (Senior Examiner) will observe all examiner applicants conducting a test on a 'candidate' in an aircraft or FSTD						
b	Having agreed with the inspector the content of the test, the examiner applicant will be expected to manage the entire test. This will include briefing, the conduct of the flight, assessment and debriefing of the 'candidate'. The inspector will discuss the assessment with the examiner applicant before the 'candidate' is debriefed and informed of the result.				: 🗆		
С	Confirmation of Evaluator/Examiner applicant eligibility. Completing TCE qualifications						
d Confirmation of Evaluator/Examiner applicant Documents such as License, medical, logbook, (if applicable), as necessary;							
3. Briefing the candidate The 'candidate' should be given time and facilities to prepare for the test flight The briefing should cover the following:				SAT	UNSAT		
а							
b	The objective of the flight;						
С	Freedom for the 'candidate' to ask questions;						

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d	Operating procedures to be followed (e.g. operators manual);		
е	Weather assessment;		
f	Operating capacity of 'candidate' and examiner;		
g	Aims to be identified by 'candidate';		
h	Simulated weather assumptions (e.g. icing, cloud base);		
i	Contents of exercise to be performed;		
j	Agreed speed and handling parameters (e.g. V-speeds, bank angle, approach minima);		
k	Use of R/T;		
_	Respective roles of 'candidate' and examiner (e.g. during emergency);		
m	Administrative procedures (e.g. submission of flight plan) in flight;		
n	Standards;		
0	Outcomes;		
Р	Special Emphasis Items (if applicable):		
1)	Positive aircraft control		
2)	Collision avoidance		
3)	Wake turbulence		
4)	LAHSO		
5)	CFIT		
6)	CRM		
7)	Aeronautical decision making		
8)	Runway incursion awareness		
4. S	imulator Safety and Status	SAT	UNSAT
4. S	Safety Switches;	SAT	UNSAT
	•		
а	Safety Switches;		
a b	Safety Switches; Evacuations;		
a b c	Safety Switches; Evacuations; Seatbelts;		
a b c d	Safety Switches; Evacuations; Seatbelts; Determination of Sim or FTD Status;		
a b c d e f 5. T	Safety Switches; Evacuations; Seatbelts; Determination of Sim or FTD Status; Training/checking Limitations observed;		
a b c d e f 5. T	Safety Switches;  Evacuations;  Seatbelts;  Determination of Sim or FTD Status;  Training/checking Limitations observed;  Others  he examiner applicant should maintain the necessary level of communication with		
a b c d e f	Safety Switches;  Evacuations;  Seatbelts;  Determination of Sim or FTD Status;  Training/checking Limitations observed;  Others  he examiner applicant should maintain the necessary level of communication with candidate' The following check details should be followed by the Examiner applicant	SAT	UNSAT
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a b c d e f 5. T the d c d g	Safety Switches; Evacuations; Seatbelts; Determination of Sim or FTD Status; Training/checking Limitations observed; Others  he examiner applicant should maintain the necessary level of communication with candidate' The following check details should be followed by the Examiner applicant Involvement of an examiner in a multi-pilot operating environment; The need to give the 'candidate' precise instructions; Responsibility for safe conduct of the flight; Intervention by examiner, when necessary; Use of screens; Liaison with ATC and the need for concise, easily understood intentions; Prompting the 'candidate' regarding the required sequence of events (e.g. following a go-around);		UNSAT

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а	The Evaluator/Examiner applicant should refer to the flight test tolerances given in the relevant test/check reference (PTS/ACS or other GACA approved manual (Flight Examiner Manual);		
b	Attention should be paid to the following points:		
(1)	Questions from the 'candidate';		
(2)	Give results of the test and any sections failed;		
(3)	Give reasons for failure		
7. D	SAT	UNSAT	
7.0	The Evaluator/Examiner applicant should demonstrate to the inspector the ability to	0/11	0110/11
а	conduct a fair, unbiased, debriefing of the 'candidate' based on identifiable factual items. A balance between friendliness and firmness should be evident.		
b	The following points should be discussed, but not limited to, with the 'candidate':		
(1)	Advise the candidate how to avoid or correct mistakes;		
(2)	Mention any other points of criticism noted;		
(3)	Give any advice considered helpful;		
С	Accuracy;		
d	Appropriateness;		
е	Clear/Concise;		
f	Informative		
8. D	emonstration of Theoretical Knowledge	SAT	UNSAT
	The examiner applicant should demonstrate to the inspector a satisfactory knowledge		
а	of the regulatory requirements associated with the function of an examiner.		
	The examiner applicant should demonstrate to the inspector satisfactory General and		
b	Technical knowledge which are required and related to the checks/tests such as aircraft		
b	Technical knowledge which are required and related to the checks/tests such as aircraft systems, normal and abnormal procedures, limitations, performance, etc.		
		SAT	UNSAT
	systems, normal and abnormal procedures, limitations, performance, etc.		
9. E	systems, normal and abnormal procedures, limitations, performance, etc.  valuator Skills	SAT	UNSAT
9. E	systems, normal and abnormal procedures, limitations, performance, etc.  valuator Skills  Question Structure;	SAT	UNSAT
9. E a b	systems, normal and abnormal procedures, limitations, performance, etc.  valuator Skills  Question Structure;  Use of Facilities;	SAT	UNSAT
9. E a b	systems, normal and abnormal procedures, limitations, performance, etc.  valuator Skills  Question Structure;  Use of Facilities;  Adequacy of scenarios, progression/realism;	SAT	UNSAT
9. E a b c	systems, normal and abnormal procedures, limitations, performance, etc.  valuator Skills  Question Structure;  Use of Facilities;  Adequacy of scenarios, progression/realism;  Proper FFS/FTD Operation;	SAT	UNSAT
9. E a b c d	systems, normal and abnormal procedures, limitations, performance, etc.  valuator Skills  Question Structure;  Use of Facilities;  Adequacy of scenarios, progression/realism;  Proper FFS/FTD Operation;  Use of FFS Capabilities;	SAT	UNSAT
9. E a b c d e	systems, normal and abnormal procedures, limitations, performance, etc.  valuator Skills  Question Structure;  Use of Facilities;  Adequacy of scenarios, progression/realism;  Proper FFS/FTD Operation;  Use of FFS Capabilities;  Identification of Training vs Checking;	SAT	UNSAT
9. E a b c d e f	systems, normal and abnormal procedures, limitations, performance, etc.  valuator Skills  Question Structure;  Use of Facilities;  Adequacy of scenarios, progression/realism;  Proper FFS/FTD Operation;  Use of FFS Capabilities;  Identification of Training vs Checking;  Completion of required events;	SAT	UNSAT
9. E a b c d e f	systems, normal and abnormal procedures, limitations, performance, etc.  valuator Skills  Question Structure;  Use of Facilities;  Adequacy of scenarios, progression/realism;  Proper FFS/FTD Operation;  Use of FFS Capabilities;  Identification of Training vs Checking;  Completion of required events;  Workload management;	SAT	UNSAT
9. E a b c d e f	systems, normal and abnormal procedures, limitations, performance, etc.  valuator Skills  Question Structure;  Use of Facilities;  Adequacy of scenarios, progression/realism;  Proper FFS/FTD Operation;  Use of FFS Capabilities;  Identification of Training vs Checking;  Completion of required events;  Workload management;  Identification of deviations from appropriate standards;	SAT	UNSAT
9. E a b c d e f g h i	systems, normal and abnormal procedures, limitations, performance, etc.  valuator Skills  Question Structure;  Use of Facilities;  Adequacy of scenarios, progression/realism;  Proper FFS/FTD Operation;  Use of FFS Capabilities;  Identification of Training vs Checking;  Completion of required events;  Workload management;  Identification of deviations from appropriate standards;  Knowledge of company operation (contracted check airman);	SAT	UNSAT
9. E a b c d e f g h i j k	systems, normal and abnormal procedures, limitations, performance, etc.  valuator Skills  Question Structure;  Use of Facilities;  Adequacy of scenarios, progression/realism;  Proper FFS/FTD Operation;  Use of FFS Capabilities;  Identification of Training vs Checking;  Completion of required events;  Workload management;  Identification of deviations from appropriate standards;  Knowledge of company operation (contracted check airman);  Checking documentation completion;  Proper ATC Phraseology  Recording or Documentation	SAT	UNSAT
9. E a b c d e f g h i j k	systems, normal and abnormal procedures, limitations, performance, etc.  valuator Skills  Question Structure;  Use of Facilities;  Adequacy of scenarios, progression/realism;  Proper FFS/FTD Operation;  Use of FFS Capabilities;  Identification of Training vs Checking;  Completion of required events;  Workload management;  Identification of deviations from appropriate standards;  Knowledge of company operation (contracted check airman);  Checking documentation completion;  Proper ATC Phraseology	SAT	UNSAT
9. E a b c d e f g h i j k 10.	systems, normal and abnormal procedures, limitations, performance, etc.  valuator Skills  Question Structure;  Use of Facilities;  Adequacy of scenarios, progression/realism;  Proper FFS/FTD Operation;  Use of FFS Capabilities;  Identification of Training vs Checking;  Completion of required events;  Workload management;  Identification of deviations from appropriate standards;  Knowledge of company operation (contracted check airman);  Checking documentation completion;  Proper ATC Phraseology  Recording or Documentation  The examiner applicant should demonstrate to the inspector the ability to complete the	SAT	UNSAT

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(3)	license entry;					
(4)	notification of failure form; Notice of Dis-Approval;					
(5)	Copy of his Licenses, medical, logbook, if applicable					
(6)	relevant company forms where the examiner has privileges of conducting energter					
11. Evaluation/Assessment Result						
□ Satisfactory □ Unsatisfactory						
12. Remarks						
1.						
2.						
3.						
4.						
5.						
6.	6.					
7.	7.					
8.	8.					
9.	9.					
10.						
Des	Designated Evaluator/Examiner Name Title Signature Date			Date		
Δ	viation Safety Inspector Name	Title	Signature	Г	Date	
	Wildlion Galety Inspector Manie	Title	Olyriature		Jale	

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