Test Summary from Examiner

CANDIDATE DETAILS									
Candidate's Name (in full as on AACM license or identity document for license application))	Candidate's AACM Flight Crew License No. (if applicable)				
Employed by (Organization Name)									
TEST I	DETAILS								
Aircraft T	Type Tested			Candidate's Function Assigned in Test					
				☐ Pilot-In-Command / ☐ Co-Pilot					
	Test for (check applicable box(et Crew License (\bigcup CPL(A))			2) Proficiency Check for (check applicable box(es) and leave 1) blank):					
_	Rating	AIFL(A))		Current License Expiry:					
	ment Rating			П П	ype Rati	ting (Last	rating Exp	iry:)	
	oval of Co-Pilot Restriction			□ I ₁	nstrumen	nt Rating (Last	rating Exp	iry:)	
	est/check is normally complete								
weather c	onditions, simulator malfunction Conducted in	ons affecting the conduct of the Registration No.	test), the te			rminated and c Finish Time	continue in a second flight/session. Date of Test Completed		
Pt 1	☐ Aircraft / ☐ Simulator	Registration ivo.	Start Time	C	1	i iiiisii Tiiiic		Date of Test Completed	
Pt 2	Conducted in	Registration No.	Start Time	e	F	Finish Time		Date of Test Completed	
Pt 2	☐ Aircraft / ☐ Simulator								
Test Resu	lt			e's Declarat					
□ PAS	SS		With this	signature, I	l declare	e that I have be	en informe	d of the result of the test/check.	
□ FAI	${f L}$ (must state reason(s) on "R	emarks" section)							
Remarks	Reason(s) of Failure (as application)	able)							
EXAMINER DETAILS									
Examiner's Name (as on AACM Examiner's Authorization)					Examiner's Authorization Number				
Examiner's Signature and Date									
FOR AACM OFFICIAL USE ONLY									
		FUR AACIV	OFFIC	IAL USI	UNL	11	Licensing	Assessor's Signature and Date	
Required information has been verified complete and can be processed for application									



Cana	idate's Name or AACM License Number (if applicable):	ixaminer's Nan	uminer's Name or Authorization Number:				Date Test Completed		
Remarks / Reason(s) of Failure (as applicable) – continued from page 1									
Test/Check performed in:			☐ FFS only ☐ A/C only	☐ FFS except item(s) stated otherwise ☐ A/C except item(s) stated otherwise					
	Manoeuvres/Procedures		Test/Check in FFS or A/C	Res	sult	Second Attempt	Examiner's Initial		
SEC	ΓΙΟΝ 1 – Flight Preparation								
1.1	Performance calculation			□ PASS	☐ FAIL				
1.2	Aeroplane exterior visual inspection; location of each item and inspection	l purpose of		□ PASS	☐ FAIL				
1.3	Cockpit inspection			□ PASS	☐ FAIL				
1.4	Use of checklist prior to starting engines starting procedures, radio navigation equipment check, selection and setting of navigation and communication frequencies	and d	М	□ PASS	☐ FAIL				
1.5	Taxiing in compliance with air traffic control or instructions of inst	ructor		□ PASS	☐ FAIL				
1.6	Pre-flight checks		M	□ PASS	☐ FAIL				
SEC	TION 2 – Take-offs								
2.1	Normal take-offs with different flap settings, including expedited ta	ake-offs		□ PASS	☐ FAIL				
2.2	* Instrument take-off, transition to instrument flight is required du or immediately after becoming airborne	ring rotation		☐ PASS	☐ FAIL				
2.3	Cross wind take-off (Aircraft, if practicable)			□ PASS	☐ FAIL				
2.4	Take-off at maximum take-off mass (actual or simulated maximum take-off mass)			□ PASS	☐ FAIL				
2.5 2.5.1	Take-offs with simulated engine failure: * where simulator not available shortly after reaching V_2 (see Re.	marks)	M	□ PASS	☐ FAIL				
2.5.1 * where simulator not available shortly after reaching V ₂ (see Remarks) A/C only PASS FAIL BREMARKS. Remarks: In aeroplanes which are not certificated as transport category aeroplanes, the engine failure shall not be simulated until reaching a minimum height of 500 ft above runway end. In aeroplanes having the same performance as a transport category aeroplane regarding take-off mass and density altitude, the examiner may simulate the engine failure shortly after reaching V ₂ .									
OR 2.5.2	\star between V_1 and V_2		M FFS only	□ PASS	☐ FAIL				
2.6	Rejected take-off at a reasonable speed before reaching V_1 (Not to be conducted in aircraft other than as a static touch drill pro-	ocedure.)	M	□ PASS	☐ FAIL				

Candidate's Name or AACM License Number (if applicable): Examiner's Name or Authorization Number: Date Test Complet						mpleted
Manoeuvres/Procedures		Test/Check in FFS or A/C	Res	sult	Second Attempt	Examiner's Initial
SECTION 3 – Flight Manoeuvres & Procedures						
3.1 Turns with and without spoilers			□ PASS	☐ FAIL	. 🗆	
3.2 Tuck under and Mach buffets after reaching the critical Mach nun other specific flight characteristics of the aeroplane (e.g. Dutch ro			□ PASS	☐ FAIL	. 🗆	
3.3 Normal operation of systems and controls engineer's panel			□ PASS	☐ FAIL	_ 🗆	
3.4 Normal and abnormal operations of following systems M a minimum of three abnormal items shall be selected from 3.4.0 to 3.4.14 inclusive					d from	
3.4.0 Engine (if necessary propeller)			□ PASS	☐ FAIL	. 🗆	
3.4.1 Pressurisation and air-conditioning			□ PASS	☐ FAIL	. 🗆	
3.4.2 Pitot/static system			□ PASS	☐ FAIL	. 🗆	
3.4.3 Fuel system			□ PASS	☐ FAIL	. 🗆	
3.4.4 Electrical system			□ PASS	☐ FAII	. 🗆	
3.4.5 Hydraulic system			□ PASS	☐ FAII	. 🗆	
3.4.6 Flight control and Trim-System			□ PASS	☐ FAIL	. 🗆	
3.4.7 Anti and de-icing system, Glare shield heating			□ PASS	☐ FAII	. 🗆	
3.4.8 Auto-pilot/Flight director S	ingle pilot only	M	□ PASS	☐ FAII	. 🗆	
3.4.9 Stall warning devices, and stability augmentation devices			□ PASS	☐ FAII	. 🗆	
3.4.10 Ground proximity warning system, weather radar, radio altimeter transponder	er,		□ PASS	☐ FAIL	. 🗆	
3.4.11 Radios, navigation equipment, instruments, flight management	system		□ PASS	☐ FAII	. 🗆	
3.4.12 Landing gear and brake system			□ PASS	☐ FAIL	. 🗆	
3.4.13 Slat and flap system			□ PASS	☐ FAIL	. 🗆	
3.4.14 Auxiliary power unit			□ PASS	☐ FAIL	. 🗆	
3.6 Abnormal and emergency procedures M a minimum of three items shall be selected from 3.6.1 to 3.6.9 inclusive						
3.6.1 Fire drills e.g. Engine, APU, cabin, cargo compartment, flight d electrical fires including evacuation	eck, wing and		□ PASS	☐ FAIL	. 🗆	
3.6.2 Smoke control and removal			☐ PASS	☐ FAIL	. 🗆	
3.6.3 Engine failures, shut-down and restart at a safe height			□ PASS	☐ FAIL	. 🗆	
3.6.4 Fuel dumping (simulated)			□ PASS	☐ FAIL	. 🗆	
3.6.5 Windshear at take off/landing		FFS only	□ PASS	☐ FAIL	. 🗆	
3.6.6 Simulated cabin pressure failure/emergency decent			□ PASS	☐ FAIL	. 🗆	
3.6.7 Incapacitation of flight crew member (Multi-pilot operations on	ly)		□ PASS	☐ FAIL	. 🗆	
3.6.8 Other emergency procedures as outlined in the appropriate Fligh	nt manual		□ PASS	☐ FAII	. 🗆	
3.6.9 TCAS event		FFS only	□ PASS	☐ FAIL	. 🗆	
3.7 Steep turns with 45° bank, 180° to 360° left and right			□ PASS	☐ FAIL	. 🗆	
3.8 Early recognition and counter measures on approaching stall (up to f stall warning device) in take-off configuration (flaps in take-off cruising flight configuration and in landing configuration (flaps in position, gear extended)	f position). In		□ PASS	☐ FAII	. 🗆	
3.8.1 Recovery from full stall or after activation of stall warning devicruise and approach configuration	ce in climb,	FFS only	□ PASS	☐ FAIL	. 🗆	

Candia	late's Name or AACM License Number (if applicable):	ne or Authorization	Number:		Date Test Completed			
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Manoeuvres/Procedures			Test/Check in FFS or A/C	Result		Second Attempt	Examiner's Initial	
3.9 In	strument flight procedures							
3.9.1	* Adherence to departure and arrival routes and ATC instruction	ıs		□ PASS	☐ FAIL	. 🗆		
3.9.2	* Holding procedures			□ PASS	☐ FAIL	_ 🗆		
3.9.3	* Precision approaches down to a decision height (DH) not less (200ft)	than 60m		□ PASS	☐ FAIL	. 🗆		
3.9.3.1		Skill Test only	M	☐ PASS	☐ FAIL	. 🗆		
3.9.3.2	* Manually, with flight director			□ PASS	☐ FAII	. 🗆		
3.9.3.3	* With auto-pilot			□ PASS	☐ FAIL	. 🗆		
3.9.3.4	performance only). Manually, with one engine simulated inoperation prior to Final Approach Point to touch-down or completion of M Approach Procedure	ative from Iissed	М	□ PASS	☐ FAIL	. 🗆 🗆		
around	In aeroplanes which are not certificated as transport category aerop from an approach with one engine simulated inoperative should be her or MDA/H or 500 ft ARTE (see also 4.3)							
3.9.4	* Non Precision approach down to MDH/A		M	□ PASS	☐ FAIL			
3.9.5 (a)	Circling approach under the following conditions * approaching to specified minimum circling altitude/height in si IMC	imulated						
Followed by: (b) Circling approach to another runway at least 90° off centerline from final approach used in item (a)				□ PASS	☐ FAIL	. 🗆		
	Remark: If (a) and (b) are not possible due ATC, simulated low visibility pattern may be performed.							
SECT	ON 4 – Missed Approach Procedures							
	Go-around with all engines operating after an ILS approach on readlecision height	ching		□ PASS	☐ FAIL	. 🗆		
4.2	Other missed approach			□ PASS	☐ FAIL	. 🗆		
	3 * Manually go-around with critical engine simulated inoperative after an instrument approach on reaching DH/A, MDH/A or MAP		M	□ PASS	☐ FAIL	. 🗆		
4.4	4.4 Rejected landing at 15m (50 ft) above runway threshold and go-around			□ PASS	☐ FAIL	. 🗆		
SECTION 5 – Landings								
	Normal landing after an ILS approach with transition to visual flig reaching DH	ht on		□ PASS	☐ FAIL	. 🗆		
5.2	Landing with simulated jammed horizontal stabiliser in any out-of- position	-trim		□ PASS	☐ FAIL	. 🗆		
5.3	Cross wind landings			□ PASS	☐ FAIL			
1	4 Traffic pattern and landing without extended or with partly extended flaps and slats			□ PASS	☐ FAIL	. 🗆		
5.5	5.5 Landing with critical engine simulated inoperative		M	□ PASS	☐ FAIL			
5.6	Landing with two engines simulated inoperative (Not applicable to 2-engine aircraft. See Note below)		M Skill Test only FFS only	□ PASS	☐ FAIL	_ 🗖		
Note: Aeroplanes with three engines: the centre engine and one outboard engine as far as practicable according to data of the AFM. Aeroplanes with four engines: two engines at one side.								
SECTION 6 – Additional Section from Operator								
This te	This test has included additional test section(s) / items incorporated by the operator?							