UGANDA

CIVIL AVIATION AUTHORITY

GENERAL FLYING TESTS FOR THE PRIVATE PILOT'S LICENCE

Candidate's Name (in Full) ....

(Block Capitals)

Attempt........... ....(Insert here the number of this Attempt)

CERTIFICATE TO BE SIGNED BY EXAMINER

(a) I hereby certify that on................................. I flew in a .... (Type)

Aeroplane Registration Marks...with the above named applicant

at the controls and as a result of such test, I consider that he/she has passed/failed.

(b) Duration of Test: ....Hours...Minutes

(c) General Assesment of Candidate:..

....

....

....

Date..(Signed)...(examiner)

RECOMMENDATION AND ADDITIONAL REMARKS:

Date:.. *Examiner's Signature*...

SECTION1: PREPARATION FOR FLIGHT

1. Pre-flight preparation	
2. Preflight inspection	
3. Instrument checks	
4. Checks before starting	
5. Starting procedure	
6. Taxing	
7. Check after starting	
8. Checks while taxing	
9. Power checks	
10. Vital actions before take-off	
11. Airmanship	
12. Look-out	
13. Engine fire on the ground	PASS/FAIL

SECTION II: NORMAL FLIGHT

1. Take-off and initial climb
2. After take-off checks
3. Climb
4. Climbing turns
5. Level flight
6. Level medium turns
7. Steep turns
8. Circuit procedure
9. Landing checks
10. Approach and landing
11. Overshoot
12. Cross-wind landing
13. Airmanship
14. Look-out
15. Speeds   PASS/FAIL

SECTION III: STALLING

1. Precautions before stalling
2. After take-off checks
3. Stall recovery - Glide descent
4. Stall recovery - Powered descent   PASS/FAIL

SECTION IV: SPINNING

1. Precautions before spinning
2. Recovery from spin   PASS/FAIL

SECTION V: FORCED LANDING

1. Immediate action
2. Selection of landing area
3. Failure checks
4. Distress actions
5. Committal actions
6. Final Landing checks
7. Approach technique
8. Gliding turns
9. Gliding speeds
10. Final Approach   PASS/FAIL
11. Landing (at aerodrome)

SECTION VI: ENGINE FIRE IN THE AIR

1. Immediate action
2. Selection of landing area
3. Sideslipping   PASS/FAIL

SECTION VII: E.F.A.T.O.

1. Immediate action
2. Selection of landing area
3. Subsequent actions   PASS/FAIL

SECTION VIII: PRECAUTIONARY LANDING

1. Circuit technique
2. Approach technique
3. Use of engine and flaps
4. Speeds
5. Landing   PASS/FAIL

SECTION IX: GROUP B RATINGS

1. Normal maneuvres (single engine)
2. Approach and overshoot (single engine)
3. Approach and landing (single engine)   PASS/FAIL