

- COMMERCIAL PILOT PRE-FLIGHT TEST -

| Admis | sion to Test | | | | | | | | | | |
|-----------------------------|--|---|--|---|--|--|--|--|--|--|--|
| | Photo identification Recommend letter | ☐ Valid licence ☐ Medical – Cate | gory 1 | ☐ Flight time – 150 hours ☐ Written exam complete and corrected to 100% | | | | | | | |
| Pre-Test Briefing | | | | | | | | | | | |
| | The sequence of flight test iter If in doubt – ASK! Who is pilot in command – (inspre-flight test) How to transfer control | | □ Who emo □ Gro | hod of simulating emergencies o will do what in the event of an actual ergency und references – intended touchdown es and specific touchdown points | | | | | | | |
| Ground Test Items | | | | | | | | | | | |
| Documents and Airworthiness | | | | | | | | | | | |
| | Validity of documents on board Ensure if the maintenance release ensures aeroplane serviceability and currency of inspection for proposed flight Number of hours remaining before next inspection or maintenance task | | | | | | | | | | |
| | Ensure any conditions or limitations can be complied with Determine the impact of deferred defects Explain the process for dealing with aeroplane unserviceabilities discovered during flight | | | | | | | | | | |
| | State from memory V _X , V _Y , V _A and other essential speeds Take-off distance required to clear a 50' or existing obstacle Landing distance required to clear a 50' or existing obstacle Determine the power setting proposed for the planned enroute cruising flight and expected cruise speed KTAS and KIAS | | | | | | | | | | |
| | Practical knowledge of how to correct a situation when C of G or gross weight is out of limits | | | | | | | | | | |
| | Route is safe and efficient Prepare contingency plans for Select appropriate altitudes, c Prepare a chart and navigation Make a competent "GO/NO G ICAO flight plan Complete all planning within 4 | features and map sometimes and MOTAMs parture and destination intermediate or alternations for including heads of decision. | estination air on runways u rnate destina and equipme dings / ground | under existing or forecast conditions | | | | | | | |
| | Explain correct procedures for VDF steers, emergency radar assistance and/or SVFR clearance VFR position report | | | | | | | | | | |



Transport Canada Transports Canada

FLIGHT TEST REPORT COMMERCIAL PILOT (Aeroplane)

| | | | | | | DATE |
|--------------------------------------|---|----------------|---------------|---|-----------------|--|
| NAN | IE OF APPLICANT | | | DUAL FLYING TIME SOLO | FILE NUMBER | DAY MONTH YEAR |
| | | | | | | |
| NAME OF INSTRUCTOR RECOMMENDING TEST | | | | FILE NUMBER | 000000 | 000000 |
| | | FREEL | ANCE INSTRUCT | | 000000 | 000000 |
| NAME OF EXAMINER | | | | FILE NUMBER 000000 | 22222 | 22 2 2 |
| | | | | | 333333 | 33 3 3 |
| FLIC | SHT TRAINING UNIT | | CODE | 000000000000000000000000000000000000000 | 44444 | 4 4 4 |
| | | | | 000000000000000000000000000000000000000 | | (a) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c |
| LOC | ATION OF FLIGHT TEST | | 0000 | | 00000 | 6 6 6 |
| | | | 0000 | 333333655555 | 000000 | 0 0 0 |
| AIR | CRAFT TYPE REGISTRATION | | 2222 | | 88888 | 8 8 8 |
| Ė | | | 0000 | 66666677777 | 000000 | 0 000 |
| | | | 444 | 0000000000000000 | | |
| | | | (5) (5) (5) | 000000000000000 | | |
| | ○ Commercial | | 6666 | (8) (8) (8) (8) (8) (8) (8) (8) | | |
| | O Int. Commercial | | 0000 | 99999 FLIGHT TEST REGIO | N | FLIGHT TEST TIMES |
| | O Partial Test | | 000 | | 0 0 0 | |
| ŀ | O Turnar root | | 000 | | | Pre Flight Post Flight |
| | EXERCISE | T | MARK | REMARKS | | - |
| | A. Documents and Airworthiness | 1234 | | TEMANO | | 000000 |
| | B. Aeroplane Performance | 10234 | | | | 000000 |
| | C. Wt. and Balance, Loading | 1000 | | | | 22222 |
| 2. | D. Pre-Flight Inspection | 10000 | | | | 9 9 9 |
| | E. Engine Start/Run-up/Check List | 1234 | | | | |
| | F. Operation of A/C Systems | 1234 | | | | (4) (4) (5) (5) (5) |
| _ | | | | | | |
| 4. | Taxiing | | | | | |
| 9. | Steep Turn | | | | | |
| 11. | Slow Flight | | | | | |
| 12. | Stall | | | | | |
| 13. | Spinning | | | | | |
| 15. | Slipping A. Take-off - Soft Field | 0000 | | | | |
| 16. | | 0000 | | | | |
| 47 | B. Take-off - Short Field | | | | | |
| 17. | The Circuit | | | | | |
| 40 | A. Power-off 180° Accuracy Approach & Landing B. Short Field Soft Field | 0000 | | | | |
| 18. | B. Short Field Soft Field COVershoot | 10000 | | | | |
| 21. | | 10234 10234 | | | | |
| 41. | Precautionary Landing Forced Landing | | | | | |
| 22. | <u> </u> | 10234 | | | | |
| 22. | B. Cockpit Management | 1234 | | | | ************************************** |
| - | A. Pre-Flight Planning Procedures | 10234 | | | | |
| | B. Departure Procedure | 1234 | | | | |
| 23. | C. En Route Procedure | 1234 | | | | |
| | | | | | | |
| | D. Diversion to an Alternate | | | | | |
| | A. Full Panel | | | | | |
| 24. | B. Limited Panel | 1234 | | | | |
| | C. Unusual Attitude | | | | | |
| | D. Radio Navigation | 10234 | | | | |
| 29. | Emergency Procedures/Malfunctions | | | | | |
| | 1. | | | | | |
| | 2. | 10000 | | | | |
| | Badia Communication | 0000 | | | | |
| 30. | Radio Communication | 1234 | | WEATHER COMPITIONS | | IDT NO |
| | MARK REQUIRED PASS | _ | | WEATHER CONDITIONS | RECE | IPT NO. |
| | FINAL 03 |) () | | | | |
| | ASSESSMENT Commercial 93 Int. Comm. 81 | | | | | |
| |] | | MARK | CERTIFIED COR | RRECT, EXAMINER | ************************************** |