



Instrument Proficiency Check

Prepared in accordance with AC 61-98A

Date: _____ Make/ Model/ Tail Number: _____
Name: _____ Certificate: _____
Certificate Number: _____ Ratings/Limitations: _____
Total Time: _____ Time In Type: _____ Total Instrument Time: _____ Simulated: _____
Actual: _____ Simulator/Ground Trainer: _____ In Last 180 Days: _____ Precision: _____ Non-precision: _____ Class
Medical: _____ Date of Medical: _____

1. General

- Recent Flight Experience: Pilot In Command
 - Instrument Experience (61.57(c)(1))
 - Instrument Proficiency Check (61.57(d))
 - Personal Minimums (*recent flight experience, wx minimums*)

2. Instrument Flight Rules

- Fuel Requirements for Flights In IFR Conditions (91.167)
- IFR Flight Plan: Information required (91.169)
- VOR Equipment check for IFR Operations (91.171)
- ATC Clearance and Flight Plan Required (91.173)
- Takeoff and Landing Under IFR (91.175)
- Minimum Altitudes for IFR Operations (91.177)
- IFR Cruising Altitudes or Flight Level (91.179)
- Course To Be Flown (91.181)
- IFR Radio Communications (91.183)
- IFR Operations: Two-Way Radio Communications Failure (91.185)
- Operation Under IFR In Controlled Airspace: Malfunction Reports (91.187)

3. Equipment, Instrument, and Certificate Requirements

- Instrument and Equipment Requirements (91.205)
- Supplemental Oxygen (91.211)
- ATC Transponder and Altitude Reporting Equipment and Use (91.215)

4. Maintenance, Preventive Maintenance, and Alterations

- Inspections (91.409)
- Altimeter System and Altitude Reporting Equipment Tests and Inspections (91.411)
- ATC Transponder Tests and Inspections (91.413)

5. Other

- Instrument Enroute and Approach Charts
 - Departure Procedures
 - Standard Instrument Arrivals
 - Weather Analysis and Knowledge
 - Preflight Planning, Including Performance Data, Fuel, Alternate, NOTAMs, and Publications
 - Aircraft Systems As Related To IFR Operations
 - Aircraft Flight Instruments and Navigation Equipment, Including Emergency Procedures, Such As, Lost Communications
 - ATC Procedures, Clearances, and Pilot/ Controller Responsibilities
 - Other Areas: _____
-

6. Flight Proficiency

- Instrument Cockpit Check
 - Intercepting/ Tracking VOR/NDB
 - Steep Turns
 - Recovery From Unusual Attitudes
 - Basic Attitude Instrument Flying
 - Precision Approaches
 - Non-precision Approaches
 - Holding Procedures
 - Missed Approach Procedures
 - Circling Approach Procedures
 - Other: _____
-

Review of FAR Part 61, 91, and Other

Ground Instruction Hours: _____

Remarks: _____

Review of Procedures/ Skills

**See Page 2 for maneuvers performed on this flight.*

Flight Instruction Hours: _____

Remarks: _____

Overall Completion of Proficiency Check

Remarks: _____

Instructors Signature: _____

Date: _____

Certificate Number: _____

Exp: _____

I have received an instrument proficiency check which consisted of the ground instruction and flight instruction procedures listed above.

Signature of Pilot: _____

Date: _____

- Satisfactory
- Incomplete

Reason: _____
