



University Flying Club Incorporated

University Flying Club (Inc.) PO Box 7178, CLOISTERS SQUARE PO, WA, 6850

ABN: 94 417 153 935

President – Scott Palmer 0410556387 – president@uniflying.org.au

VH – EZT – CHECKOUT

NOTE: Please scan this document and send to committee@uniflying.org.au so that we can add the pilot to the various systems and approved pilots list.

Name of member:			
Licence Number and Type (eg: 123456 PPL)			
Date checked out on VH-EZT:			
Hours completed (minimum is 2.0 hours w/instructor)			
Instructor's Full Name:			
Instructors Declaration - I confirm the above member has completed the checkout requirements for VH-EZT and is fit to hire and fly VH-EZT as Pilot in Command.			
Instructor Signature:		Date	

VH-EZT Check-out Questionnaire:

1. _____ What is the aircraft's Service Ceiling?
2. _____ What is the aircraft's Vne?
3. _____ What is the MAXIMUM continuous RPM?
4. _____ What is the MAXIMUM take-off RPM and what is the time limit?
5. _____ What are the aircrafts G limitations?
6. _____ Is the aircraft aerobatic?
7. _____ Is the aircraft approved for spins?
8. _____ What do you do if you find a defect with the aircraft?
9. _____ What do you do if you notice the payment sheets/flight log/maintenance release is running out of space?
10. _____ What is the aircrafts maximum CHT?
11. _____ What is the procedure for managing high CHT?
12. _____ What is the procedure for operation on gravel runways?
13. _____ What do you do if you notice an alarm during a hire?
14. _____ Who is responsible for the aircraft during a hire and what is the excess?
15. _____ What is the aircrafts Vfe (maximum speed with flaps extended)?
16. _____ What is the maximum cruise speed when experiencing Turbulence?