## Demonstration of Continued Competency (Reference GNZ AC 2-05)

| Tick appropriate column or comment on reverse, as appropriate |              |                      |  |        |              |                 |
|---|--------------|----------------------|--|--------|--------------|-----------------|
|   | Satisfactory | Not<br>Reviewed      |  |        | Satisfactory | Not<br>Reviewed |
| PRE-FLIGHT  |              |                      | CIRCUITS                                   |        |              |                 |
| Knowledge of rules & procedures                               |              |                      | Circuit joining                            |        |              |                 |
| Safety equipment  |              |                      | Pre-landing checks                         |        |              |                 |
| Weight & balance  |              |                      | High circuit                               |        |              |                 |
| Performance considerations                                    |              |                      | Low circuit                                |        |              |                 |
| Weather considerations  |              |                      | APPROACH & LANDING                         |        |              |                 |
| Preflight inspection  |              |                      | Configuration (eg correct use of flaps)    |        |              |                 |
| Aircraft documents  |              |                      | Normal                                     |        |              |                 |
| Launch Procedures   |              |                      | Cross wind                                 |        |              |                 |
| Passenger briefing & considerations                           |              |                      | No brake                                   |        |              |                 |
| Pre takeoff checks CBSIFTBEC                                  |              |                      | Paddock landing - Circle -> simulated real |        |              |                 |
| LAUNCH / TAKEOFF(S)   |              |                      | EMERGENCIES (Simulated or oral)            |        |              |                 |
| Circle -> Winch Auto Aerotow - Single / Dual                  |              | Launch abnormalities |  |        |              |                 |
| Normal (if dual – circle short or long rope)                  |              |                      | Instrument / radio failure                 |        |              |                 |
| Cross wind  |              |                      | Landing emergency (spe                     | ecify) |              |                 |
| Simulated launch failure                                      |              |                      | Other (specify)                            |        |              |                 |
| Abandoned takeoff   |              |                      | GENERAL                                    |        |              |                 |
| IN FLIGHT MANOEUVRES  |              |                      | Compliance with SOPs                       |        |              |                 |
| Lookout & scanning  |              |                      | Radio technique                            |        |              |                 |
| Out of position towing  |              |                      | Airspace knowledge                         |        |              |                 |
| Descent on tow  |              |                      | Judgement / decision-making                |        |              |                 |
| Release from launch   |              |                      | Mountain / ridge safety principles         |        |              |                 |
| Steep turns (AoB 45°)   |              |                      | Overall airmanship                         |        |              |                 |
| Max rate descent  |              |                      | Overall handling proficiency               |        |              |                 |
| Stalling – basic, approach, wing drop, in turns               |              |                      | How is glider left? (eg brakes/flaps/trim) |        |              |                 |
| Spins – entry, recognition & recovery                         |              | ×                    | What is new in gliding since last review?  |        |              |                 |
| Soaring ability   |              |                      | Glider type: Regn:                         |        |              |                 |
| Circle -> Thermal Ridge Wav                                   | /e           |                      | No of flights: Total review flight time:   |        |              |                 |
|   |              |                      |  |        |              |                 |

Refer GNZ AC 2-05 Biennial Flight Reviews, section 12

| PILOT   | ASSESSING INSTRUCTOR  |  |  |  |
|---|---|--|--|--|
| Name  | Name(Print in block letters)  Category Club  I hereby certify that I have conducted the assessment recorded above and the pilot named herein has demonstrated competence to exercise the privileges as set out in the associated endorsement I have made in the pilot's logbook.  This pilot's next review is due on  Signature  Date of review |  |  |  |
| Comments by the assessing instructor made on the reverse YES NO |   |  |  |  |