

Part 61 single pilot certificated aeroplane competency demonstration — flight record



Given Name(s):			Surname:							CAA Client ID:			
Tel:..... H..... Wk			Address:							Aircraft Type:			
Mark each item of training N/A or X = covered but not yet to standard Instructor's Initial = competent	Ground	Flight time	Ground	Flight time	Ground	Flight time	Ground	Flight time	Ground	Flight time	Ground	Flight time	Competency Demonstration Score 1, 2 or 3
Date	/ /		/ /		/ /		/ /		/ /		/ /		/ /
Aircraft systems													4 to be examined
Primary controls and trim													
Carb. Heat/Alternate air													
Cowl flaps													
Mixture													
Propeller													
Fuel													
Oil													
Hydraulics													
Pneumatics													
Electrical and instruments													
Flaps													
Landing gear													
Brakes													
Avionics - AHRS													
Auto-pilot													
Pitot-static													
Vacuum and instruments - ADC													
Heater and environmental													
De-ice/Anti-ice													
Fire extinguisher													
Pressurisation													
Oxygen													
PFD/MFD													
Other:													

Cruising flight													
Various power settings													
Steep turn													
45° left and right													
Stalling													As appropriate
Clean													
Landing configuration													
Other:													
Circuit													
Normal circuit													
Approach and overshoot													
One engine inoperative overshoot													
Approach and landing													3 to be examined
Normal for aircraft type													
Cross-wind													
Short field													
Soft surface													
Flapless													
Glide													
One engine inoperative													
Wheel													
3 point													
Glassy water													
Rough water													
Snow (4 full stop compulsory)													

Emergency procedures														3 to be examined
Propeller over speed														
Cabin fire														
Engine fire														
Electrical fire														
Heater overheat														
Loss of oil pressure														
Loss of fuel pressure														
Cross-feed														
Vacuum system failure														
Electrical malfunctions														
Landing gear malfunctions														
Brake failure														
Flap failure														
Door opening in flight														
Emergency descent														
PFD/MFD														
Other:														

Competency demonstration	A/C Registration:	Ground time:	Flight time:	Logbook endorsed:
Instructor's name		CAA Client ID		NOTE: Type rating certification may be subjected to CAA audit.
Basic Turbine Knowledge examination credit required and copy attached?	Y/N			

Scan this form and email to pft.admin@caa.govt.nz