Examiner Report for PPL(G) Skill Test

Please complete in BLOCK CAPITALS using black or dark blue ink.



FALSE REPRESENTATION STATEMENT

It is an offence under Article 256 of the Air Navigation Order 2016 to make, with intent to deceive, any false representation for the purpose of procuring the grant, issue, renewal or variation of any certificate, licence, approval, permission or other document. This offence is punishable on summary conviction by a fine up to £5000, and on conviction on indictment with an unlimited fine or up to two years imprisonment or both.

1. APPLICANT & TEST DETAILS	To be completed by the Examiner and Signed by the Applicant					
CAA Personal Reference Number						
Title: Surname	Forename(s	s)				
Series: Attempt: Date:	Attempt: Date: Place of Test: Date training completed:					
I declare that the information provided is correct (applica	nts signature):					
Instructor recommendation for test: Name:	Si	gnature:		Date:		
2. FLIGHT TEST			To be co	ompleted by the	Examiner	
A/C Reg:A/C Type Off blo	ocks:	On blocks		otal Flight Time:		
Test Sections:	1		2 3		4	
Sections to be taken:						
Result:						
a)						
b)						
c)						
d)						
e) f)						
g)						
h)						
i)						
j)						
k)						
I)						
m)						
n)						
0)						
p)						
Re-test Sections:						
Test Sections incomplete due:						
Re-training required/recommended:						
I have received information from the applicant regarding requirements of CAP 804.	their experience	and instructio	n and certify that this	complies with t	he	
Civil Aviation Authority Regulation 6						
Regulation 6(5) of the Civil Aviation Authority Regulations 1991 required to pass before he is granted or may exercise the privile the Authority determine whether the test or examination was p examination or test was not properly conducted. Mere dissatisf	ges of a personnel roperly conducted.	licence may wi In order to suc	ithin 14 days of being no ceed you will have to sa	otified of his failure	request that	
Result: Pass	Partial Pass		Fail			
Examiner's Name:			Examiner's No.:			
Examiner's Signature:			Date:			
Received (Applicant) Signature:			Date:			
			I			

Use	of checklist, airmanship, control of gyroplane by external re	eferenc	e, apply in all sections.	
	TION 1. TYPE SPECIFIC ORAL (Examiner to ask at least 2 tions in each category - pass mark 75%			
a)	Weight and Balance	j)	Gentle turns onto specified heading	
b)	Performance	k)	Climbing and descending turns onto specified heading	
c)	Speeds	l)	Recovery from slow speed descent - without power	
d)	Systems and warning lights	m)	Recovery from slow speed descent - with power	
e)	Fuel	n)	Flight into and out of a restricted or confined area	
f)	Aircraft documentation	0)	Practice forced landing	
g)	Pilot maintenance	p)	Recovery from unusual attitude - nose high, high power	
	ION 2. PRE-FLIGHT/ POST FLIGHT CHECKS AND CEDURES	q)	Recovery from unusual attitude - roll left, nose down	
a)	Gyroplane knowledge - Aircraft documents, fuel, mass and balance, performance, flight planning, NOTAMs, weather briefing, Passenger safety brief	SECTION 4 - ABNORMAL AND EMERGENCY PROCEDURES (Oral discussion)		
b)	Pre-flight inspection/action, location of parts and purpose	a)	Simulated partial power, flying and landing	
c)	Cockpit inspection, starting procedure; running up	b)	Simulated throttle cable break	
d)	Communication and navigation equipment checks, selecting and presetting frequencies (if applicable)	c)	Simulated trim failure - Full rear trim (if applicable to type)	
e)	Pre-take off procedure, R/T procedure, ATC liaison - compliance (if applicable)	d)	Simulated trim failure - Full forward trim (if applicable to type	
SECTION 3 - GENERAL HANDLING		e)	Simulated engine fire in flight	
a)	Taxi/Rotor management	f)	Simulated electrical fire in flight	
b)	Take off into prevailing wind			
c)	Normal circuit			
d)	Landing to full stop or touch and go			
e)	Landing - power on to a fixed point			
f)	Landing - power off to a specified point			
g)	Aborted take off during speed build up before climb			
h)	Go around from approach to land (baulked approach)			
i)	Straight and level flight at slow, cruise and fast speeds			