

## **Record Of Dual Check Flight** (Original to remain on file with BA Flight Ops.)

## **Pre Solo Stage Check**

Minimum of 1 hr. ground + 1 hr. flight required – unless waived by BA Admin. *Initials*:

Pilot / Applicant Info.			CFI/Check Pilot Info.		Conditions.
Pilots Name:			CFI Name:		Date:
Airman Certificate #:			CFI #:	CFI Exp's:	Time:
Date last medical:	Class:	Due:			Weather Conditions.
Total Time:	Total PIC Time:		Aircraft Info.		VFR – IFR:
Total PIC in Last – 90 days:	12 mo:	24 mo:	N#:		Ceiling:
Time PIC in this Make/Mode	el: (i.e. C17	2 <b>SP</b> or C182 <b>Q</b> etc.)	Make:		Visibility:
Check Flight # in thi	is Make/Model (i.e. C17	2 <b>SP</b> or C182 <b>Q</b> etc.)	Model:		Wind:

Grade System: (S)=Satisfactory (U)=Unsatisfactory (NA)=Not Applicable (SIG)=Specific Instruction Given

(	A) Company Operations – S.O.P.	Grade		(E) Take Off & Departure	Grade	Hdg	Alt	A/S	Notes
1.	Paperwork – Registration Info.		1.	Normal					
2.	SOP - Receive / Review		2.	Simulated Engine Failure					
3.	Insurance Info Sheet		3.	Crosswind					
	(B) Pre-Flight Briefing - Ground		4.	Pattern Ops					
1.	P.O.H Receive / Review			(F) Enroute					
2.	Weight / Balance Calc. (Attach)		1.	Pilotage / Dead Reckoning					
3.	Performance Charts		2.	Airspace					
4.	V-Speeds		3.	Engine Ops.					
5.	Emergency Procedures- ref section H		4.	Nav / Comm Ops.					
6.	Dispatch Procedures – Binders/Keys		5.	GPS Basics					
7.	Aircraft Binder Data – Review		6.	Auto Pilot Ops.					
8.	Current Charts		7.	Traffic Avoidance					
9.	Airspace (local / general / restricted)			(G) Maneuvers / Airwork					
10.	Airport Diagram – Receive/Review		1.	Steep Turns					
11.	Airport Signage/Markings		2.	Slow Flight					
12.	VHF Frequencies – MTN/EMER		3.	Stalls & Recovery					
13.	Noise Abatement Procedures-MTN		4.	Spin Awareness					
14.	After Hours Rentals		5.	Go Arounds					
			6.	Simulated Engine Failure					
				(H) Landing					
			1.	Decent Checklists					
	(C) Emergency Procedures		2.	ATC Communications					
1.	Carb Icing		3.	Pattern Operations					
2.	Engine Failure		4.	Final Check (GUMPS)					
3.	Electrical Failure		5.	Normal Landings					
4.	Alternator Failure		6.	Go-Arounds					
5.	Comm Radio Failure			(I) Parking / Securing Aircraft			1		
6.	Low / High Oil Pressure		1.	Propwash					
7.	Pitot / Static Malfunction		2.	Fuel / Oil Requirements					
8.	Autopilot Malfunction		3.	Engine Shutdown					
	(E )Aircraft Pre-flight & Run-up		4.	Record Hobbs / Tach Times					
1.	T-Hangar / Tie Down Specifics		5.	Aircraft Handling (Push / No Push)					
2.	Cockpit Knowledge		6.	T-Hangar / Tie Down (BA SOP)					
3.	Use Checklists		7.	Control Locks					
4.	Walk Around		8.	Aircraft Cleaned Out (Trash)					
5.	Cockpit Knowledge			J) Aircraft Check-In Procedures			I		
6.	Engine Starting Procedures		1.	Aircraft Keys / Binder Returned					
7.	Avionics - Setup		2.	Squawks					
8.	Radio Ediquite & Comms		3.	Post-Flight Briefing					
9.	Tavi Procedures		4.	Logbook Endorsments	<u> </u>				
10.	Run-up Procedures		5.	Payment	<u> </u>				
11.	Take-off Briefing		6.	After Hours Procedures				<del>                                     </del>	
12.	Line-Up Checklists		٥.	. IIII Hours Hocodules	<del>                                     </del>				

Number of Landings:	Simulated Instrument:	Actual Instrument:	Total Ground Time:	Total Flight Time:
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CFI / Check	Pilot (signature)		Date:	

By signing I verify that I have evaluated the pilot/applicant in at least the above check flight items and consider the pilot/applicant competent to safely fly this aircraft.

Pilot (signature) \_\_\_\_\_\_\_ Date:\_\_\_\_\_