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PILOT CHECK REPORT					A/C SIM		DA	DATE OF CHECK			
						CAL INFORMATION	\//	VALID UNTIL:			
NAME OF AIRMAN (last, first, middle)					CLAS	S:	DD	DD/MM/YY			
PILOT CERTIFICATION	Grade: ATPL□ CPL□				Date DD/MN	of Birth MYY		Instrument Rating Valid until:			
INFORMATION	Number:				AEROPLANE TYPE (Make/Model)						
EMPLOYED BY: MANAGEME					Simu	lator/Training Device	e Level	= ID N	0:		
Non-management □						AIRCRAFT/SIM TIME: SIM BASE:					
PILOT CREW STATUS PIC			□ sic □		TRE SFE TRI SFI						
AIRMAN COMPETENC	CY INFORMATION				Use of Autopilot is: Authorized □ Not Authorized □						
Demonstrated Competency Equivalent to: ANTR FCL 1 ☐ ANTR FCL 2 ☐					CAT II CAT III HUD EVS SVS						
OPC											
,					Satisfactory U-Unsatisfactory)						
PRE-FLIGHT		\	SIM	A/C	27	Circling Approach	_		SIM	A/C	
Equipment Examination (Oral or Written)					27.	0 11				<del>                                     </del>	
2. Pre-flight Inspection					28.	11				<del>                                     </del>	
3. Taxing				29. Comm/Nav Procedures							
Powerplant Ch					30.	Use of Auto Pilot					
	TAKE-OFFS	j T		<del></del>	31. Others specify: (CRM Decision Making etc.)						
5. Normal (VMC)	)				ļ						
6. Low Visibility					<u> </u>						
	7. Crosswind										
With Simulated Powerplant Failure				HELICOPTER							
9. Rejected Takeoff				Ground and/or Air Taxi							
	INFLIGHT MANEU	IVERS			2. Hovering Manouevres						
10. Steep Turns					Normal and Crosswind T.O. & Landings						
11. Approaches to	Stalls				4. High Altitude T.O. & Landings						
12. Specific Flight	Characteristics				5. Simulated Engine Failure						
13. Powerplant Fa	ailure				6.	· · · · · · · · · · · · · · · · · · ·					
	LANDINGS				7. Rapid Deceleration (Quick Stops)						
14. Normal (VMC)					8. Auto Rotation (Single Engine)						
15. From an ILS (IMC to Mins.)					9.	9. Hovering Autorotation (Single Engine)					
16. Crosswind					10. Tail Rotor Failure (Oral)						
17. With Simulated Powerplant(s) Failure					11. Settling With Power (Oral or Flight)						
18. Rejected Landing				TECHNICAL KNOWLEDGE							
19. From Circling Approach					☐ Written Examination Name of Examiner						
					☐ Oral Examination						
EMERGENCIES  20. Normal and Abnormal Procedures					Date of Examination:						
			<del>                                     </del>		1						
21. Emergency Procedures					<del>                                     </del>	AIRC Date of Check		aft/Heli Base		j. No.	
INSTRUMENT PROCEDURES					- '	Date of Greek	Alloi	ali/neii dase	ivea	J. INO.	
22. Area Departure				ļ	* * * * * * * * * * * * * * * * * * *		T == 1 . Time = .				
23. Holding				Aircraft / Heli Type: Flight Time:							
24. Area Arrivals					-		KE	MARKS			
25. ILS Approaches											
26. Other Instrument Approaches				ļ							
Approaches: NDB/ADF											
VOR											
ILS											
Others (Specify)					Con't	over:	_				
RESULT OF CHECK S PILOT SIGNATURE:						<u></u>		ISE ONLY			
□ <b>U</b>						BCAA	STAMP/SIGNATUR	E			
Name of TDF/OFF											
Name of TRE/SFE Stamp and Signature					e:		TRE/S	FE Performance	: □ S		
									□ΰ		

Form: ALD/LIC/F061 (Rev.08 – Mar 2023)