AIRMAN COMPETENCY/PROFICIENCY SIMULATOR TEST/CHECK FORM Airplane Airman Certification Standards		UJFX071K TRAINING CENTER LOCATION: CARLSBAD, CA			
AIR CARRIER:		AIR CARRIER	AIR CARRIER CERTIFICATE NUMBER:		
ALANTE AIR CHARTER, LLC		71AA822N			
NAME OF AIRMAN (last, first, middle initial): SEAMAN, JESSE G., III		TYPE OF TEST/CHECK: PIC 135.293(a)(2-3),(b)/135.297			
PILOT CERTIFICATION INFORMATION: Grade: ATP Number: 3008548			AIRCRAFT (Make/Model/Series): CE 525B LEVEL D SIM #126		
FLIGHT MANEUVERS GRA	DE (S=Satisfac			1200	
Maneuver (* = SIC Requirement)	Grade		aneuver (* = SIC Requirement)	Grade	
PREFLIGHT PREPARATION			NSTRUMENT PROCEDURES (Cont.)		
Operation of Systems	S	25. Approach, E	Backup Instrumentation *	S	
2. Performance and Limitations	S	26. Precision A	pproach, Manually Flown OEI	S	
PREFLIGHT PROCEDURES	The same of the same of	27. Precision A	pproach *	S	
3. Preflight Assessment *	S	28. Landing from	m a Precision App RVR: 1800	S	
4. Powerplant Start - Normal *	s	29. Circling App	proach	S	
5. Powerplant Start - Abnormal	S		m a Circling Approach	S	
6. Taxling *	S		roach from a Precision Approach	S	
7. Before Takeoff Checks *	S		roach with One Engine Inoperative	S	
TAKEOFFS AND LANDINGS			Alssed Approach	S	
8. Normal Takeoff and Climb *	s	34. Holding Pro		S	
9. Normal Approach and Landing *	S	35. GPS/RNAV		S	
10. Crosswind Takeoff *		EMERGENCY OPERATIONS		-	
1. Crosswind Landing *		36. Emergency Procedures S		S	
12. Rejected Takeoff	S			S	
13. Go-Around/Rejected Landing		37. Powerplant Failure during Takeoff * 38. Inflight Powerplant Failure and Restart *		S	
INFLIGHT MANEUVERS				S	
14. Steep Turns S		40. Precision App. (Manually Flown) with Powerplant Failure S			
15. Recovery from Unusual Flight Attitudes - Nose High *		41. Landing from a No Flap or Nonstandard Flap Approach S		_	
		POSTFLIGHT PROCEDURES			
16. Recovery from Unusual Flight Attitudes - Nose Low *				To.	
STALL PREVENTION		42. After Landing S		_	
17. Partial Flap Configuration Stall Prevention		43. Parking and Securing		5	
18. Clean Configuration Stall Prevention	S	The second second	REMARKS		
19. Landing Configuration Stall Prevention		SIC FOR RVR 600 T/O NIGHT LANDINGS CURRENT 1 Takeoff and 1 Landing from right seat, to include 1 precision			
INSTRUMENT PROCEDURES					
20. Instrument Takeoff RVR: 600					
21. Departure Procedures		approach in a normal configuration, complete.			
22. Arrival Procedures					
23. Nonprecision Approach *					
24. Nonprecision App. (Manually Flown) with Course R	Reversal S				
DIFFERENCES: N/A					
FSB REQUIRED QUALIFICATION EVENTS: All FSB Satisfactory	required qualific	ation events were	conducted within the maneuvers shown above	ve.	
USE OF AUTOPILOT WITHOUT SIC - 135.297(g): Unsatisfactory					
	DATE & DURATION OF CHEC		FAA OBSERVATION (if appropriate):		
HOSMER, CHARLES R.	Aug 11, 2021	3.0			
SIGNATURE OF EVALUATOR:	RESULT OF CHI Satisfactory		NAME & SIGNATURE OF FAA INSPECTO	DR:	

This Op	tional Section for Air Carrier Use (Only
PROFICIENCY/COMPETENCY DEMONSTRATED	Base Month-Next Due	Air Carrier Certifying Official
Pilot Competency - 135.293(a)(2-3),(b)		
Instrument Proficiency - 135.297		
Use of Autopilot without SIC - 135.297(g)		
MEDICAL INFO - DOB: 12/17/96 Exam Date: 2/1/2	1 Class: First	