

DEPARTAMENTO "SEGURIDAD OPERACIONAL" SUBDEPARTAMENTO "LICENCIAS" SECCIÓN EVALUACIONES

"CESSNA CITATION BRAVO C-550"

OMBRE :	FIRMA:
CHA :	
A. OPERATING LIMITS	
1 LIMITATIONS	KIAS
Vb (turbulence)	
Vmo (between sea level and 8000 feet)	
Vmo (between 8.000 and 27900 feet)	
Mmo (above Vmo altitude)	
Vfe (up to 15°)	
Vfe (Full down)	
Vlo / Vle	
Vsb	
Vtire (ground speed)	
Vmca	
Vmcg	
Max Cross Wind	
Max Tail Wind	

2 FUEL (U.S. GAL)	
Type to Utilize	
Max usable fuel quantity	
3 WEIGHT (LIBRAS)	
Maximum Take-off	
Maximum Landing	
Max. Zero fuel weight	
Nose compartment	
After cabin	
Tail cone (forward)	
Tail cone (after)	
4 Starter Limitations	

B. EMERGENCIES PROCEDURES

1 ENGINE FAIL OR FIRE DURING TAKEOFF		
a Speed Below V ₁ – Takeoff Should Be Aborted		
Brakes		
Throttles		
Speed Brakes		
Thrust Reverser		
b Speed Above V ₁ - Takeoff Should Normally Be Continued Gear		
	(After Establishing A Positive Rate Of	
	Climb)	
Clear Of Obstacles And V ₂ +10		

ENGINE FIRE Throttle (Affected Engine) a.- If Light Remains On **Engine Fire Switch** Either Illuminated Bottle Armed Light 3.-**ENG FAIL DURING COUPLED APPROACH** Power (Operating Engine) Autopilot And Yaw Damper Airspeed _____(Toward Operating Eng) Rudder Trim Flaps **EMERGENCY RESTART - TWO ENGINES** 4.-Ignition **Boost Pumps Throttles**

2.-

If Altitude Allows

5.- ELECTRICAL FIRE OR SMOKE

Oxygen Masks	
Oxygen Microphone Switches	
6 BATTERY OVERHEAT	
Note Amperage	
Battery Switch	
Amperage	
. •	
7 RAPID DECOMPRESSION	
Oxygen Mask	
Emergency Descent	
Passenger Oxygen	
Oxvaen Mic Switch(S)	

8.- EMERGENCY DESCENT

Throttles	
Speed Brakes	
Initiate Moderate Bank	
Airplane Pitch Attitude	
9 AUTOPILOT HARDOVER	
Autopilot/Trim Disengage Switch	

10.- THRUST REVERSER INADVERTENT DEPLOYMENT DURING TAKEOFF

a.- Speed Below V_1 – Takeoff Should Be Aborted

Brakes	
Throttles	
Speed Brakes	
Thrust Reversers	
b Speed Above V₁ – Takeoff Should Continu Emergency Stow Switch	le
After establishing a positive rate of climb, retract	landing gear. Do not exceed 125
KIAS until thrust reverser stows	

11.- THRUST REVERSER INADVERTENT IN FLIGHT DEPLOYMENT

Control wheel / autopilot	
Emergency Stow Switch	
Throttle	
Airspeed	
12 THRUST REVERSER UNLOCK LIGH	IT ON IN FLIGHT
Emergency Stow Switch	
Thrust Reverser Levers	(Reverses levers
	ant stowed full forward position)
13 EMERGENCY EVACUATION	
Throttle	
LH/RH Engine Fire Switches	
LH/RH Fire Bottle Armed Switches	
Battery Switch	
Airplane Outside	