



DEPARTAMENTO DE SEGURIDAD OPERACIONAL
SUBDEPARTAMENTO LICENCIAS

CESSNA CITATION C750 (CITATION X PLUS)

AERO ANDINA S.A. (rev. 1, 25 mayo 2016)

NOMBRE: _____

FIRMA : _____

FECHA : _____

A.- LIMITATIONS:

ITEM 1.-	V Speed KIAS
V (turbulence – Max)	
Vmo (below 8.000 feet)	
Vmo (8.000 to 31.500 feet)	
Mmo (above 31.500 feet)	
Mmo (Mach trim off or Rudder PCU OFF)	
Vfe (position 1)	
Vfe (position 2)	
Vfe (position 3, full)	
Vlo/Vle	
Vsb max	
Vsb min.	
Vslats estended	
Vtire (ground speed)	
Max Cross Wind Component Manual Flight Controls (Dual Hyd. Failure, Aileron or Rudder PCU OFF)	
Max Tail Wind Component	
Rudder Limiter Failure	
Slats Asymmetry	

ITEM 2.- FUEL	U.S. GAL & LBS
Tipe to Utilize	
Main fuel System	
Max Asymmetric Fuel	
Emerg Asymmetric Fuel	
Min Wing Fuel per Tank for T/O.	

ITEM 3.- WEIGHTS	LBS
Maximum Take Off	
Maximum Landing	
Max. ZFW	
Max. Baggage Compartment	

ITEM 4.- ALTITUDE LIMITATIONS	FEET
Max. Alt Ext. Flaps & L-gear	
Max. Operating Alt.	
Max. Alt for T/O & Landing	

ITEM 5.- STARTER LIMITATIONS

B.- EMERGENCY PROCEDURES:

1.- APU FIRE:

1. APU FIRE Button

2.- AUTO HOLD FAIL

1. AT DISC Button (either)
2. THROTTLES

3.- AUTO SLAT FAIL

1. Control Colum
2. Throttles
3. Airspeed

4.- BATT O'TEMP L and/ or R

1. Battery Switch (affected side)

5.- CABIN ALTITUDE

2. Oxygen masks
3. L and R MIC Switches
4. Emergency Descents

6.- EMERGENCY DESCENT and EDM

1. Initiate maximum rate of descent to a

7.- ENGINE FIRE L and/or R

1. Autothrottle
2. Throttle (affected engine)
3. WING XOVER ANTI-ICE SWITCH
(if bleed air anti-ice systems are on)
- 4. IF ENGINE FIRE Light Remains On (15 Seconds) probable FIRE**
5. Illuminated ENG FIRE Button
6. Either Illuminated BOTTLE ARMED Light

8.- HYD. PUM FAIL A and B

1. HYDRAULIC PUMP A AUX Button

9.- MINIMUM SPEED

1. Control column
2. Throttles

10.- NO TAKEOFF

1. Takeoff

11.- RUDDER LIMIT FAIL A and B

1. Rudder Pedals

12.- TR AUTOSTOW L and/or R

1. THRUST REVERSER Buttons (both)
2. Throttles (both)

13.- TR DEPLOY L and/or R

1. THRUST REVERSER STOW Button
(affected thrust reverser)
2. Throttles (affected engine)
3. Control Wheel / Autopilot
4. Airspeed

14.- WINDSHEAR

1. Autothrottle
2. AP/TRIM/NWS DISC Button
3. THROTTLES
4. Pitch Attitude
5. SPEEDBRAKE Handle