



DEPARTAMENTO “SEGURIDAD OPERACIONAL”
 SUBDEPARTAMENTO “LICENCIAS” SECCIÓN
EVALUACIONES

“CESSNA C-172M
CC-AMU”
“AEROSERVICIOS TOQUI
LTDA”

NOMBRE : _____ FIRMA: _____

FECHA : _____

A.- Limitaciones de Operación

1.- Limitaciones (Velocidades)

	KTS
Va	
Vne	
Vno	
Vfe	
Vs	
Vso	
Vx	
Vy	
Vr	
Vapp (Flap DN)	
Vplaneo	
Max Cross Wind	

2.- Combustible (U.S. GAL)

Tipo a Utilizar	
Capacidad Total	
Capacidad Usable	

3.- Pesos (LBS)

Máximo TAKE-OFF	
Máximo Equipaje	

4.- Motor (potencia máxima continua)

Limitaciones Operativas de Motor	
Razón HP o BHP	
Máximas RPM	
RPM estáticas	
Máximas	
Mínimas	
Temperatura de aceite (°F)	
Máxima	
Mínima	
Presión de aceite (PSI)	
Máxima	
Mínima	

5.- Límites de maniobras (Cat. Normal)

MANIOBRA	KTS
Spin (Flaps UP)	
Escarpados	
Ocho Flojo	
Chandela	

B.- Emergencies Procedures

1.- ENGINE FAILURE DURING TAKEOFF RUN

Throttle	_____
Brakes Wing	_____
Flaps Mixture	_____
Ignition Switch	_____
Master Switch	_____

2. - ENGINE FAILURE IMMEDIATELY AFTER TAKEOFF

Airspeed	_____

Mixture	_____
Fuel Selector Valve	_____
Ignition Switch	_____
Wing Flaps	_____
Master Switch	_____

3. - ENGINE FAILURE DURING FLIGHT

Airspeed	_____
Carburetor Heat	_____
Fuel Selector Valve	_____
Mixture	_____
Ignition Switch	_____
Primer	_____

4. - FIRE DURING START ON GROUND

Cranking

_____, to get a start, which would suck the flames and accumulated fuel through the carburetor and into the engine.

If engine starts:

Power

_____ RPM for a few minutes.

Engine

_____ and inspect for damage.

If engine fails to start:

Throttle

Mixture

Cranking

Fire Extinguisher

(have

ground attendants obtain if not installed)

Engine

a. Master switch

b. Ignition switch

c. Fuel selector valve

Fire

_____ using fire extinguisher, wool blanket or dirt.

Fire Damage

_____ repair damage or replace damaged components or wiring before conducting another flight.

5. - ENGINE FIRE IN FLIGHT

Mixture

Fuel Selector Valve

Master Switch

Cabin Heat and Air

_____ (except overhead vent)

Airspeed

_____ (if fire is not extinguished, increase glide speed to find an airspeed which will provide an incombustible mixture).

Forced Landing

_____ (as described in Emergency Landing without Engine Power).