TTT - Aviation Oy Ltd. CESSNA 152 OH-CLE

Page 1 23.7.2012

CHECKLIST, NORMAL OPERATIONS

BEFORE ENGINE START

BEFORE ENGINE START		
PREFLIGHT CHECK	PERFORMED	
DOCUMENTS		
PASSENGER BRIEFING		
SEATS / SEATBELTS		
DOORS / WINDOWS		
RADIOS, EL EQUIPMENT		
CIRCUIT BREAKERS		
STATIC SELECTOR		
PARKING BRAKE	AS REQUIRED	
ENGINE STAF		
FUEL SELECTOR		
CARB HEAT		
THROTTLE	OPEN 1 CM	
MIXTURE	RICH	
MASTER SWITCH	ON	
BEACON	ON	
PROPELLER AREA	CLEAR	
*PRIME		
*STARTER		
*OIL PRESSURE		
*RPM		
*ALTERNATOR		
ALTERNATOR	ΟΝ	
AFTER ENGINE S	TART	
BATTERY CHARGING	CHECK	
PRIMER	IN AND LOCKED	
FLAPS		
RADIOS/NAV AIDS		
ATIS		
FLIGHT INSTRUMENTS		
EMERGENCY PROCEDURES		
LIGHTS		
LIGITIO	AO NEQUINED	
TAXIING		
*BRAKES AND STEERING	CHECK	
*FLIGHT INSTRUMENTS	CHECK	
RUN UP	0115014	
ENGINE OIL TEMP		
MIXTURE		
RPM		
MAGNETOS		
Max.drop/difference 12		
CARB HEAT	OPEN	
CARB HEAT	CHECK	
SUCTION		
IDLE RUN	CHECK	
1000 RPM		
CARB HEAT		
CIRCUIT BREAKERS		
FLIGHT CONTROLS		
FLAPS		
TRIM DOORS / WINDOWS	CLOSED	
TAKEOFF BRIEFING	PEKFUKIVIEU	
LINE UP		
*PITOT HEAT	AS REQUIRED	
*TRANSPONDER		

*PITOT HEAT	AS REQUIRED
*TRANSPONDER	ALT
*DIRECTIONAL GYRO	ALIGN

NOTE! Starred (*) items by heart!

TTT - Aviation Oy Ltd. CESSNA 152 OH-CLE

Page 2 23.7.2012

CHECKLIST, NORMAL OPERATIONS

CL	-	۸л	D
O.L	-11	VI	D

*FLAPS	UP
*CLIMB POWER	
*ALTIMETER	.CHECK / SET

CRUISE

CRUISE POWER	SET
MIXTURE	SET
ENGINE INSTRUMENTS	CHECK

APPROACH TO LAND

MINIMUM SAFE ALTITUDE	CHECK
ALTIMETER	SET
APPROACH BRIEF	PERFORM
NAV AIDS	SFT

FINAL CHECK

*MIXTURE	RICH
*CARB HEAT	ON

*FLAPS...... SET FOR LANDING

AFTER LAND

*TRANSPONDER	STBY
*CARB HEAT	COLD
*FLAPS	UP
*PITOT HEAT	OFF

PARKING

LIGHTS	OFF
PARKING BRAKE	. AS REQUIRED
RADIOS / EL SWITCHES	. OFF
MIXTURE	LEAN
MAGNETOS	. OFF
BEACON	OFF
MASTER SWITCH / ALTERNATOR	. OFF
FLIGHT CONTROLS	LOCK
WHEEL CHOCKS / TIEDOWNS	. SET
FLIGHT PLAN	CLOSE ATC / Tel.

NOTE! Starred (*) items bt heart!

SPEEDS FOR NORMAL OPERATIONS mph/kts

Vr	55 / 50
Vx	65 / 55
Vy	75 / 67
Cruise climb	85 / 75
Vs1	55 / 48
Vs0	48 / 40
Vapp 0°	80 / 70
Vapp 10-20°	70 / 60
Vapp 40°	65 / 55
Vmd	70 / 61