

4.3.1.3 *Empennage*

Tie-down Rope.....	REMOVED
Horizontal Stabilizer.....	CHECK CONDITION
Vertical Stabilizer	CHECK CONDITION
Elevator.....	CHECK CONDITION / MOVEMENT
Elevator Trim Tab.....	CHECK CONDITION
Rudder	CHECK CONDITION / MOVEMENT
Hinges, Bolts, Pushrods.....	CHECK CONDITION / SECURITY
Strobe	CHECK CONDITION

4.3.1.4 *Right Wing and Right Main Gear*

Wheel Fairing.....	CHECK CONDITION / SECURITY
Wheel and Brakes	CHECK CONDITION ^(a)
Wheel Struts	CHECK CONDITION / CRACKS
Chocks	REMOVE
Flap	CHECK SECURITY
Flap Hinges, Control Horn, Pushrod	CHECK CONDITION / SECURITY
Wing Trailing Edge	CHECK CONDITION
Aileron	CHECK SECURITY / MOVEMENT
Aileron Hinges, Control Horn, Pushrod	CHECK CONDITION / SECURITY
Wingtip	CHECK CONDITION
Nav Light.....	CHECK CONDITION
Taxi/Landing Light Lens.....	CHECK CONDITION
Wing Leading Edge.....	CHECK CONDITION
Fuel Vent (underside of wing).....	CHECK UNOBSTRUCTED
Fuel Quantity	CHECK TROUGH FILLER

NOTES

- a. Fluid Leaks, brake pad and disc condition, tyre condition, tyre inflation (See 4.3.1.7 Tyre Pressure Visual Inspection)

4.3.1.6 Left Wing

Fuel Quantity	CHECK THOUGH FILLER
Fuel Vent (underside of wing).....	CHECK UNOBSTRUCTED
Wing Leading Edge.....	CHECK CONDITION
Taxi/Landing Light Lens.....	CHECK CONDITION
Wingtip	CHECK CONDITION
Nav Light.....	CHECK CONDITION
Aileron	CHECK SECURITY / MOVEMENT
Aileron Hinges, Control Horn, Pushrod	CHECK CONDITION / SECURITY
Wing Trailing Edge	CHECK CONDITION
Flap	CHECK SECURITY
Flap Hinges, Control Horn, Pushrod	CHECK CONDITION / SECURITY
Wheel Fairing.....	CHECK CONDITION / SECURITY
Wheel and Brakes	CHECK CONDITION ^(a)
Wheel Struts	CHECK CONDITION / CRACKS
Chocks	REMOVE

NOTES

- a. Fluid Leaks, brake pad and disc condition, tyre condition, tyre inflation (See 4.3.1.7 Tyre Pressure Visual Inspection)

WARNING

Physically verify the fuel level before each take-off. Fuel can be visibly seen, through the filler cap, just covering the (total) bottom of the fuel tank with 30 litres present.