

GENERAL INFORMATION					
Aircraft Type:	FokkerF100	Date of Last Flight:	20.07.2014.	Date of Manufacture:	09.09.1992.
MSN:		Total Hours:	35952	Current Operator:	
Registration:		Total Cycles:	25860	Noise Chapter:	Stage 3
Effectivity:		Seating Capacity:	109 Y	Previous Operator:	
Weight					
Max Take Off Weight:	44450 kg (98500 lb)	Max ZFW:	36740 kg (81000 lb)	Max Taxi Weight:	44680 kg (98500 lb)
Basic Weight:	25865 kg	Fuel Capacity:	12820 lit (3387 US gal)	Max Landing Weight:	39915 kg (88000lb)

AIRFRAME MAINTENANCE STATUS

Last C-check Release Date:	20.01.2014.	C-check Interval:	5000 FH/40MO	C-Check Remaining:	4572 FH / Mar 2017
Lower Check Type:	Weekly	A-check Interval:	500 FH/120 D	A-check Remaining:	210 FH /06.08.2014.

ENGINES AND APU

Manufacturer:	Rolls Royce	Rolls Royce	Honeywell
Model:	Tay 650-15	Tay 650-15	GTCP36-150RR
Position:	L/H	R/H	APU
Engine Serial Number:	17258	17750	P263C
Total Hours:	48323	21250	28823
Total Cycles:	45339	15243	23622
TSLSV:	5843	4805	4578
CSLSV:	5777	3981	/
Cycles remaining to next Shop Visit:	12223	4565	Next HSI at: 30245 HRS
LLP Limiter	HP & LP TURBINE ROTOR DISC ASSY STAGE 1	HP & LP TURBINE ROTOR DISC ASSY STAGE 1	-

AIRCRAFT DIMENSIONS

AIRCRAFT DIMENSIONS		CARGO CAPACITY		MODIFICATIONS
Span:	28,07 m	Fwd Cargo:	9,48 m ³	C&D Reinforced Cockpit Door
Length:	35,53 m	Aft Cargo:	7,24 m ³	L3 Quick Access Recorder
Height:	8,49 m			FM Immunity, 8..33 KHz Channel Spacing

AUTHORITY INFORMATION

Country of Registration:	Croatia	Approach Category	CAT III
Registration Authority	CAA Croatia	EU-OPS Compliance	Subparts K& L

COM AND NAV EQUIPMENT

Qty:	Description:	Manufacturer:	Type:	P/N
2	VHF Communication	Collins	VHF-700A	822-1044-003
2	ILS Receiver	Collins		822-0282-002
2	VOR Receiver	Collins		822-0726-002
2	FMC	Honeywell		4052502-953
1	ADF	Collins		622-5222-002
2	DME Interrogator	Collins		622-4540-001
2	ATC Transponder	Honeywell	TRA-67A	066-01127-1602
1	Weather Radar	Collins		622-5132-109
2	Radio Altimeter	Collins	TRT	959960714901
1	ELT-Portable	Kannad	406AS	S1823502-03
1	ELT - Portable	Kannad	406 AP	S1820502-02
1	EGPWS	Honeywell		965-0976-020-213-213
1	TCAS	Honeywell		066-500000-2120
2	DADC	Honeywell		4045053-912
2	IRU	Honeywell		HG1050AD09
1	DFADU	Teledyne		2227000-32-B
1	DFDR	L-3 Comm		2100-4042-00
1	CVR	L-3 Comm		2100-1020-00

LANDING GEAR GENERAL DATA

Position:	NLG	MLG L/H	MLG R/H
Last Overhaul Date:	12.2.2007.	12-Nov-2012	12-Nov-2012
Overhaul Interval:	20000 FC or 12 Years	20000 FC or 10 Years	20000 FC or 10 Years
TSO/CSO	5546 FC	778 FC	778 FC
Next Overhaul Date:	Jan 2019	12-Nov-2022	12-Nov-2022

INTERIOR

WHEELS AND BRAKES

Seats:	Manufacturer:	Qty:	Position:	NLG	MLG L/H	MLG R/H
First Class:	N/A	N/A	Wheel Assy P/N:	5008133-1	5011166	5011166
Business Class:	N/A	N/A	Tire P/N:			
Tourist Class:	Webber	109Y	Tire Size:	24x7.7-10	H40x14-18	H40x14-18
Galleys:	Nordskog	3 FWD & 2 AFT	Brake Unit P/N	N/A	5011809-3	5011809-3
Lavatories:	N/A	1 FWD & 2 AFT	All units manufactured by ABSC			