## Aircraft Serial No:

## **Flight Servicing Certificate**

	Pre-Flight Va	llid Until TDM							* Dele	ete as a	ppropr	riate			I	Mon	th/Sh	eet		1					
			Name	(a	a) Si	gna	ature	9		Name	: (	(b) §	Signa	ature	)		Name	(	c) S	ignature	Name	) (	(d) §	 Signat	ure
1	JFS	Used		Yes*	/No*						Yes	*/No*	ŕ			Yes*/No*			Yes*/No*						
2	Recepta	cle Used		Yes*	/No*						Yes	*/No*						Yes'	*/No*			Yes	*/No*		
3		Accepted Faults																,							
4	After Flight	Captain																							
5	Declaration	TDM	•							<b>†</b>											+				
6	Flight Servicin	g Requirement																							
7	Tradesp	person A																							
8	Tradesp	erson B																							
9	Tradesp	erson C																							
10	Tradesp	erson D																							
11	Tradesp	erson E																							
12	Mission	De-Brief																							
13	Urinal & Toil	let Servicing																							
14	DDTU D	ownload																							
15	Flight Servicii	ng Supervisor																							
16	Spare:																								
17	Spare:																								
18	TDM Completi	ion (iaw 2(R)1)	•							•											<b>†</b>				
19	Flight Servicin	g Co-ordinator																							
20	Servicing Va	lid Until TDM								<u> </u>							•				<u> </u>			$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\bot}}}$	
21	Water Sedi	ment Check																							
22	TE	MC	<u> </u>							<b>†</b>											<u> </u>			$\perp$	
23	Last S	SNOW																							
24	MOD Form 700	C Co-ordinator																							
25	Co-ordina	ated TDM								<u> </u>											<u> </u>			$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\bot}}}$	
26	Dispatch	n Checks																							
27	Flying Red	quirements																							
28	Aircrew	Accepted Faults																							
29	Accepted	Captain																							
30	Certificate	TDM	•							•															

\* Delete as appropriate.

## **Fuel and LOX Certificate**

**Refer to T.	0.10	-135-5-1, Sect	ion 4	4, Appendix K fo	r Star	ndard Fuel L	oad Ta
1:				Fuel Load Require	ed:		
Tanks		Fuel in tanks <u>be</u> t	<u>fore</u>	(d) Fuel put in*/take (metered source		Fuel in tanks Refuel*/Defuel*	
1 Reserv	'e			Fuel Type			
1 Main							
2 Main				SG			
Fwd Bod	ly				litres		
Centre Wi	ng				_iltres		
Aft Body	/			x SG =			
3 Main				x 2.2 =	lbc(d)		
4 Main				X Z.Z -	ibs(u)		
4 Reserv	'e						
Fuel Density (	(MFD)			Gal(US)	_x 8.3		
Aircraft Total (	(MFD)	(a)		x SG =	_lbs(d)	(b)	
Fuel put in*/ta	ken out	* (MFD) (c) = (b -	a)	(c)		lard fuel load ch * 6.4 / 6.5 / 6.6	
		fuelled*/defuelled* -135-2-2-2, Para	/checl	ked* the fuel state Change No.	Discre 4000	epancy = (c-d) (	max +/- lbs
Inside Person	Name:		Signa	ature:	TDM	•	1
Outside Person Name: Sig			Signa	ature:	TDM	•	1
Supervisor	Name:		Signa	ature:	TDM	•	1
3:				Fuel Load Require	ed:		
		I		i .			

2:				Fuel Load Require			
Tanks		Fuel in tanks <u>be</u>	fore	(d) Fuel put in*/take (metered source		Fuel in tanks Refuel*/Defuel*	
1 Reser	ve			Fuel Type			
1 Mair	1						
2 Mair	ı			SG			
Fwd Bo	dy						
Centre W	/ing				_litres		
Aft Bod	ly			x SG =			
3 Mair	1			x 2.2 =	lba(d)		
4 Mair	1			X Z.Z -	ibs(u)		
4 Reser	ve						
Fuel Density (MFD)				Gal(US)	_x 8.3		
Aircraft Total	(MFD)	(a)		x SG =	lbs(d)	(b)	
Fuel put in*/ta	aken out	t* (MFD) (c) = (b -	a)	(c)		ard fuel load ch * 6.4 / 6.5 / 6.6	
		fuelled*/defuelled* -135-2-2-2, Para		ked* the fuel state Change No.	Discre 4000	epancy = (c-d) ( lbs)	max +/- lbs
Inside Person	Name:		Sign	ature:	TDM	•	1
Outside Person	Name:		Sign	ature:	TDM	•	/
Supervisor	Name:		Sign	ature:	TDM	•	/
				i			

LOX Replen*/Check* iaw T.O. 1C-135-2-2-2 Chap 15 Para Change No.											
1	2	3	1	Total	TDM						
					:	1					
LOX	Trolley	Serial	No.								
Trade	spers	on									
Supe	rvisor										

LOX	LOX Replen*/Check* iaw T.O. 1C-135-2-2-2 Chap 15 Para Change No.											
1 2 3 Total TDM												
: 1												
LOX	Trolley	Sei	rial	No.								
Tradesperson												
Supe	Supervisor											

3:				Fuel Load Require	ed:		
Tanks	;	Fuel in tanks <u>be</u>	<u>fore</u>	(d) Fuel put in*/take (metered source		Fuel in tanks Refuel*/Defuel*	
1 Reserve				Fuel Type			
1 Mair	า						
2 Mair	1			SG			
Fwd Bo	dy				194		
Centre W	/ing				_litres		
Aft Bod	ly			x SG =			
3 Mair	1			00	II / -I\		
4 Mair	า			x 2.2 =	ibs(a)		
4 Reser	ve						
Fuel Density	(MFD)			Gal(US)	_x 8.3		
Aircraft Total	(MFD)	(a)		x SG =	lbs(d)	(b)	
Fuel put in*/ta	aken out	* (MFD) (c) = (b -	a)	Standard fuel load cha used** 6.4 / 6.5 / 6.6 /			
I certify that I have refuelled*/defuelled*/choof this Aircraft iaw 1C-135-2-2-2, Para				ked* the fuel state Change No.	Discre 4000	epancy = (c-d) ( lbs)	max +/- lbs
Inside Person	Name:		Sign	ature:	TDM	•	1
Outside Person Name:		Sign	ature:	TDM	•	1	
Supervisor	Name:		Sign	ature:	TDM	•	/

]	4:				Fuel Load Require	ed:			l
k	Tanks	;	Fuel in tanks <u>be</u> t	<u>fore</u>	(d) Fuel put in*/take (metered source		Fuel in tanks Refuel*/Defuel		
1	1 Reser	ve			Fuel Type				ì
1	1 Mair	า			]				ì
1	2 Mair	ı			SG				1
	Fwd Bo	dy							
	Centre W	/ing				_litres			ı
	Aft Boo	ly			x SG =				l
ļ	3 Mair	1				الم م ( ما /			
ļ	4 Mair	ı			x 2.2 =	ibs(a)			
ļ	4 Reser	ve							
	Fuel Density	(MFD)			Gal(US)	_x 8.3			
	Aircraft Total	(MFD)	(a)		x SG =	_lbs(d)	(b)		
	Fuel put in*/ta	aken out	t* (MFD) (c) = (b -	a)	(c)	lard fuel load chart * 6.4 / 6.5 / 6.6 / 6.7			
			fuelled*/defuelled* -135-2-2-2, Para	/chec	ked* the fuel state Change No.	Discre 4000	epancy = (c-d) ( lbs)	max +/- lbs	
	Inside Person	Name:		Sign	ature:	TDM	•	/	
	Outside Person	Name:		Sign	ature:	TDM	•	1	
				Sign	ature:	TDM	•	1	

LOX	LOX Replen*/Check* iaw T.O. 1C-135-2-2-2 Chap 15 Para Change No.											
1	2	3	Total	TDM								
:												
LOX -	Trolley	Serial	No.									
Trade	Tradesperson											
Supe	Supervisor											

LOX	LOX Replen*/Check* iaw T.O. 1C-135-2-2-2 Chap 15 Para Change No.											
1	2	3	1	Total	TDM							
					:	1						
LOX -	Trolley	Serial	No.									
Trade	espers	on										
Supe	rvisor											