AV Flight Servicing Certificate

MOD Form 705(Protector RG-1)(AV)

/D	1	041
(Revised	.IIIn	741

Air ۱	/ehicle Serial N	o:																		Мо	nth/S	heet:		-	_/		
A'	V FS Valid Until	TDM :				Ne	ext N	/laint	t B/F	vd TI	DM		+							Airfr	ame l	Hours	;				\Box
				(a)			П			(1	b)				•	((c)		•			(d)			ヿ
				Name	5	Signa	ture	,	١	lame	9	S	Signa	iture	N	ame		Si	igna	ature		Name	9	S	ignat	ture	
1		Accepted Faults		'																							\Box
2	After Flight Declaration	Aircrew Name																									
3	Confirmation	Confirmation Signature																									
4		TDM								+						‡											\Box
5	Arma	ment Clearance																									\Box
6	Sortie Detail	s Updated in GOLDesp																									
7	Flight Se	rvicing Requirement		Pre F / TI	F/P	ost F	*			Pre l	F/TF	= / P	ost F	*	I	Pre F	/ TF	/ Po	st F	-*		Pre	F/TI	F / Pc	st F	*	
8	Con	nmenced TDM								+						‡											
9	Tra	adesperson A																									
10	Tra	adesperson B																									
11	I	Mechanical																									
12		Avionics																									
13		Weapons																									
14	1. Spare																										
15	2. Spare																										
16	Flight Se	ervicing Co-ordinator																						<u> </u>			
17	Servicing	TDM								<u> </u>						<u> </u>						<u> </u>					
18	Valid Until	Airframe Hours				<u> </u>		Ц					<u> </u>												<u> </u>		
19		m 706A Sheet / Line									,	ļ									<u> </u>			<u> </u>			
20	Next Maintenance	TDM						_		<u> </u>						<u>: </u>					Ш	<u>:</u>		Ш	ightharpoonup		
21	Due	Airframe Hours						_					<u> </u>											$\perp \perp \perp$			
22		Final Arming						_													ļ						_
23		_ast SNOW						4													<u> </u>						_
24		n 700C Co-ordinator						_							ļ			ļ			<u> </u>			<u> </u>			
25		ordinated TDM		<u> </u>				4		<u> </u>						<u> </u>									Ш		_
26	î	ng Requirement						_																			_
	Independent RP	AS Walk-Round Inspection						4													<u> </u>						_
28	Aircrew	Accepted Faults						\perp																			_
29	Acceptance	Aircrew Name						_																			_
30	Certificate	Confirmation Signature	<u> </u>					\perp				ļ ,	,								<u> </u>			 			_
31	Confirmation	TDM		‡						‡						‡						<u> </u>					

^{*}Delete as applicable

1	,	Refuel/Def	uel/Ch	ieck*					
Fue	Load Required		Fuel in Each Tank After						
	Fuel Remaining		Lbs	R€	efuel/Defuel/Check				
AV Gauges	Total Put In / Taken Out	A	Lbs	Fwd		Lbs			
	Total Fuel in AV		Lbs	Header		Lbs			
Metered Source	Put In / Taken Out	В	Litres	Aft		Lbs			
Spec	ific Gravity (SG)			Left Wing		Lbs			
Вх	SG x 2.2 = Lbs	С	Lbs	Right Wing		Lbs			
be	Discrepancy tween A and C - A) ÷ C x 100		%	Total		Lbs			
Fuel Type									
	Name	Signature		TDM					

2		Refuel/Defuel/Check*											
	Fuel I	₋oad Required		Lbs Total Fuel in Each T					Гаnk After				
		Fuel Remaining		Lbs	R€	heck							
AV Gauges		Total Put In / Taken Out	А	Lbs	Fwd					Lbs			
		Total Fuel in AV		Lbs	Header					Lbs			
1	ered	Put In / Taken Out	В	Litres	Aft					Lbs			
	Specif	ic Gravity (SG)			Left Wing					Lbs			
	BxS	G x 2.2 = Lbs	С	Lbs	Right Wing					Lbs			
	Discrepancy between A and C (C - A) ÷ C x 100			%	Total					Lbs			
	Fuel Type												
		Name	Signature			TE	DM						

3		Refuel/Defuel/Check*												
	Fuel Load Required			Lbs Total Fuel in Each Tank A						After				
		Fuel Remaining			Lbs Refuel/Defuel/Che									
AV Gauges		Total Put In / Taken Out	А		Lbs	Fwd					Lbs			
		Total Fuel in AV			Lbs	Header					Lbs			
1	ered irce	Put In / Taken Out	В		Litres	Aft					Lbs			
,	Specif	ic Gravity (SG)				Left Wing					Lbs			
	BxS	G x 2.2 = Lbs	С		Lbs	Right Wing					Lbs			
	Discrepancy between A and C (C - A) ÷ C x 100				%	Total					Lbs			
		-uel Type				7								
Name				Signature			TE	DM						

4	Refuel/Defuel/Check*												
Fuel I	Load Required		Lbs Total Fuel in Each Tank A										
	Fuel Remaining		Lbs				el/Check						
AV Gauges	Total Put In / Taken Out	А	Lbs	Fwd					Lbs				
J	Total Fuel in AV		Lbs	Header					Lbs				
Metered Source	Put In / Taken Out	В	Litres	Aft					Lbs				
Specif	fic Gravity (SG)			Left Wing					Lbs				
BxS	GG x 2.2 = Lbs	С	Lbs	Right Wing					Lbs				
Discrepancy between A and C (C - A) ÷ C x 100			%	Total					Lbs				
Fuel Type													
1	Name	Signature			TC	OM							

^{*}Delete as Appropriate