

Reg. Mark	:	PK - _____	Date	:	_____
MSN	:	_____	Station	:	_____
TSN / CSN	:	_____	WO No.	:	_____

ITEM CODE NO.	CHAPTER	TASK	ENGINEER'S SIGNATURE, STAMP & DATE
21/51/00 /000/000 /015	21-51	Freon air conditioning system – Optional equipment Visual inspection of the installation. GVI AMM 21-51-02, 6-1	
21/51/00 /000/000 /020	21-51	P2 emergency shut-off valve – Optional equipment POST MOD OP4353 Visual check. VC AMM 21-51-02, 6-4	
24/00/00 /000/000 /000	24-00	Antivibrator Visual check VC AMM 18-30-00, 6-1	
52/11/00 /000/000 /030	52-11	Crew door Functional test. Visual check. FT DI AMM 52-11-01, 6-1	
52/12/00 /000/000 /010	52-12	Sliding door Functional test. Visual check. FT DI AMM 52-12-01, 6-1	
53/00/00 /000/000 /025	53-00	Rear fuselage PRE MOD 074581 Visual check without removal. GVI AMM 53-00-00, 6-2	
53/21/00 /000/000 /000	53-21	Pick-up web of canopy frame Check. GVI AMM 53-21-00, 6-1	

ITEM CODE NO.	CHAPTER	TASK	ENGINEER'S SIGNATURE, STAMP & DATE
56/11/00 /000/000 /010	56-11	Windows and windshield Bonding area of the transparent panels. Check. GVI AMM 56-11-00, 6-1	
62/11/00 /000/000 /100	62-11	Blade pin Tropical and damp atmosphere Salt-laden atmosphere Greasing. LUB AMM 62-11-00, 3-3	
62/21/00 /000/000 /230	62-21	Starflex star - Swivel bearing Visual check and play check. GVI AMM 62-21-00, 6-2	
62/21/00 /000/000 /235	62-21	Starflex star Checking the B/C/D/F areas. GVI AMM 62-21-00, 6-1	
62/30/00 /000/000 /030	62-30	Swashplates Greasing the bearing. LUB AMM 62-32-00, 3-1	
62/30/00 /000/000 /040	62-30	Scissors bushings and attachment bolts Sand-laden and/or dust-laden atmosphere Greasing. LUB AMM 62-33-00, 3-1	
63/11/00 /000/000 /065	63-11	Flexible coupling Visual check. VC AMM 63-11-00, 6-18	

ITEM CODE NO.	CHAPTER	TASK	ENGINEER'S SIGNATURE, STAMP & DATE
63/11/00 /000/000 /070	63-11	Hydraulic pump - Drive-belt and bearing Check. VC AMM 63-11-00, 6-2 AMM 63-11-00, 6-15	
63/11/00 /000/000 /300	63-11	Hydraulic pump – Bearing PRE MOD 079568 Greasing. LUB AMM 63-11-00, 3-1	
63/21/00 /000/000 /035	63-21	Spectrometric Oil Analysis Program (SOAP) Oil monitoring using SOAP is optional. SDI AMM 60-00-00, 6-1	
63/21/00 /000/000 /270	63-21	Epicyclic reduction gear – Electrical chip detector Check that the electrical system is operating correctly. FT AMM 60-00-00, 6-2	RII:
63/21/00 /000/000 /280	63-21	MGB – Electrical chip detector Check that the electrical system is operating correctly. FT AMM 60-00-00, 6-2	RII:
63/30/00 /000/000 /020	63-30	Laminated pads Visual check without removal. GVI AMM 63-31-00, 6-5	
63/30/00 /000/000 /030	63-30	Suspension cross member Visual check without removal. GVI AMM 63-31-00, 6-6	

ITEM CODE NO.	CHAPTER	TASK	ENGINEER'S SIGNATURE, STAMP & DATE
64/10/00 /000/000 /005	64-10	Blade - Air duct Check - Clearance. GVI AMM 64-21-00, 6-2	
64/10/00 /000/000 /020	64-10	Tail rotor blade assy Visual check without removal. GVI AMM 64-21-00, 6-21	
64/21/00 /000/000 /060	64-21	Fairing assy Visual check. GVI AMM 64-21-00, 6-4	
64/21/00 /000/000 /070	64-21	Central plate Visual check without removal. GVI AMM 64-21-00, 6-22	
64/21/00 /000/000 /080	64-21	Control plate assy Visual check without removal. GVI AMM 64-21-00, 6-23	
64/21/00 /000/000 /090	64-21	Tail rotor hub assy Visual check without removal. GVI AMM 64-21-00, 6-24	
64/21/00 /000/000 /100	64-21	Outer bearing block Visual check without removal. GVI AMM 64-21-00, 6-25	

ITEM CODE NO.	CHAPTER	TASK	ENGINEER'S SIGNATURE, STAMP & DATE
4/21/00/ 000/000/ 110	64-21	Inner bearing block Visual check without removal. GVI AMM 64-21-00, 6-26	
64/21/00 /000/000 /120	64-21	Torsion tie bar Visual check without removal. GVI AMM 64-21-00, 6-10	
64/21/00 /000/000 /130	64-21	Torsion tie bar-to-blade attach bolt Visual check without removal. GVI AMM 64-21-00, 6-28	
64/21/00 /000/000 /140	64-21	Torsion tie bar-to-rotor hub attach bolt Visual check without removal. GVI AMM 64-21-00, 6-29	
64/21/00 /000/000 /150	64-21	Upper chinese ring Visual check without removal. GVI AMM 64-21-00, 6-30	
64/21/00 /000/000 /160	64-21	Lower chinese ring Visual check without removal. GVI AMM 64-21-00, 6-31	
65/11/00 /000/000 /092	65-11	Bearing blocks no 1 and 2 to 5 PRE MOD 079809 Visual check. GVI AMM 65-11-00, 6-17	

ITEM CODE NO.	CHAPTER	TASK	ENGINEER'S SIGNATURE, STAMP & DATE
65/11/00 /000/000 /212	65-11	Flexible coupling PRE MOD 079809 Visual check. GVI AMM 65-11-00, 6-14	
65/11/00 /000/000 /302	65-11	Blanking plate POST MOD 079061 & PRE MOD 079809 Visual check. GVI AMM 65-11-00, 6-21	
65/11/00 /000/000 /322	65-11	Rubber sleeve POST MOD 079059 & PRE MOD 079809 Visual check. GVI AMM 65-11-00, 6-12	
65/11/01 /000/000 /010	65-11	Tail rotor drive assembly POST MOD 079809 Visual check. GVI AMM 65-11-01, 6-1	
65/21/00 /000/000 /070	65-21	Spectrometric Oil Analysis Program (SOAP) Oil monitoring using SOAP is optional. SDI AMM 60-00-00, 6-1	
65/21/00 /000/000 /130	65-21	TGB – Electrical chip detector Check that the electrical system is operating correctly. FT AMM 60-00-00, 6-2	RII:
76/12/00 /601/000 /005	76-12	Twist grip assembly Perform functional check. FT AMM 76-12-04, 6-1	RII:

MAINTENANCE PROGRAM AIRBUS HELICOPTERS EC 130 T2

Chapter 7 – 150FH // 12M

ITEM CODE NO.	CHAPTER	TASK	ENGINEER'S SIGNATURE, STAMP & DATE
79/21/00 /000/000 /001	79-21	Hopper Check. GVI AMM 79-21-00, 6-1	
*** End of 150FH // 12M Inspection Items ***			

PERSONNEL PARTICIPATING IN THIS INSPECTION			
NAME	POSITION	SIGNATURE	LICENSE NUMBER

RETURN TO SERVICE

The work recorded above has been carried out in accordance with the requirements of the Civil Aviation Safety Regulation for the time being in force and in that respect the aircraft is considered fit for Release to Service.

Name : _____ Stamp : _____
Signature : _____ Place/Date : _____