

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 /021	21-51	P2 emergency shut-off valve – Optional equipment POST MOD OP4353 Functional test. FT AMM 21-51-02, 6-5	
21/51/00 /000/000 /050	21-51	Freon air conditioning system – Optional equipment Detailed inspection of the installation. DI CLN FT AMM 21-51-02, 6-3	
24/00/00 /000/000 /020	24-00	Electrical power supply system Check. GVI AMM 24-00-00, 6-1	
24/33/00 /000/000 /010	24-33	Battery temperature warning light Functional test. FT AMM 24-33-00, 5-1	
25/61/00 /000/000 /000	25-61	Wire strike protection system – Optional equipment Check. GVI AMM 25-61-00, 6-1	
26/11/00 /000/000 /020	26-11	Engine fire detector Condition and continuity check. FT AMM 26-11-00, 6-2	
28/00/00 /000/000 /005	28-00	Fuel system Check - Cleaning of the strainer. DI CLN AMM 28-00-01, 6-1	

ITEM CODE NO.	CHAPTER	TASK	ENGINEER'S SIGNATURE, STAMP & DATE
28/11/00 /000/000 /005	28-11	Fuel tank Adjustment strap tension. RTQ AMM 28-11-01, 5-1	
28/21/00 /000/000 /015	28-21	Fuel shut-off valve Functional test. FT AMM 28-21-01, 5-2	
29/11/00 /000/000 /010	29-11	Main hydraulic power system Functional test - Indicator - SERVO - LIMIT - HYDR. FT AMM 29-11-00, 5-1	
30/42/00 /000/000 /000	30-42	Check of the internal mechanism and the motor support. Check of axial and vertical play. Lubrication of the windshield wiper arm drive spindle. GVI LUB AMM 30-42-01, 3-1	
31/00/00 /000/000 /000	31-00	Indicating and recording system Check. GVI AMM 31-00-00, 6-1	
32/11/00 /000/000 /000	32-11	Landing gear Check. DI AMM 32-11-00, 6-1	
33/00/00 /000/000 /010	33-00	External light Check of the lighting system. DI AMM 33-00-00, 6-1	

ITEM CODE NO.	CHAPTER	TASK	ENGINEER'S SIGNATURE, STAMP & DATE
34/00/00 /000/000 /010	34-00	Navigation system Check. GVI AMM 34-00-00, 6-1	
52/11/00 /000/000 /040	52-11	Crew door Functional test - Jettison. FT AMM 52-11-01, 5-1	
52/11/00 /000/000 /050	52-11	Crew door Visual check without removal. GVI AMM 52-11-01, 6-2	
52/12/00 /000/000 /020	52-12	Sliding door Detailed inspection. DI AMM 52-12-01, 6-2	
52/31/00 /000/000 /020	52-31	Lateral cargo door Visual check without removal. Functional test - Indicating system. GVI FT AMM 52-31-01, 6-1	
52/32/00 /000/000 /010	52-32	Rear cargo compartment door Visual check without removal. GVI AMM 52-32-01, 6-1	
53/00/00 /000/000 /005	53-00	Fuselage Check. DI AMM 53-00-00, 6-1	

ITEM CODE NO.	CHAPTER	TASK	ENGINEER'S SIGNATURE, STAMP & DATE
53/10/00 /000/000 /050	53-10	Electrical connectors 130 & 131 DELTA Restoration. RS MTC 20-80-20-444	
53/41/00 /000/000 /010	53-41	Fenestron POST MOD 074581 Detailed inspection. DI AMM 53-41-00, 6-3	RII:
55/11/00 /000/000 /000	55-11	Horizontal stabilizer Detailed check. DI AMM 55-11-00, 6-1	
56/11/00 /000/000 /020	56-11	Windshield, glazed panel, door window Check for cracks. GVI AMM 56-11-00, 6-1	
62/11/00 /000/000 /050	62-11	Main rotor blade Check. Check every 30 FH (margin 3 FH) for 120 FH, if a defect (inside the limits) is found: blade skin separation or blade leading edge stainless steel strip separation, cracks in the stainless steel leading edge. If no development is noted during this period, return to the normal inspection cycle. DI AMM 62-11-00, 6-1	RII:

ITEM CODE NO.	CHAPTER	TASK	ENGINEER'S SIGNATURE, STAMP & DATE
62/21/00 /000/000 /285	62-21	MRH Check. DI AMM 62-21-00, 6-3 AMM 62-21-00, 6-4 AMM 62-21-00, 6-5 AMM 62-21-00, 6-6 AMM 62-21-00, 6-7 AMM 62-21-00, 6-8 AMM 62-21-00, 6-9 AMM 62-21-00, 6-10 AMM 62-21-00, 6-12 AMM 62-21-00, 6-16 AMM 62-21-00, 6-17 AMM 62-21-00, 6-21	RII:
62/21/00 /000/000 /500	62-21	Droop stop ring Detailed check. DI AMM 62-21-00, 6-13	RII:
62/30/00 /000/000 /060	62-30	Rotor mast - Upper visible section Detailed check. DI AMM 62-31-00, 6-1	RII:
62/30/00 /000/000 /070	62-30	Rotor mast upper housing Check and draining. DRN AMM 62-31-00, 6-2	
62/30/00 /000/000 /080	62-30	Swashplates Check and grease lubrication. DI LUB AMM 62-32-00, 3-1 AMM 62-32-00, 6-1	RII:
62/30/00 /000/000 /090	62-30	Diapason scissors link Check. DI AMM 62-33-00, 6-2	RII:

ITEM CODE NO.	CHAPTER	TASK		ENGINEER'S SIGNATURE, STAMP & DATE
62/30/00 /000/000 /100	62-30	Scissors link Detailed check and end play of hinges. DI AMM 62-33-00, 6-3	RII:	
62/30/00 /000/000 /110	62-30	Scissors bushings attachment bolts Greasing. LUB AMM 62-33-00, 3-1		
62/30/00 /000/000 /190	62-30	Seal bead Check. DI AMM 62-31-00, 6-4		
63/11/00 /000/000 /009	63-11	Hydraulic pump - Bearing POST MOD 079568 Greasing. LUB AMM 63-11-00, 3-1		
63/11/00 /000/000 /014	63-11	Hydraulic pump - Bearing Check. DI AMM 63-11-00, 6-19	RII:	
63/11/00 /000/000 /055	63-11	Hydraulic pump - Belt Tension check. RIG AMM 63-11-00, 6-20	RII:	
63/21/00 /000/000 /105	63-21	MGB - Mineral oil Draining/Filling. DRN AMM 12-10-00, 3-1		

ITEM CODE NO.	CHAPTER	TASK	ENGINEER'S SIGNATURE, STAMP & DATE
63/30/00 /000/000 /040	63-30	MGB suspension bar Visual check without removal. GVI AMM 63-32-00, 6-3	
63/30/00 /000/000 /050	63-30	MGB bar attachment bolt Visual check without removal. GVI AMM 63-32-00, 6-4	
63/51/00 /000/000 /000	63-51	Rotor brake micro switch Check. FT AMM 63-51-00, 5-1	
64/21/00 /000/000 /267	64-21	Torsion tie bar Tropical and damp atmosphere Detailed check with removal. DI AMM 64-21-00, 6-27	RII:
65/11/00 /000/000 /042	65-11	Flexible coupling PRE MOD 079809 Tightening torque check. TCK AMM 65-11-00, 6-7	RII:
65/11/00 /000/000 /057	65-11	Bearing block n°1 PRE MOD 079809 Tightening torque check. TCK AMM 65-11-00, 6-18	RII:
65/11/00 /000/000 /102	65-11	Front shaft section PRE MOD 079809 Visual check. GVI AMM 65-11-00, 6-11	

ITEM CODE NO.	CHAPTER	TASK	ENGINEER'S SIGNATURE, STAMP & DATE
65/11/00 /000/000 /112	65-11	Central shaft section PRE MOD 079809 Visual check. GVI AMM 65-11-00, 6-19	
65/11/00 /000/000 /232	65-11	Rear shaft section PRE MOD 079809 Visual check. GVI AMM 65-11-00, 6-13	
65/11/00 /000/000 /242	65-11	Sliding flange PRE MOD 079809 Visual check. GVI AMM 65-11-00, 6-16	
65/11/00 /000/000 /312	65-11	Blanking plate POST MOD 079061 & PRE MOD 079809 Detailed check. DI AMM 65-11-00, 6-22	
65/11/01 /000/000 /100	65-11	Sliding flange - splines POST MOD 079809 Greasing. LUB AMM 65-11-01, 3-2	
65/11/01 /000/000 /110	65-11	Bearing block assembly - bearing POST MOD 079809 Greasing. LUB AMM 65-11-01, 3-1	
65/11/01 /000/000 /120	65-11	Bearing block assembly POST MOD 079809 Tightening torque check. TCK AMM 65-11-01, 6-10	RII:

ITEM CODE NO.	CHAPTER	TASK		ENGINEER'S SIGNATURE, STAMP & DATE
65/11/01 /000/000 /130	65-11	Flexible coupling POST MOD 079809 Tightening torque check. TCK AMM 65-11-01, 6-9	RII:	
65/11/01 /000/000 /140	65-11	Damper POST MOD 079809 Visual check. GVI AMM 65-11-01, 6-2		
65/21/00 /000/000 /050	65-21	TGB Check. DI AMM 65-21-00, 6-1		
65/21/00 /000/000 /090	65-21	TGB Draining/Filling. DRN AMM 12-10-00, 3-1		
67/11/00 /000/000 /010	67-11	Main rotor control Check. GVI AMM 67-10-00, 6-1		
67/21/00 /000/000 /010	67-21	Tail rotor control Check. GVI AMM 67-21-00, 6-1		
67/30/00 /000/000 /020	67-30	Main servocontrol Tightening torque check of servocontrol attaching bolts. TCK AMM 67-31-00, 6-3	RII:	

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67/30/00 /000/000 /040	67-30	Main servocontrol Check for correct operation of load detector of the RH servocontrol. FT AMM 67-31-00, 5-1	RII:	
71/00/00 /000/000 /000	71-00	Power plant installation Check for correct condition and attachment of the items. GVI AMM 71-00-00, 6-1		
71/61/00 /000/000 /000	71-61	Sand filter installation – Optional equipment Check. DI AMM 71-61-10, 6-1		
76/12/00 /000/000 /025	76-12	Twist grip assembly Functional test. FT AMM 76-12-04, 5-1	RII:	
76/21/00 /000/000 /000	76-21	Emergency shut down - Fuel shut-off ball type control Lever on cabin ceiling. Test without removal. FT AMM 76-21-00, 5-1		
77/00/00 /000/000 /000	77-00	Engine emergency governing system "EBCAU" Check. FT GR AMM 77-00-00, 5-4 FLM Section 8.3 73	RII:	
79/00/00 /000/000 /010	79-00	Lubrication system Check. GVI AMM 79-00-00, 6-1		

MAINTENANCE PROGRAM AIRBUS HELICOPTERS EC 130 T2

Chapter 10 – 600FH // 24M

ITEM CODE NO.	CHAPTER	TASK	ENGINEER'S SIGNATURE, STAMP & DATE
88/00/00 /000/000 /010	88-00	Electrical harnesses Check. GVI AMM 88-00-00, 6-1	
*** End of 600FH // 24M 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 consider fit for Release to Service.

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