



Certificate of Release to Service
AIRCRAFT
v21.2

Aircraft Type PC12-47E
Registration HB-FWC
S/N 1702
W/O 40928

20
Date

1 General Data

Operator/Customer TAG AVIATION (MALTA) LTD	PO N° HB-FWC_40928
AMOMRO Identification / Contact TAG Maintenance Services SA (TMS Geneva) / BEDARD N.	Work Period 27-Jan-20 to 28-Jan-20

Work Identified in block 3 have been carried out i.a.w the following documentation. Other works have been carried out i.a.w maintenance data (reference and revision) specified in each card.

AMM Ref.: AMM - PC-12-47E Rev.: 21 / 17-May-19 // IETP PC12-47E Rev.: 001,22 / 17-May-19
EMM Ref.: EMM - 3038336 - PW PT6A-67B/67P Rev.: 50.1 / 05-Dec-19 // Rev.:

2 Airframe, Engines and APU data

Status	Model	S/N	Hours	Ldgs / Cycles
Aircraft	PC12-47E	1702	1118 : 25	937

3 Scheduled Maintenance
N/A

4 The following corrections have been accomplished

33001	APPLY ICEX ON DE-ICING BOOTS ICEX II APPLIED ON HORIZONTAL STABILIZER AND WING DE-ICING BOOTS
90001	FINAL VERIFICATION FOR TOOLS AND PANELS IAW TAG0045_FV PERFORMED

5 Work Deferred
N/A

6 Work Cancelled
N/A

7 Certificate of Release to Service
The undersigned certifies that the work specified except as otherwise specified was carried out in accordance with Part-145 and in respect to that work the aircraft/aircraft component is considered ready for release to service.

Date (dd-mm-yy) 20-01-20 Location LSGG	Name and Signature Antoine BARBONNAIS 	Stamp TAG Maintenance Services SA CH.145.0248 66 81-CH305744 BARBONNAIS A.	EASA Approval Ref. N° : CH.145.0248
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AIRCRAFT

v21.2

1 General Data

Operator/Customer

TAG AVIATION (MALTA) LTD

PO N°

HB-FWC_40976

AMO/MRO identification / Contact

TAG Maintenance Services SA (TMS Geneva) / BEDARD N.

Work Period

03-Feb-20 to 04-Feb-20

Work identified in block 3 have been carried out i.a.w the following documentation.

Other works have been carried out i.a.w maintenance data (reference and revision) specified in each card.

AMM Ref.: AMM - PC-12-47E Rev.: 21 / 17-May-19

// IETP PC12-47E Rev.: 001,22 / 17-May-19

EMM Ref.: EMM - 3038336 - PW PT6A-67B/67P Rev.: 50.1 / 05-Dec-19 // Rev.:

2 Airframe, Engines and APU data

Status	Model	S/N	Hours	Ldgs / Cycles
Aircraft	PC12-47E	1702	1123 : 54	941

3 Scheduled Maintenance

N/A

4 The following corrections have been accomplished

43401	CMS #1 FAIL (RED CROSS ON PFD #1) TROUBLESHOOTING STARTED IAW FLIGHT DECK EFFECT CAS MSG "CMS#1 FAIL, AIOPA MODULE FAIL, MWF FAIL" CONNECT LAPTOP AND LOAD OF OPERATIONAL SOFTWARE "FULL LOAD" TO SEE IF MODULE ARE FULLY LOADED. FOUND AIOPA AND NIC MODULES NEED TO BE LOAD. PERFORMED IAW AMM 12-B-45-00-00A-550A-A. UPLOAD NAV DATABASE CYCLE 02-2020 AND CHART DATABASE CYCLE 03-2020 IAW DATALOADING GUIDE #02373 REV 08. NEXT EXPIRATION DATE = 26 FEB 2020. ACMF > 80% FULL CAS MESSAGES CLEARED BY DOWNLOAD AND CLEAR OF ACMF FILE IAW AMM 12-B-45-00-00A-551A-A. NO MORE CAS MESSAGE PRESENT.
90001	FINAL VERIFICATION FOR TOOLS AND PANELS IAW TAG0045_FV PERFORMED

5 Work Deferred

N/A

6 Work Cancelled

N/A

7 Certificate of Release to Service

The undersigned certifies that the work specified except as otherwise specified was carried out in accordance with Part-145 and in respect to that work the aircraft/aircraft component is considered ready for release to service.

Date (dd-mm-yy)

04/02/2020

Location

GENEVA

Name and Signature

Laurent MANCO

Stamp

TAG Maintenance Services SA
CH.145.0248
66 B1/B2/C/S-CH304356
MANCO L.

EASA Approval Ref. N° :

CH.145.0248

Log Book Entry for AIRCRAFT

Aircraft Type	PC12-47E
Registration	HB-FWC
S/N	1702
WP	41330

1 General Data

Operator/Customer TAG AVIATION (MALTA) LTD	PO N° HB_FWC_41330
AMO/MRO identification / Contact TAG Maintenance Services SA (TMS Geneva) / CAVITTE O.	Work Period 30-Mar-20 to 14-Apr-20

Work has been done in accordance with the following documentation :

Aircraft Maintenance Manual Ref.: AMM - PC-12-47E	Rev.: 22	Date: 24-Mar-20
Engine Maintenance Manual Ref.: EMM - 3038336 - PW PT6A-67B/67P	Rev.: 50.1	Date: 20-Dec-19

2 Airframe, Engines and APU data

Status	Model	S/N	Hours	Ldgs / Cycles
Aircraft	PC12-47E	1702	1154 : 15	973
ENGINE #1	PT6A-67P	PCE-RY0754	1154 : 15	973
PROPELLER	HC-E5A-3A	SA165	1040 : 45	898

3 Components Replaced

(*Please check certificate for Life-limited parts status)

Description	Task	Reason	Position	Part Removed		Part Installed		Status	TSN/TSO*	CSN/CSO*
				P/N	S/N	P/N	S/N			
N/A										

4 The following work has been accomplished

N/A

5 The following corrections have been accomplished

31201	ON 30.03.2020 - DESICCANT BAGS PLACED ON ENGINE EXHAUST
31202	ON 06.04.2020 - MOVE THE AIRCRAFT (CONSERVE THE TIRES) PERFORMED
31203	ON 06.04.2020 - CHECKED FOR RELATIVE HUMIDITY AND NO TRACE FOUND OF HUMIDITY FOUND SATISFACTORY
32801	ON 30.03.2020 - REMOVE 0.25 L OF FUEL FROM EACH FUEL TANK PERFORMED AND FOUND SATISFACTORY
32802	ON 06.04.2020 - REMOVE 0.25 L OF FUEL FROM EACH FUEL TANK DRAINED. FOUND SATISFACTORY
33201	ON 30.03.2020 - CHECK TIRE PRESSURES IAW AMM 12-B-12-10-04-00A-902A-A PERFORMED FOUND SATISFACTORY
33202	ON 06.04.2020 - CHECK TIRE PRESSURES IAW AMM 12-B-12-10-04-00A-902A-A PERFORMED FOUND SATISFACTORY
41201	ON 30.03.2020 - ALL ENGINE OPENINGS SEALED WITH SPEED TAPE
71201	ON 30.03.2020 - AIRCRAFT ALREADY PARKED IN POSITION F5 (IF NECESSARY) IAW AMM 12-B-10-10-00-00A-901A-A
71202	ON 30.03.2020 - REFUEL THE AIRCRAFT (IF NECESSARY) IAW AMM 12-B-12-10-01-00A-902A-A PERFORMED AT FULL LEVEL 930 L
71203	ON 30.03.2020 - MOOR THE AIRCRAFT (IF NECESSARY) IAW AMM 12-B-10-20-00-00A-901A-A, NOT NECESSARY, 2 CHOCS PUT ON EACH WHEELS
71204	ON 06.04.2020 - PARK THE AIRCRAFT (IF NECESSARY) IAW AMM 12-B-10-10-00-00A-901A-A OR 901B-A PERFORMED
71205	ON 06.04.2020 - REFUEL THE AIRCRAFT (IF NECESSARY) IAW AMM 12-B-12-10-01-00A-902A-A, NOT NECESSARY, AIRCRAFT ALREADY REFUELED
71206	ON 06.04.2020 - MOOR THE AIRCRAFT (IF NECESSARY) IAW AMM 12-B-10-20-00-00A-901A-A, NOT NECESSARY, 2 CHOCS PUT ON EACH WHEELS
91201	PERFORMED AIRCRAFT RETURN TO SERVICE - MORE THAN 7 DAYS AND UP TO 28 DAYS, FOR DETAILS, REFER TO TMS WP # 41045 ENGINE RUN UP PERFORMED AND A/C TAXII TO THE MAINTENANCE FACILITIES.

6 Work Deferred

N/A

7 Work Cancelled

N/A

14 APR 2020

TAG Maintenance Services SA
CH-145,074B
66 B11C/R-FR008128
DUPORT T.



Log Book Entry for AIRCRAFT

Aircraft Type PC12-47E
Registration HB-FWC
S/N 1702
WP 41330

8 Statement

The undersigned confirms that the work specified above fully details the maintenance work carried out in accordance with released task cards contained within referenced WP, together with Certificate of Release to Service document.

Date (dd-mmm-yy) 14/Apr/20 Location LSGG	Name and Signature Th DUPORE 	Stamp 	EASA Approval Ref. N° : CH.145.0248
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Next Prochain h	inspection contrôle	at a	
		TSN or before TSN ou avant	(date) (date)



Certificate of Release to Service

AIRCRAFT

Aircraft Type PC12-47E
 Registration HB-FWC
 S/N 1702
 WP 41045

1 General Data

Operator/Customer
 TAG AVIATION (MALTA) LTD

PO N°
 HB-FWC_41045

AMO/MRO identification / Contact
 TAG Maintenance Services SA (TMS Geneva) / CAVITTE O.

Work Period
 16-Apr-20 to 24-Apr-20

Work identified in block 4 have been carried out i.a.w the following documentation.
 Other works have been carried out i.a.w maintenance data (reference and revision) specified in each card.

AMM Ref.: AMM - PC-12-47E Rev.: 21 / 17-May-19 // IETP PC12-47E Rev.: 001,22 / 17-May-19
 EMM Ref.: EMM - 3038336 - PW PT6A-67B/67P Rev.: 50.1 / 05-Dec-19 // Rev.:

2 Airframe, Engines and APU data

Status	Model	S/N	Hours	Ldgs / Cycles
Aircraft	PC12-47E	1702	1154 : 15	973
ENGINE #1	PT6A-67P	PCE-RY0754	1154 : 15	973
PROPELLER	HC-E5A-3A	SA165	1040 : 45	898

3 Components Replaced

Description	Task	Reason	Position	Part Removed		Part Installed		Status	TSN/TSO	CSN/CSO
				P/N	S/N	P/N	S/N			
Proximity switch	33201	U	LH MLG	532.69.21.026	2259	532.69.21.026	3798	N	0	0

4 The following work has been accomplished in accordance with TAG 1630/1702 - PC-12 Rev. C-P0, 25.11.2019 and / or other technical relevant documents

0	TAG0046 - PERFORMED INCOMING INSPECTION IAW FORM TAG 0046
1	05401A 300 FH INSPECTION PERFORMED
2	05402A 300 FH OR 12M INSPECTION PERFORMED
4	05404A 600 FH OR 12M INSPECTION PERFORMED
5	05405A 1200 FH OR 12M INSPECTION PERFORMED
6	00-00/121 - CHECK AIRWORTHINESS DIRECTIVES AND SERVICE BULLETINS REVIEWED AND COMPLIED WITH AS REQUIRED NOTE: THIS TASK IS UNDER CAMO RESPONSIBILITY AND ALL SUPPLEMENTAL TASK MUST BE ADDED TO PO
7	00-00/122 - CHECK CHAPTER 4 AND CHAPTER 5 - OVERHAUL AND REPLACEMENT SCHEDULE AND TIME LIMITED INSPECTION REQUIREMENTS DMS REVIEWED AND ANY ADDITIONAL REQUIREMENTS ARE COMPLIED WITH NOTE: THIS TASK IS UNDER CAMO RESPONSIBILITY AND ALL SUPPLEMENTAL TASK MUST BE ADDED TO PO
8	00-00/481 - CHECK AIRCRAFT FLIGHT MANUAL IS AT THE LATEST REVISION NOTE: THIS TASK IS UNDER CAMO RESPONSIBILITY AND ALL SUPPLEMENTAL TASK MUST BE ADDED TO PO
9	71-00/476 - REVIEW AND COMPLY WITH P&WC AIRWORTHINESS DIRECTIVES AND SERVICE BULLETINS AS NECESSARY NOTE: THIS TASK IS UNDER CAMO RESPONSIBILITY AND ALL SUPPLEMENTAL TASK MUST BE ADDED TO PO
99	PERFORMED ENGINE RUN-UP IN TUNNEL IAW AMM 12-B-71-00-00-00A-903A-A. FOUND PROPELLER LOW PITCH WARNING OUT OF LIMITS. REFER TO TASK 37101 FOR CORRECTIVE ACTION
110	057010 MINOR INSPECTION PACKAGE PERFORMED
701	07-10/161 - LIFT AIRCRAFT ON JACKS AND CONNECT THE AIRCRAFT TO GROUND 07-10/160 - LOWER AIRCRAFT TO THE GROUND. REMOVE JACKS AND DISCONNECT FROM GROUND PERFORMED THROUGH TASK 90710
1001	10-10/428 - EXAMINE EXTERNAL PROTECTIVE COVERS, REPLACE IF ANY PART OF THE COVER IS MISSING, DAMAGED, TORN OR DOES NOT PROPERLY INSTALL IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED SATISFACTORY
1101	11-00/220 - EXAMINE PLACARDS AND MARKING AND ATTACH NEW PLACARDS (IF NECESSARY) IAW AMM 12-B-11-20-00-00A-901A-A PERFORMED. REFER TO TASK 31101 AND 31102 FOR CORRECTIVE ACTION
2001	06-00/123 - REMOVE ACCESS PANELS 42AB, 42AT AND 32CT 06-00/119 - INSTALL ACCESS PANELS 42AB, 42AT AND 32CT PERFORMED THROUGH TASK 92010

Sign:

Reference CRS- 41045

Rev: /

(Only in case of revision) Page 1 of 8




Certificate of Release to Service

Aircraft Type	PC12-47E
Registration	NB-PWC
S/N	1702
WP	41045

AIRCRAFT

2002	06-00/218 - OPEN / REMOVE AS NECESSARY TO DO INSPECTION. PANELS 11AL, 11AR, 11BL, 11BR, 12AZ, 12AB, 12BB, 12BL, 12BR, 12BZ, 12CL, 12CR, 12CC, 12DL, 12DR, 12DZ, 12EL, 12ER, 12EZ, 12FZ, 12GZ, 21JZ, 21PZ, 21QZ, 31AB, 31AL, 31BL, 32AB, 32AL, 32BL, 32BT, 32CL, 33ET, 41AT, 42AT, 42AB, 51KB, 51MB, 51NB, 52KB, 52MB, 52NB, 52OB, 52PB, 52RB, 52TB, 52SB, 61KB, 61MB, 61NB, 62KB, 62MB, 62NB, 62OB, 62PB, 62RB, 62SB, 62TB. MAKE SURE THE ACCESS PANEL DRAIN HOLES ARE CLEAR PERFORMED THROUGH TASK 92010
2003	06-00/219 - CLOSE /INSTALL AS NECESSARY TO CLOSE UP THE INSPECTION IN THE FOLLOWING PANELS: 11AL, 11AR, 11BL, 11BR, 12AZ, 12AB, 12BB, 12BL, 12BR, 12BZ, 12CL, 12CR, 12CC, 12DL, 12DR, 12DZ, 12EL, 12ER, 12EZ, 12FZ, 12GZ, 21JZ, 21PZ, 21QZ, 31AB, 31AL, 31BL, 32AB, 32AL, 32BL, 32BT, 32CL, 33ET, 41AT, 42AT, 42AB, 51KB, 51MB, 51NB, 52KB, 52MB, 52NB, 52OB, 52PB, 52RB, 52TB, 52SB, 61KB, 61MB, 61NB, 62KB, 62MB, 62NB, 62OB, 62PB, 62RB, 62SB, 62TB PERFORMED THROUGH TASK 92010
2103	21-40/50 - CLEAN WATER SEPARATOR CONDENSER IAW AMM 12-B-21-40-03-00A-250A-A PERFORMED SATISFACTORY
2105	21-40/330 - PERFORM OPERATIONAL TEST OF CABIN AUXILIARY HEATER THERMAL PROTECTION SWITCH IAW AMM 12-B-21-40-01-00A-903B-A OR IAW AMM 12-B-21-40-01-00A-903A-A PERFORMED SATISFACTORY
2106	21-40/331 - PERFORM FUNCTIONAL TEST OF UNDERFLOOR HEATER THERMAL PROTECTION SWITCH IAW AMM 12-B-21-40-01-00A-903B-A IAW AMM 12-B-21-40-01-00A-903A-A PERFORMED SATISFACTORY
2107	21-50/223 - EXAMINE THE VAPOUR CYCLE COOLING SYSTEM (VCCS) UNIT IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
2201	22-20/130 - PERFORM CHECK OF STICK PUSHER SYSTEM IAW AMM 12-B-22-20-00-00A-903A-A PERFORMED SATISFACTORY
2202	22-20/129 - EXAMINE ANGLE OF ATTACK (AOA) TRANSMITTERS IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED SATISFACTORY
2203	22-20/226 - FUNCTIONAL TEST OF STICK PUSHER SYSTEM IAW AMM 12-B-22-20-00-00A-903A-A PERFORMED SATISFACTORY
2405	24-30/313 - FUNCTIONAL TEST OF DC ELECTRICAL SYSTEM IAW AMM 12-B-21-00-00-00A-903A-A PERFORMED SATISFACTORY
2501	25-10/135 - EXAMINE CREW SEAT AS FAR AS POSSIBLE WITH SEATS INSTALLED IAW AMM 12-B-05-40-01-01A-000B-A TABLE 1 PERFORMED SATISFACTORY
2502	25-20/302 - EXAMINE PASSENGER SEATS AS FAR AS POSSIBLE WITH SEATS INSTALLED. MOVE THE RECLINE MECHANISM AND SWIVEL FUNCTION (EXECUTIVE SEAT ONLY) THROUGH ITS FULL MOTION AND CHECK FOR CORRECT OPERATION. IF NECESSARY, REFERENCE THE APPLICABLE SUPPLIER CMM (CMM 25-20-07 FOR EXECUTIVE SEAT) AND CMM 25-20-99 FOR STANDARD SEATS) PERFORMED. FOUND SEAT #1 AND #4 LOCKING TORQUE TOO LOW. REFER TO TASK 32501 FOR CORRECTIVE ACTION
2503	25-60/231 - PERFORM FUNCTIONAL TEST OF ELT IAW 12-B-25-63-00-00A-903B-A OR IAW AMM 12-B-25-63-00-00A-903A-A PERFORMED SATISFACTORY
2504	25-10/134 - EXAMINE CREW SEAT BELTS IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED SATISFACTORY
2505	25-20/136 - EXAMINE PASSENGER SEAT BELTS AND EXTENSIONS IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED SATISFACTORY
2506	25-60/232 - EXAMINE ELT INSTALLATION IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
2507	25-10/300 - REMOVE CREW SEATS CUSHIONS, COVERS AND SHELLS (REF. TO CMM) AND EXAMINE SEAT. INSTALL CUSHIONS, COVERS AND SHELLS IAW AMM 12-B-25-10-01-00A-920A-A PERFORMED SATISFACTORY
2508	25-20/137 - EXAMINE PASSENGER SEATS. IF NECESSARY, REFERENCE THE APPLICABLE SUPPLIER CMM (CMM 25-20-07 FOR EXECUTIVE SEATS AND CMM 25-20-99 FOR STANDARD SEATS) PERFORMED SATISFACTORY
2509	25-10/296 - REMOVE CREW SEATS 25-10/297 - INSTALL CREW SEATS PERFORMED THROUGH TASK 62503 AND 62504
2510	25-20/298 - REMOVE PASSENGER SEATS 25-20/299 - INSTALL PASSENGER SEATS PERFORMED THROUGH TASK 62503 AND 62504
2701	27-00/138 - OPERATE AILERON, ELEVATOR AND RUDDER CONTROLS. MAKE SURE FULL AND FREE TRAVEL IAW AMM 12-B-05-40-01-01A-000B-A TABLE 1 PERFORMED SATISFACTORY
2702	27-00/291 - PERFORM OPERATIONAL TEST OF TRIM SYSTEM - HORIZONTAL STABILIZER TRIM IAW AMM 12-B-27-40-00-00A-903A-A PERFORMED SATISFACTORY
2703	27-10/139 - EXAMINE AND LUBRICATE THE LH AND RH AILERON TRIM HINGES WITH MINIMUM QUANTITY OF CPC (P10-001) IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED SATISFACTORY
2704	27-30/141 - EXAMINE ELEVATOR IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED SATISFACTORY
2705	27-40/142 - PERFORM OPERATIONAL TEST OF HORIZONTAL STABILIZER TRIM INTERRUPT AND ALTERNATE TRIM SWITCHES IAW AMM 12-B-27-40-00-00A-903A-A PERFORMED SATISFACTORY
2706	27-20/140 - PERFORM INSPECTION/CHECK OF RUDDER IAW AMM 12-B-55-40-00-00A-313A-A PERFORMED SATISFACTORY
2707	27-50/74 - LUBRICATE FLAP ACTUATORS (BLACK ANODIZED) (P/N 978 73 20 307, 308 AND 309) IAW AMM 12-B-27-50-00-00A-902A-A PERFORMED SATISFACTORY
2708	27-50/144 - EXAMINE FLAPS AND FLAP SUPPORT MECHANISM IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED SATISFACTORY. 4 NUTS REPLACED DUE TO LIGHT CORROSION IAW IPC 12-B-27-50-00-040-941A-A
2709	27-50/443 - PERFORM SERVICING OF FLAP UP AND DOWN LIMIT SWITCHES IAW AMM 12-B-12-20-07-00A-902A-A PERFORMED SATISFACTORY
2710	27-10/470 - LUBRICATE AILERON CONTROL SYSTEM BEARINGS IAW AMM 12-B-27-10-00-00A-903A-A PERFORMED SATISFACTORY
2711	27-10/235 - EXAMINE AILERON ELECTRICAL BONDING STRAPS IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
2712	27-10/236 - EXAMINE THE AILERON CONTROL CABLES AND PULLEYS AS FAR AS POSSIBLE. MOVE THE MECHANISM SO THAT YOU CAN SEE ALL PARTS OF THE CABLES AND MAKE SURE THE SAFETY CLIPS ARE FULLY ENGAGED IN THE TURNBUCKLES IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
2713	27-10/237 - PERFORM CHECK OF AILERON CABLE TENSION IAW AMM 12-B-27-10-00-00A-903A-A PERFORMED SATISFACTORY

Sign:  Reference CRS- 41045 Rev: / (Only in case of revision) Page 2 of 8

II
Date

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Aircraft Type	PC12-47E
Registration	HB-FWC
S/N	1702
WP	41045

2714	27-10/234 - EXAMINE AILERON LH AND RH RODS AND LEVERS. SPRAY PTFE TEFLON SPRAY OKS 571 AROUND THE AILERON PUSHROD ROLLER SLEEVE AT ALL THREE LOCATIONS IN EACH WING IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
2715	27-30/247 - EXAMINE ELEVATOR ELECTRICAL BONDING STRAPS IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
2716	27-20/241 - EXAMINE THE RUDDER CONTROL CABLES AND PULLEYS AS FAR AS POSSIBLE. MOVE THE MECHANISM SO THAT YOU CAN SEE ALL PARTS OF THE CABLES AND MAKE SURE THE SAFETY CLIPS ARE FULLY ENGAGED IN THE TURNBUCKLES IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
2717	27-20/243 - PERFORM CHECK OF RUDDER CABLE TENSION IAW AMM 12-B-27-20-00-00A-903A-A PERFORMED SATISFACTORY
2718	27-20/246 - EXAMINE RUDDER ELECTRICAL BONDING STRAPS IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
2719	27-30/249 - EXAMINE THE ELEVATOR CONTROL CABLES AND PULLEYS AS FAR AS POSSIBLE. MOVE THE MECHANISM SO THAT YOU CAN SEE ALL PARTS OF THE CABLES AND MAKE SURE THE SAFETY CLIPS ARE FULLY ENGAGED IN THE TURNBUCKLES IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
2720	27-30/250 - PERFORM CHECK OF ELEVATOR CABLE TENSION IAW AMM 12-B-27-30-00-00A-903A-A PERFORMED SATISFACTORY
2721	27-40/252 - PERFORM INSPECTION/CHECK OF PITCH TRIM ACTUATOR AND ATTACHMENTS IAW AMM 12-B-27-40-01-00A-313A-A PERFORMED SATISFACTORY
2722	27-40/292 - PERFORM FUNCTIONAL TEST OF HORIZONTAL STABILIZER TRIM SYSTEM IAW AMM 12-B-27-40-00-00A-903A-A PERFORMED SATISFACTORY
2723	27-50/253 - EXAMINE FLAPS ELECTRICAL BONDING STRAPS IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
2724	27-50/254 - EXAMINE FLAP MOTOR ACTUATORS AND FLEXIBLE DRIVE SHAFTS IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
2725	27-50/255 - PERFORM FUNCTIONAL TEST OF FLAPS AND ASYMMETRY MONITOR TEST IAW AMM 12-B-27-50-00-00A-903A-A PERFORMED SATISFACTORY
2726	27-50/143 - LOWER FLAPS TO 40 DEGREES 27-50/475 - RETRACT FLAPS TO 0 DEGREES PERFORMED IAW AMM 12-B-05-40-00-00A-000B-A CHECK FOUND SATISFACTORY
2727	27-30/514 - EXAMINE ELEVATOR STOPS. IF FOUND MISSING, LOOSE OR DAMAGED, INSTALL A NEW OR REPAIR THE STOPS IAW AMM 12-B-55-20-01-00A-904 B-A PERFORMED SATISFACTORY
2801	28-10/145 - EXAMINE FUEL TANK FILLER CAPS IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED SATISFACTORY
2802	28-10/146 - REMOVE A SAMPLE FROM EACH FUEL DRAIN VALVE AND EXAMINE FOR WATER IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED SATISFACTORY
2803	28-20/147 - PERFORM OPERATIONAL TEST OF FUEL TANK VENT FLOAT VALVE AND FLAME ARRESTOR IAW AMM 12-B-28-20-07-00A-903A-A PERFORMED SATISFACTORY
2804	28-20/148 - REMOVE AND CLEAN FUEL FILTER ELEMENT IAW AMM 12-B-28-20-01-00A-920A-A PERFORMED SATISFACTORY. FUEL FILTER ELEMENT REINSTALLED AND LEAK CHECK FOUND SATISFACTORY
2805	28-20/150 - EXAMINE ENGINE DRIVEN PUMP IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED SATISFACTORY
2806	28-20/149 - OPERATE THE FUEL EMERG SHUTOFF LEVER AND MAKE SURE THE FIREWALL SHUTOFF VALVE OPENS AND CLOSES FULLY TO EACH DEAD STOP. MAKE SURE MOVEMENT IS FREE AND CHECK IF INITIAL PULL OUT FORCE AT LEVER OUTER END IS BELOW 44.5 N (10 LBF) IAW AMM 12-B-05-40-01-04A-000B-A TABLE 1 PERFORMED SATISFACTORY
3001	30-10/154 - PERFORM INSPECTION/CHECK OF WING AND HORIZONTAL STABILIZER AIRFOIL DE-ICE BOOTS IAW AMM 12-B-30-10-00-00A-313A-A PERFORMED. FOUND 2 CUTS ON HORIZONTAL DE-ICE BOOTS AND 1 CUT ON RH WING INBOARD DE-ICE BOOTS. REFER TO TASK 33002 FOR CORRECTIVE ACTION
3002	30-20/156 - EXAMINE ENGINE AIR INTAKE DE-ICE LIP. LOOK FOR SIGNS OF GAS LEAKS. NONE ARE PERMITTED IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED SATISFACTORY
3003	30-10/155 - PERFORM OPERATIONAL TEST OF INERTIAL SEPARATION SYSTEM IAW AMM 12-B-30-20-00-00A-903A-A PERFORMED SATISFACTORY
3004	30-30/329 - PERFORM FUNCTIONAL TEST OF PROBES DE-ICE SYSTEM IAW AMM 12-B-30-20-00-00A-903A-A PERFORMED SATISFACTORY
3005	30-60/158 - PERFORM INSPECTION/CHECK OF PROPELLER DE-ICE SYSTEM IAW 12-B-30-60-00-00A-313B-A OR IAW AMM 12-B-30-60-00-00A-313A-A PERFORMED SATISFACTORY
3006	30-60/159 - PERFORM OPERATIONAL TEST OF PROPELLER DE-ICE SYSTEM IAW 12-B-30-60-00-00A-903C-A OR 12-B-30-60-00-00A-903B-A OR 12-B-30-60-00-00A-903D-A OR IAW AMM 12-B-30-60-00-00A-903A-A PERFORMED. REFER TO TASK 33001 FOR CORRECTIVE ACTION
3007	30-10/280 - PERFORM FUNCTIONAL TEST OF AIRFOIL DE-ICE SYSTEM IAW AMM 12-B-30-10-00-00A-903 PERFORMED SATISFACTORY
3008	30-20/281 - EXAMINE AIR BY-PASS DOOR AND OPERATING MECHANISM AND LUBRICATE WITH MINIMUM QUANTITY OF CPC (P10-001) IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
3101	31-30/421 - PERFORM OPERATIONAL TEST OF LIGHTWEIGHT DATA RECORDER (LDR) IAW AMM 12-B-31-30-01-00A-903A-A PERFORMED SATISFACTORY
3201	32-40/172 - EXAMINE AND CHECK MAIN WHEEL TIRES PRESSURE IAW AMM 12-B-12-10-04-00A-902A-A PERFORMED SATISFACTORY
3202	32-40/174 - EXAMINE AND CHECK NOSE WHEEL TIRE PRESSURE IAW AMM 12-B-12-10-04-00A-902A-A PERFORMED SATISFACTORY
3203	32-40/175 - EXAMINE BRAKE SYSTEM. APPLY THE PARKING BRAKE. EXAMINE THE BRAKE UNITS. MAKE SURE THAT PAD WEAR INDICATORS PROTRUDE FROM HOUSING IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED SATISFACTORY
3204	32-40/176 - CHECK BRAKES FLUID RESERVOIR AND REPLENISH IF NECESSARY IAW AMM 12-B-12-10-02-00A-902A-A PERFORMED SATISFACTORY
3205	32-10/164 - EXAMINE MAIN LANDING GEAR COMPARTMENTS IAW AMM 12-B-05-40-01-04A-000B-A TABLE 1 PERFORMED SATISFACTORY
3206	32-10/165 - CHECK MAIN LANDING GEAR SHOCK STRUTS NITROGEN PRESSURE IAW AMM 12-B-32-10-00-00A-902A-A PERFORMED SATISFACTORY

Sign:

Reference CRS- 41045

Rev: /

(Only in case of revision)



Certificate of Release to Service

Aircraft Type: PC1247E
Registration: HB-FWC
SN: 1702
WP: 41045

AIRCRAFT

Table with 2 columns: Item ID and Description. Contains maintenance tasks such as 'CHECK NOSE LANDING GEAR SHOCK STRUTS', 'LUBRICATE NOSE LANDING GEAR', 'EXAMINE NOSE LANDING GEAR LEG AND STEERING MECHANISM', etc.

Signature

Reference CRS: 41045

Rev: /

(Only in case of revision)



Certificate of Release to Service

AIRCRAFT

Aircraft Type | PC12-47E
 Registration | HB-FWC
 S/N | 1702
 WP | 41045

5210	52-10/271 - EXAMINE PASSENGER/CREW DOOR, COUNTERBALANCE AND CABLE SUPPORT BRACKETS IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
5211	52-20/273 - CLEAN EMERGENCY DOOR SEAL WITH A WET CLOTH, DRY, EXAMINE AND APPLY MATERIAL FRENCH CHALK (P09-002) IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
5212	52-30/274 - EXAMINE CARGO DOOR IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
5301	53-00/196 - EXAMINE FUSELAGE EXTERNAL SURFACE. FOR AIRCRAFT THAT EXPERIENCE STONE DAMAGE TO THE BELLY SKIN, VISUALLY EXAMINE AFFECTED AREAS FOR CRACKS IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED SATISFACTORY
5302	53-00/277 - EXAMINE FLOOR TOP AND BOTTOM SURFACE AND SEAT RAILS AS FAR AS POSSIBLE WITH CARPET AND FLOOR PANELS IN ITEM 06-00/218 REMOVED IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
5303	53-00/280 - EXAMINE REAR FUSELAGE INTERNAL STRUCTURE AS FAR AS POSSIBLE, IN PARTICULAR EXAMINE BATTERY MOUNTING TRAY FOR CORROSION IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
5304	53-00/337 - PERFORM INSPECTION/CHECK OF CARRY THROUGH FRAMES 21 AND 24 IAW AMM 12-B-53-20-02-00A-313A-A PERFORMED SATISFACTORY
5501	55-30/198 - EXAMINE VERTICAL STABILIZER EXTERNAL SURFACE, SPECIALLY AROUND REAR SPAR TOP RIVETS. IF CRACKS ARE FOUND REFER TO SRM 12-B-55-00-01-00A-664A-A FOR REPAIR PROCEDURE IAW AMM 12-B-55-00-01-00A-664A-A PERFORMED SATISFACTORY
5502	55-10/197 - EXAMINE HORIZONTAL STABILIZER EXTERNAL SURFACE IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED SATISFACTORY
5503	55-10/319 - PERFORM INSPECTION/CHECK OF HORIZONTAL/VERTICAL STABILIZER ATTACHMENT IAW AMM 12-B-55-00-00-00A-313A-A PERFORMED SATISFACTORY
5504	55-30/281 - EXAMINE VERTICAL STABILIZER ELECTRICAL BONDING STRAPS IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
5601	56-10/200 - EXAMINE LH AND RH WINDSHIELD IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED SATISFACTORY
5602	56-20/201 - EXAMINE COCKPIT AND CABIN WINDOWS IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED SATISFACTORY
5701	57-00/202 - EXAMINE WINGS EXTERNAL SURFACES IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED SATISFACTORY
5702	57-00/283 - EXAMINE WING INTERNAL SURFACES AND FLAP COMPARTMENT AS FAR AS POSSIBLE WITH PANELS IN ITEM 06-00/218 OPENED/REMOVED IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
5703	57-00/284 - EXAMINE WING TO FUSELAGE ATTACHMENTS AS FAR AS POSSIBLE IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
6101	61-20/286 - EXAMINE PROPELLER GOVERNOR, OVERSPEED GOVERNOR AND BETA CONTROLS IAW AMM 12-B-05-40-01-05A-000B-A TABLE 1 PERFORMED SATISFACTORY
7101	71-00/209 - EXAMINE ENGINE DRAIN MAST AND TANK FOR FUEL LEAKS (NO LEAKS PERMITTED) AND DRAIN (NO EXCESSIVE LEAKS) IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED SATISFACTORY
7102	71-00/101 - PERFORM OPERATIONAL TEST OF POWER PLANT - TORQUE LIMITER IAW AMM 12-B-71-00-00-00A-903G-A PERFORMED SATISFACTORY
7103	71-00/102 - PERFORM OPERATIONAL TEST OF POWER PLANT - PERFORMANCE IAW AMM 12-B-71-00-00-00A-903H-A PERFORMED SATISFACTORY
7104	71-00/107 - CLEAN ENGINE TORQUE AND STICK PUSHER TORQUE TRANSDUCERS ELECTRICAL CONNECTORS IAW AMM 12-B-71-00-03-00A-250A-A PERFORMED SATISFACTORY
7105	710070 - N°1 ENGINE - CHECK FCU MANUAL OVERRIDE SYSTEM FOR STATIC OPERATION IAW EMM 71-00-00 PERFORMED SATISFACTORY
7106	71-00/206 - EXAMINE POWER PLANT AND ACCESSORIES. REFER TO P&WC EMM 72-00-00 PERIODIC INSPECTION AND DO THE 100 HOUR AND MINOR INSPECTION ITEMS PERFORMED THROUGH MINOR INSPECTION. REFER TO TASK 110
7107	71-10/207 - OPEN AND EXAMINE, ENGINE COWLINGS ENG 43AL AND ENG 43AR AND EXAMINE, PARTICULARLY FOR CONDITION OF RUBBING STRIPS AND FASTENERS. LUBRICATE THE HINGES WITH A MINIMUM OF MATERIAL P10-001 71-10/208 - CLOSE ENGINE COWLINGS ENG 43AL AND ENG 43AR PERFORMED THROUGH TASK 92010
7108	71-00/287 - PERFORM POWER PLANT - INSPECTION GROUND RUN PERFORMED THROUGH TASK 99
7109	71-00/204 - PERFORM POWER PLANT - POST INSPECTION GROUND RUN TESTS PERFORMED THROUGH TASK 99
7201	710019 - N°1 ENGINE - DO A VISUAL INSPECTION OF THE FIRST-STAGE COMPRESSOR ROTOR WITH A MIRROR OR A BORESCOPE IAW EMM 72-30-05 PERFORMED SATISFACTORY. SEE ATTACHED REPORT
7202	720030 - N°1 ENGINE - CHECK ALL ACCESSIBLE CONNECTIONS, CLAMPS AND BRACKETS FOR ATTACHMENT PERFORMED SATISFACTORY
7203	720040 - N°1 ENGINE - CHECK CLAMPS, BRACKETS, TUBES/LINES, LINKAGES FOR CHAFING, CRACKS AND CORROSION PERFORMED SATISFACTORY
7204	720050 - N°1 ENGINE - CHECK ACCESSORIES ATTACHMENT AND LINKAGES, AIR, OIL AND FUEL LINES PERFORMED SATISFACTORY
7205	720070 - N°1 ENGINE - INSPECT FOR OIL AND FUEL LEAKS AS APPLICABLE PERFORMED SATISFACTORY
7206	722010 - N°1 ENGINE - INSPECT THE AIR INLET SCREEN FOR CLEANLINESS IAW EMM 72-20-00 PERFORMED SATISFACTORY
7207	722020 - N°1 ENGINE - WITH INLET SCREEN REMOVED OR ALTERNATIVELY WITH BORESCOPE, INSPECT COMPRESSOR INLET CASE OVERALL SURFACE AREAS AND STRUTS FOR CORROSION IAW EMM 72-20-00 PERFORMED SATISFACTORY. SEE ATTACHED REPORT
7208	723026 - N°1 ENGINE - INSPECTION/CHECK GAS GENERATOR CASE EXTERNAL SURFACES, AND FIRESEAL MOUNT RING BRACKETS FOR CRACKS, DISTORTION, AND CORROSION IAW EMM 72-30-04 PERFORMED SATISFACTORY

Sign:

Reference CRS- 41045 Rev: /

(Only in case of revision) Page 5 of 5



Certificate of Release to Service

Aircraft Type: PC124E
Registration: HB-FWC
S/N: 1702
WP: 41045

AIRCRAFT

Table with 2 columns: ID and Description. Contains maintenance records for various engine and system inspections, such as '7209 723036 - N*1 ENGINE - INSPECTION/CHECK FIRESEAL MOUNT RINGS FOR CRACKS AND ATTACHMENT OF BRACKETS AND SEALS IAW EMM 72-30-04, EMM 72-30-01, EMM 72-30-02 PERFORMED SATISFACTORY'.

Signature: [Handwritten Signature]

Reference CRS- 41045

Rev: /

(Only in case of revision)



Certificate of Release to Service

AIRCRAFT

Aircraft Type PC12-47E
 Registration HB-FWC
 S/N 1702
 WP 41045

12501	25-TAG-010 - PERFORM VISUAL INSPECTION OF SAFETY EQUIPMENT FOR GENERAL CONDITION I.A.W TAG 0706 (FIRST AID KIT, LIFE VESTS, LIFE RAFTS, PBE, PORTABLE FIRE EXTINGUISHERS, PORTABLE O2, PASSENGER AND CREW PERFORMED SATISFACTORY EXPIRATION DATES: FIRST AID KIT: 11/2020 LIFE VESTS: 09/2026 PORTABLE FIRE EXTINGUISHER: 04/2021
12601	28-20/24 - CHECK FIRE EXTINGUISHER CONTENTS IAW AMM SCHEDULED INSPECTIONS 12-B-05-10-10-00A-281A-A PERFORMED SATISFACTORY
12701	27-40/1 - HORIZONTAL STABILIZER TRIM FUNCTIONAL TEST OF TRIM RUNAWAY AURAL WARNING SYSTEM IAW AMM 12-B-27-40-00-00A-903A-A PERFORMED SATISFACTORY
12702	27-50/437 - INBOARD FLAP DRIVE ARMS P/N 527 52 12.154 IN-SITU INSPECTION/CHECK IAW AMM 12-B-27-51-00-00A-313A-A PERFORMED SATISFACTORY
12703	27-50/76 - FLAP ACTUATORS (P/N: 978 73 20.309) BACKLASH CHECK IAW AMM 12-B-27-50-03-00A-313A-A PERFORMED SATISFACTORY
13001	30-10/79 - AIRFOIL DE-ICERS APPLY A SURFACE COATING OF AGE MASTER N°1 IAW THE MANUFACTURERS INSTRUCTIONS CMM 30-10-31 PERFORMED SATISFACTORY
13101	31-TAG-010 - FDR - OPERATIONAL SERVICEABILITY AND READ OUT IAW TECHNICAL PROCEDURE TAG0703 & AMM 12-B-31-30-01-00A-551A-A PERFORMED SATISFACTORY
13102	31-TAG-020 - CVR - OPERATIONAL SERVICEABILITY IAW TAG0704 & AMM 12-B-31-30-01-00A-551A-A PERFORMED SATISFACTORY
13201	32-10/315 - MAIN LANDING GEAR HINGE PIN AND BRUSHES INSPECTION/CHECK IAW AMM 12-B-32-10-00-00A-313B-A PERFORMED SATISFACTORY
13202	32-10/436 - MAIN LANDING GEAR SHOCK ABSORBER TOP AND BOTTOM ATTACHMENT BOLTS AND NUTS EXAMINE IAW AMM 12-B-32-10-00-00A-310A-A or 12-B-32-10-00-00A-310B-A PERFORMED SATISFACTORY
13203	32-10/80 - MAIN AND NOSE WHEEL BEARINGS LUBRICATE IAW AMM 12-B-12-20-06-00A-902A-A PERFORMED SATISFACTORY
13204	32-30/424 - EMERGENCY GEAR EXTENSION SYSTEM ELECTRO MECHANICAL LANDING GEAR OPERATIONAL TEST IAW AMM 12-B-32-30-10-00A-903A-A PERFORMED SATISFACTORY
13205	32-30/426 - TIME DELAY RELAYS AND POWER CONTACTORS ELECTRO MECHANICAL LANDING GEAR FUNCTIONAL TEST IAW AMM 12-B-32-30-08-00A-903A-A PERFORMED SATISFACTORY
13206	32-30/429 - MAIN LANDING GEAR SPRING STRUT ELECTRO MECHANICAL LANDING GEAR LOOSEN AND MOVE THE SPRING STRUT COVER TO EXAMINE THE SPRINGS IAW AMM 12-B-32-10-06-00A-313A-A PERFORMED SATISFACTORY
13502	35-20/87 - INSPECTION/CHECK PASSENGER OXYGEN MASKS IAW AMM 12-B-35-20-00-00A-313A-A PERFORMED SATISFACTORY
14501	34-TAG-010 - PERFORM FMS NAVIGATION DATA BASE UPLOAD THE FMS NAVIGATION DATABASE INTO THE FLIGHT MANAGEMENT COMPUTER IAW NG DATA LOADING GUIDE 02313 REV 11 PERFORMED SATISFACTORY CHARTS EXP. DATE: 06 MAY 2020 NAV EXP. DATE: 20 MAY 2020
15301	53-30/342 - STATIC PORTS CRITICAL AREA INSPECTION/CHECK IAW AMM 12-B-53-30-01-00A-313A-A PERFORMED SATISFACTORY
17202	710061 - N°1 ENGINE - PERFORM ENGINE CONDITION TREND MONITORING (ECTM) IAW EMM 72-00-00 PERFORMED SATISFACTORY
17203	761011 - N°1 ENGINE - INSPECT ENGINE CONTROL LINKAGES IAW EMM 72-00-00 PERFORMED SATISFACTORY
17304	731065 - N°1 ENGINE - EXAMINE FILTER BOWL PERFORMED SATISFACTORY
17305	731100 - N°1 ENGINE - CLEAN P3 FILTER IAW EMM 73-10-07 PERFORMED SATISFACTORY
17306	733070 - N°1 ENGINE - CLEAN AND INSPECT P3 FILTER DRAIN VALVE HOUSING ASSEMBLY IAW EMM 73-10-07 PERFORMED SATISFACTORY
17601	76-10/117 - PROPELLER FEATHERING MICROSWITCHES FUNCTIONAL TEST IAW AMM 12-B-76-10-02-00A-903A-A PERFORMED SATISFACTORY
17901	790031 - N°1 ENGINE - CHECK MAGNETIC CHIP DETECTOR IAW EMM 79-20-02 PERFORMED SATISFACTORY
17902	790040 - N°1 ENGINE - BRIDGE CHECK MAGNETIC CHIP DETECTOR IAW EMM 72-60-00 PERFORMED SATISFACTORY
17903	790060 - N°1 ENGINE - INSPECT CLEAN OIL FILTER ELEMENT AND SECONDARY SCREEN IAW EMM 79-20-02 PERFORMED SATISFACTORY
17904	790081 - N°1 ENGINE - PERFORM OIL ANALYSIS TECHNOLOGY SAMPLING IAW EMM 72-00-00 ENGINE-SERVICING & SIL-GEN-153 PERFORMED SATISFACTORY SENT FOR ANALYSIS
90010	OUTCOMING INSPECTION IAW TAG0045 PERFORMED
90710	PERFORMED AIRCRAFT JACKING/DEJACKING IAW AMM 12-B-07-10-00-00A-901A-A
92010	REMOVE / REFIT ALL ACCESS PANELS REQUIRED TO ACCOMPLISH MAINTENANCE PERFORMED SATISFACTORY
99001	05200A JOB SET-UP PERFORMED

5 The following corrections have been accomplished

31101	FOLLOWING TASK 11-00/220 MARKING NLG 'DO NOT TURN' (FOUND IN BAD CONDITION) REPLACED IAW IPC 12-B-32-20-00-070-941A-A
31102	FOLLOWING TASK 11-00/220 PLACARD ON HORIZONTAL STABILIZER TRIM (FOUND LIMITS WORN OUT) REPLACED IAW AMM 12-B-11-20-02-00A-901A-A. CHECK FOUND SATISFACTORY
31103	FOLLOWING ARC FINDING, RH WING JET A1 PLACARD (FOUND MISSING) - INSTALLED IAW IPC 12-B-11-20-00-030-941A A
32501	FOLLOWING TASK 25-20/302 PASSENGER SEAT #1 AND #4 LOCKING TORQUE (FOUND TOO LOW) ADJUSTED IAW GOODRICH CMM 25-20-07
33001	FOLLOWING TASK 30-60/159 (FOUND PROPELLER DE-ICE SYSTEM OPERATIONAL TEST INOPERATIVE) TROUBLESHOOTING PERFORMED AND FOUND PIN 'B' ON CONNECTOR Z676P BROKEN. PIN 'B' ON CONNECTOR Z676P REPAIRED IAW WDM 30-60-00 OPERATIONAL TEST OF PROPELLER DE-ICE SYSTEM PERFORMED IAW AMM 12-B-30-60-00-00A-903B-A AND FOUND SATISFACTORY REFER TO TASK 3006 FOR PROCEDURE

Sign:

Reference CRS- 41045

Rev: /

(Only in case of revision)



Certificate of Release to Service

Aircraft Type: PC12-47E

Registration: HB-FWC

AIRCRAFT

S/N: 1702

WP: 41045

33002	FOLLOWING TASK 30-10/154 2 CUTS FOUND ON HORIZONTAL DE-ICE BOOTS AND 1 CUT FOUND ON RH WING INBOARD DE-ICE BOOTS REPAIRED IAW MRM GOODRICH 30-10-31 AIRFOIL DE-ICE SYSTEM FUNCTIONAL TEST PERFORMED IAW AMM 12-B-30-10-00-00A-903A-A FOR LEAK CHECK AND FOUND SATISFACTORY. REFER TO TASK 3007 FOR PROCEDURE			
33201	DURING TASK 32-10/163 PROXIMITY SWITCH LH MLG (FOUND HEAD IN BAD CONDITION) REPLACED IAW 12-B-32-60-12-00A-920B-A			
Part	Proximity switch	Removed	532 60 21 026	2269
36101	FOLLOWING TASK 76-00/211 BETA SLIP CARBON BLOCK (FOUND GAP OUT OF TOLERANCE) REPLACED IAW IPC 12-B-61-40-00-010-941A-A			
37101	FOLLOWING TASK ENGINES RUN-UP PROPELLER LOW-PITCH WARNING (FOUND OUT OF LIMITS) ADJUSTED IAW AMM 12-B-71-00-00-00A-903N-A. CHECK AND TEST FOUND SATISFACTORY			
42401	FOLLOWING TASK 99801 ARC FINDING ,1) MAIN BATTERY BONDING CABLE PROTECTION (FOUND DAMAGED) REPLACED IAW IPC:12-B-24-30-00-060-941A-A			
62503	PERFORMED REMOVAL OF CABIN INTERIOR ITEMS FOR MAINTENANCE ACCESS AS PER CRIF 41045/62503			
62504	PERFORMED INSTALLATION OF CABIN INTERIOR ITEMS FOR MAINTENANCE ACCESS AS PER CRIF 41045/62503			
71201	12-20/124 - WASH AIRCRAFT THE EXTERIOR, INCLUDING THE LANDING GEAR AND FLAP COMPARTMENTS, AS REQUIRED TO PERFORM THE INSPECTION IAW AMM 12-B-12-20-01-00A-902A-A PERFORMED			
71202	12-20/125 - CLEAN WINDSHIELDS AND WINDOWS IAW AMM 12-B-12-20-02-00A-902A-A PERFORMED			
71203	12-20/126 - CLEAN COCKPIT AND CABIN IAW AMM 12-B-12-20-03-00A-902A-A PERFORMED			
90020	COVER PROTECTION AND REMOVAL PERFORMED			
99801	AIRCRAFT PHYSICAL INSPECTION FORM 00040 ARC PERFORMED			

6 Work Deferred

N/A

7 Work Cancelled

N/A

Informations

8 Certificate of Release to Service

The undersigned certifies that the work specified except as otherwise specified was carried out in accordance with Part-145 and in respect to that work the aircraft/aircraft component is considered ready for release to service.

Date (dd-mmm-yy)

24.04.20

Location

GVA H3

Name and Signature

Aurélien CONDAMIN

Stamp

TAG Maintenance Services SA
CH.145.0248
06 B1/C-FR003922
CONDAMIN A.

EASA Approval Ref. N° :

CH.145.0248

Navt

Inspection

at

TCN or Letter
TSN ou VBM
WBAP ou VBM

Agent taken
 Maintenance release
 Material present
 Acceptation distribution



Certificate of Release to Service

Aircraft Type PC12-47E
 Registration HB-FWC
 S/N 1702
 WP 41527

AIRCRAFT

v22

1 General Data

Operator/Customer
 TAG AVIATION (MALTA) LTD

PO N°
 HB-FWC_41527

AMO/MRO identification / Contact
 TAG Maintenance Services SA (TMS Geneva) / BEDARD N.

Work Period
 19-May-20 to 20-May-20

Work identified in block 3 have been carried out i.a.w the following documentation.
 Other works have been carried out i.a.w maintenance data (reference and revision) specified in each card.

AMM Ref.: AMM - PC-12-47E Rev.: 22 / 21-Nov-19 // IETP PC12-47E Rev.: 001,23 / 28 FEB 2020
 EMM Ref.: EMM - 3038336 - PW PT6A-67B/67P Rev.: 51.2 / 04-May-20 // Rev.:

2 Airframe, Engines and APU data

Status	Model	S/N	Hours	Ldgs / Cycles
Aircraft	PC12-47E	1702	1179 : 19	988

3 Components Installed

Task	Part	P/N	S/N
N/A			

4 Scheduled Maintenance

N/A

5 The following corrections have been accomplished

33001	PLEASE INVESTIGATION FOR PROPELLER ANTI-ICE PROBLEM (FOLLOWING CREW REPORT) FIVE BLADED PROPELLER DE-ICE SYSTEM OPERATIONAL TEST PERFORMED IAW AMM 12-B-30-60-00-00A-420B-A FOUND UNSUCCESSFUL FAULT ISOLATION PROCEDURE MUST BE PERFORMED. RESISTANCE CHECK PERFORMED ON PROPELLER DE-ICE BOOT FOUND HEATER P/N 105622 AND S/N F1487 IN SHORT CIRCUIT. REFER TO TASK 36101 FOR DETAILS
36101	DURING TASK 33001 FOUND DE-ICE FAILURE ON ONE BOOT IN SHORT CIRCUIT ON PROPELLER BLADE N°1 PROPELLER ASSY S/N SA165 WITH BOOT FAILURE REMOVED FROM THE A/C FOR REPAIR. PROPELLER ASSY S/N SA207 INSERVICEABLE CONDITION INSTALLED ON A/C IAW AMM 12-B-61-10-01-00A-920B-A. DYNAMIC BALANCING OF PROPELLER INSTALLED IAW AMM 12-B-61-00-00-00A-903B-A FOUND SATISFACTORY. FOLLOWING PROPELLER REPLACEMENT, ENGINE ADJUSTMENT TEST PERFORMED AT LSGG ON NORTH SILENCER IAW AMM 12-B-71-00-00-00A-903A-A (TESTS 2/4/13/14/15/17/19/20) ENGINE OIL LEVEL PERFORMED IAW AMM 12-B-12-10-03-00A-902A-A - PROPELLER ASSY P/N HC-ESA-3A S/N OFF SA165 S/N ON SA207
36102	DURING TASK 36101 AFTER REMOVAL, PROPELLER MUST BE PACKAGED IN SUITABLE CART FOR SHIPPING IAW PROPELLER OWNER'S MANUAL 147, SECTION 61-00-47 PERFORMED
90001	FINAL VERIFICATION FOR TOOLS AND PANELS IAW TAG0045_FV PERFORMED

6 Work Deferred

N/A

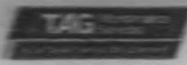
7 Work Cancelled

N/A

8 Certificate of Release to Service

The undersigned certifies that the work specified except as otherwise specified was carried out in accordance with Part-145 and in respect to that work the aircraft/aircraft component is considered ready for release to service.

Date (dd-mmm-yy) 20 MAY 20	Name and Signature Thierry DUPORT	Stamp TAG Maintenance Services SA CH.145.0248 66 B1/C/S-FR008128 DUPORT T.	EASA Approval Ref. N° : CH.145.0248
Location GENEVA			



Aircraft Type	PC12-47E
Registration	HB-FWC
S/N	1702
WP	41599

AIRCRAFT

1 General Data	
Operator/Customer TAG AVIATION (MALTA) LTD	PO N° HB-FWC_41599
AMO/MRO identification / Contact TAG Maintenance Services SA (TMS Geneva) / TSCHANHENZ G.	Work Period 08-Jun-20 to 08-Jun-20
Work identified in block 3 have been carried out i.a.w the following documentation. Other works have been carried out i.a.w maintenance data (reference and revision) specified in each card.	
AMM Ref.: AMM - PC-12-47E Rev.: 23 / 15-May-20	// IETP PC12-47E Rev.: 001,24 / 15-May-20
EMM Ref.: EMM - 3038336 - PW PT6A-67B/67P Rev.: 51.2 / 04-May-20	// Rev.:

2 Airframe, Engines and APU data				
Status	Model	S/N	Hours	Ldgs / Cycles
Aircraft	PC12-47E	1702	1219 : 35	1036
ENGINE #1	PT6A-67P	PCE-RY0754	1219 : 35	1036

3 Components installed				
Task	Part	PIN	S/N	
N/A				

4 The following work has been accomplished in accordance with TAG 1630/1702 - PC-12 Rev. C-P0, 25.11.2019 and / or other technical relevant documents

17101 | 710061 - N°1 ENGINE - PERFORMED ENGINE CONDITION TREND MONITORING (ECTM) IAW AMM 12-B-45-45-00-00A-551A-A

5 The following corrections have been accomplished

32501	DURING TASK 33001 FOUND ON THE CANVAS INSIDE REAR COMPARTMENT FR37, ONE SLEEVE DISSOCIATE OF THE RETAINER. RETAINER PART REPLACED IAW IPC 12-B-25-90-00-010-941A-A.
33001	ICEX II APPLIED ON HORIZONTAL STABILIZER AND WING DE-ICING BOOTS IAW GOODRICH DE-ICING CMM 30-10-31. FOUND SATISFACTORY
90001	FINAL VERIFICATION FOR TOOLS AND PANELS IAW TAG0045_FV PERFORMED

6 Work Deferred

N/A

7 Work Cancelled

N/A

8 Certificate of Release to Service			
The undersigned certifies that the work specified except as otherwise specified was carried out in accordance with Part-145 and in respect to that work the aircraft/aircraft component is considered ready for release to service.			
Date (dd-mmm-yy) 08-JUN-20	Name and Signature Aurélien CONDAMIN	Stamp TAG Maintenance Services SA CH.145.0248 J.J. ET/IC-FR0039822 CONDAMIN A.	EASA Approval Ref. N° : CH.145.0248
Location GENEVA			

Certificate of Release to Service

AIRCRAFT

v22

Aircraft Type	PC12-47E
Registration	HB-FWC
S/N	1702
WP	41744

1 General Data	
Operator/Customer TAG AVIATION (MALTA) LTD	PO N° HB-FWC_41744
AMO/MRO identification / Contact TAG Maintenance Services SA (TMS Geneva) / BEDARD N.	Work Period 02-Jul-20 to 02-Jul-20
Work identified in block 3 have been carried out i.a.w the following documentation. Other works have been carried out i.a.w maintenance data (reference and revision) specified in each card.	
AMM Ref.: AMM - PC-12-47E Rev.: 23 / 15-May-20	// IETP PC12-47E Rev.: 001,24 / 15-May-20
EMM Ref.: EMM - 3038336 - PW PT6A-67B/67P Rev.: 51.2 / 04-May-20	// Rev.:

2 Airframe, Engines and APU data				
Status	Model	S/N	Hours	Ldgs / Cycles
Aircraft	PC12-47E	1702	1275 : 11	1081

3 Components Installed				
Task	Part	P/N	S/N	
N/A				

4 Scheduled Maintenance				
N/A				

5 The following corrections have been accomplished	
43101	PERFORMED DOWNLOAD CVR-FDR FILES IAW AMM 12-B-31-30-01-00A-551A-A.
90001	FINAL VERIFICATION FOR TOOLS AND PANELS IAW TAG0045_FV PERFORMED
90002	AIRCRAFT DISINFECTION/PREVENTION MEASURES AGAINST COVID-19 VIRUS IAW TMS-03032020-V4 (CABIN AND COCKPIT) PERFORMED

6 Work Deferred	
N/A	

7 Work Cancelled	
N/A	

8 Certificate of Release to Service			
The undersigned certifies that the work specified except as otherwise specified was carried out in accordance with Part-145 and in respect to that work the aircraft/aircraft component is considered ready for release to service.			
Date (dd-mmm-yy) 02 Jul 2020	Name and Signature Vincent DUPOISSON	Stamp TAG Maintenance Services SA CH.145.0248 66 / BZ/C-FR010071 DUPOISSON V	EASA Approval Ref. N° : CH.145.0248
Location GENEVA			



Certificate of Release to Service

AIRCRAFT

Aircraft Type	PC12-4E
Registration	HB-FWC
S/N	1702
WP	41840

1 General Data

Operator/Customer
TAG AVIATION (MALTA) LTD

PO N°
HB-FWC_41840

AMO/MRO identification / Contact
TAG Maintenance Services SA (TMS Geneva) / BEDARD N.

Work Period
16-Jul-20 to 18-Jul-20

Work identified in block 4 have been carried out i.a.w the following documentation.
Other works have been carried out i.a.w maintenance data (reference and revision) specified in each card.

AMM Ref.: AMM - PC-12-47E Rev.: 23 / 15-May-20 // IETP PC12-47E Rev.: 001,24 / 15-May-20
EMM Ref.: EMM - 3038336 - PW PT6A-67B/67P Rev.: 51.2 / 04-May-20 // Rev.:

2 Airframe, Engines and APU data

Status	Model	S/N	Hours	Ldgs / Cycles
Aircraft	PC12-47E	1702	1308 : 11	1108

3 Components Replaced

C: Convenience; H: Other; R: Rental; S: Scheduled; U: Unscheduled; W: Warn to Limits

(*Please check certificate for Life-limited parts status)

Description	Task	Reason	Position	Part Removed		Part Installed		Status	TSN/TSO*	CSN/CSO*
				P/N	S/N	P/N	S/N			
N/A										

4 Scheduled Maintenance

N/A

5 The following corrections have been accomplished

36101	<p>PERFORMED T/S FOR PROPELLER DE-ICE FAULT CAS MSG. FOUND TWO BOOTS BLADES #4 AND #5 OHMS RESISTANCE OUT OF TOLERANCE. BOOTS MUST BE REPLACE IN REPAIR APPROVAL SHOP. REPLACED PROPELLER #5 BLADES TO #4 BLADES IAW PILATUS SB: 61-002 PROPELLER ADJUSTMENT TEST AND BALANCING PERFORMED IAW AMM 12-B-61-00-00-00A-903A-A ADJUSTED WITH RESULT FOUND SATISFACTORY. POWER PLANT TEST 2 #4 #13 #14 #15 #17 #19 #19 #20 PERFORMED WITH RESULT FOUND SATISFACTORY OFF PROPELLER HARTZELL HC-E5A-3A S/N SA207 ON PROPELLER HARTZELL HC-E4A-3D P/N E4A00116S S/N KX961 EASA FORM 1 AQU-18-017 TSN 565:18 STATUS INSPECTED PERFORMED GVI 400 H. 12M INSPECTION AND LUBRIFICATION IAW HARTZELL BOM 149-61-00-49 PAGE 6-5 PROPELLER HARTZELL HC-E4A-3D P/N E4A00116S S/N KX961 UP TO DATE EASA AD 2020-14 AND FAA AD 2020-14 AND HARTZELL MANDATORY SB CHECKED FOUND SATISFACTORY DRY OPERATING MASS REPORT TAG-HBFWC-2018 TEMP AMD 2 PROPELLER CHANGE AS PER SB 61-002 ADDES TO AFM</p>
90002	AIRCRAFT DISINFECTION/PREVENTION MEASURES AGAINST COVID-19 VIRUS IAW TMS-03032020-V4 (CABIN AND COCKPIT) PERFORMED

6 Work Deferred

N/A

7 Work Cancelled

N/A

Informations

8 Certificate of Release to Service

The undersigned certifies that the work specified except as otherwise specified was carried out in accordance with Part-145 and in respect to that work the aircraft/aircraft component is considered ready for release to service.

Date (dd-mmm-yy)	Name and Signature	Stamp	EASA Approval Ref. N° :
18 JUL 20 Location LSGG	Thierry DUPORT 	TAG Maintenance Services SA CH.145.0248 66 B1/CIS-FR008128 DUPORT T.	CH.145.0248

TAG Maintenance Services

A PASSENGER AVIATION COMPANY

Certificate of Release to Service

Aircraft Type	PC12-47E
Registration	HB-FWC
S/N	1702
WP	41941

AIRCRAFT

v22

1 General Data

Operator/Customer
TAG AVIATION (MALTA) LTD

PO N°
HB-FWC_41941

AMO/MRO identification / Contact
TAG Maintenance Services SA (TMS Geneva) / LAGUILLIER A.

Work Period
27-Jul-20 to 31-Jul-20

Work identified in block 3 have been carried out i.a.w the following documentation.
Other works have been carried out i.a.w maintenance data (reference and revision) specified in each card.

AMM Ref.: AMM - PC-12-47E Rev.: 23 / 15-May-20 // IETP PC12-47E Rev.: 001,24 / 15-May-20
EMM Ref.: EMM - 3038336 - PW PT6A-67B/67P Rev.: 51.2 / 04-May-20 // Rev.:

2 Airframe, Engines and APU data

Status	Model	S/N	Hours	Ldgs / Cycles
Aircraft	PC12-47E	1702	1316 : 39	1117

3 Components Installed

Task	Part	P/N	S/N
33201	TIRE A/C MLG, MICHELIN AVIATOR 11.00-12	025-350-0	9128500225
43101	LIGHT WEIGHT DATA RECORDER	985.99.20.136	002040633

4 Scheduled Maintenance

N/A

5 The following corrections have been accomplished

33201	REPLACE TIRE ON RH MLG. AC JACKING/DEJACKING PERFORMED IAW AMM 12-B-07-10-00A-901A-A. RH MAIN WHEEL REMOVED AND REINSTALLED FOR TIRE REPLACEMENT IAW AMM 12-B-32-40-01-00A-920A-A. LEACK CHECK PERFORMED AND FOUND SATISFACTORY. TIRE REPLACEMENT PERFORMED IAW CMM 40-424						
Part	TIRE A/C MLG, MICHELIN AVIATOR 11.00-12	Removed	025-350-0	7271500343	Installed	025-350-0	9128500225
43101	PLEASE PERFORM CVR/FDR (LDR) FILES DOWNLOAD FOR ANALYSIS. DOWNLOAD OF LDR PERFORMED IAW AMM 12-B-31-30-01-00A-551A-A. FOUND NO LAN CONNECTION AVAILABLE & CVFDR TEST FAIL. T/S PERFORMED IAW WDM 31-30-01 AND NO FAULT OR DEFECT FOUND ON SYSTEM WIRING. AFTER CONTACT OF PILATUS TECH SUPPORT, LDR MUST BE REPLACED. REPLACEMENT OF LDR PERFORMED IAW AMM 12-B-31-30-01-00A-903A-A AND FOUND SATISFACTORY						
Part	LIGHT WEIGHT DATA RECORDER	Removed	1000-1000-00	001139500	Installed	985.99.20.136	002040633
90001	FINAL VERIFICATION FOR TOOLS AND PANELS IAW TAG0045_FV PERFORMED						

6 Work Deferred

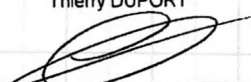
N/A

7 Work Cancelled

N/A

8 Certificate of Release to Service

The undersigned certifies that the work specified except as otherwise specified was carried out in accordance with Part-145 and in respect to that work the aircraft/aircraft component is considered ready for release to service.

Date (dd-mmm-yy) 31 JUL 20 Location LSGG	Name and Signature Thierry DUPORT 	Stamp TAG Maintenance Services SA CH.145.0245 66 B1/C/S-FR008128 DUPORT T.	EASA Approval Ref. N° : CH.145.0248
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Certificate of Release to Service

AIRCRAFT

v22

Aircraft Type	PC12-47E
Registration	HB-FWC
S/N	1702
WP	42140

1 General Data

Operator/Customer
TAG AVIATION (MALTA) LTD

PO N°
HB-FWC_42140

AMO/MRO identification / Contact
TMS GVA / CAVITTE O.

Work Period
20-Aug-20 to 21-Aug-20

Work identified in block 3 have been carried out i.a.w the following documentation.
Other works have been carried out i.a.w maintenance data (reference and revision) specified in each card.

AMM Ref.: AMM - PC-12-47E Rev.: 23 / 15-May-20 // IETP PC12-47E Rev.: 001,24 / 15-May-20
EMM Ref.: EMM - 3038336 - PW PT6A-67B/67P Rev.: 51.2 / 04-May-20 // Rev.:

2 Airframe, Engines and APU data

Status	Model	S/N	Hours	Ldgs / Cycles
Aircraft	PC12-47E	1702	1362 : 38	1154
PROPELLER	HC-E5A-3A	SA207	1094 : 00	-

3 Components Installed

Task	Part	P/N	S/N
36101	PROPELLER	HC-E5A-3A	SA207

4 Scheduled Maintenance

N/A

5 The following corrections have been accomplished

36101	4 BLADE PROPELLER HC-E4A-3D SN KX961 REMOVED IN SERVICEABLE CONDITION AT LSGG IAW AMM 12-B-61-10-01-00A-920A-A AND SB 61-002 REVERSE PROCEDURE FIVE BLADE PROPELLER HC-E5A-30 SN SA207 INSTALLED IAW AMM 12-B-61-10-01-00A-920B-A AND PILATUS SB 61-002 REVERSE PROCEDURE PERFORMED. A/C RETURN IN ORIGINAL CONFIGURATION. PROPELLER HC-E5A-3A SN SA207, ADJUSTMENT/TEST BALANCING PROCEDURE PERFORMED IAW AMM 12-B-61-00-00-00A-903B-A AND HARTZELL POM #147						
Part	PROPELLER	Removed	HC-E4A-3D	KX961	Installed	HC-E5A-3A	SA207
43101	CVR DOWNLOAD PERFORMED IAW AMM PC12-B-31-30-01-00A-551A-A						
90001	FINAL VERIFICATION FOR TOOLS AND PANELS IAW TAG0045_FV PERFORMED						
90002	AIRCRAFT DISINFECTION/PREVENTION MEASURES AGAINST COVID-19 VIRUS IAW TMS-03032020-V4 (CABIN AND COCKPIT) PERFORMED						

6 Work Deferred

N/A

7 Work Cancelled

N/A

8 Certificate of Release to Service

The undersigned certifies that the work specified except as otherwise specified was carried out in accordance with Part-145 and in respect to that work the aircraft/aircraft component is considered ready for release to service.

Date (dd-mmm-yy)	Name and Signature	Stamp	EASA Approval Ref. N° :
21 AUG 2020 Location LSGG	Thierry DUPORT 	TAG Maintenance Services SA CH.145.0248 66 BYCS-FR008128 DUPORT T.	CH.145.0248

Navat

inspection at

TSN or before

(date)

Certificate of Release to Service

AIRCRAFT

v22

Aircraft Type	PC12-47E
Registration	HB-FWC
S/N	1702
WP	42287

1 General Data

Operator/Customer
TAG AVIATION (MALTA) LTD

PO N°
HB-FWC_42287

AMO/MRO identification / Contact
TAG Maintenance Services SA (TMS Geneva) / Jedrzejczak M.

Work Period
10-Sep-20 to 10-Sep-20

Work identified in block 3 have been carried out i.a.w the following documentation.
Other works have been carried out i.a.w maintenance data (reference and revision) specified in each card.

AMM Ref.: AMM - PC-12-47E Rev.: 23 / 15-May-20 // IETP PC12-47E Rev.: 001,24 / 15-May-20
EMM Ref.: EMM - 3038336 - PW PT6A-67B/67P Rev.: 51.2 / 04-May-20 // Rev.:

2 Airframe, Engines and APU data

Status	Model	S/N	Hours	Ldgs / Cycles
Aircraft	PC12-47E	1702	1389 : 58	1176

3 Components Installed

Task	Part	P/N	S/N
Refer description of Task if relevant			

4 Scheduled Maintenance

N/A

5 The following corrections have been accomplished

42401	PERFORMED NAV DATABASE IAW IETP 02907 REV DATE 15.05.2020 AND CHARTS DATABASE UPDATE EXP DATE 23 SEP 2020
90001	FINAL VERIFICATION FOR TOOLS AND PANELS IAW TAG0045_FV PERFORMED

6 Work Deferred

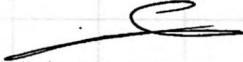
N/A

7 Work Cancelled

N/A

8 Certificate of Release to Service

The undersigned certifies that the work specified except as otherwise specified was carried out in accordance with Part-145 and in respect to that work the aircraft/aircraft component is considered ready for release to service.

Date (dd-mmm-yy) 10 SEP 20 Location GENEVA	Name and Signature Guillaume AVIEZ 	Stamp TAG Maintenance Services SA CH.145.0248 AVIEZ G. 66 AB/182-CH304683	EASA Approval Ref. N° : CH.145.0248
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Certificate of Release to Service

Aircraft Type PC12-47E
Registration HB-FWC
S/N 1702
MP 4240

AIRCRAFT

1 General Data

Operator/Customer
TAG AVIATION (MALTA) LTD

PO N°
HB-FWC 42040

AMO/MRO Identification / Contact
TAG Maintenance Services SA (TMS Geneva) / SOUSA J.

Work Period
26-Oct-20 to 06-Nov-20

Work identified in block 4 have been carried out i.a.w the following documentation.
Other works have been carried out i.a.w maintenance data (reference and revision) specified in each card.

AMM Ref.: AMM - PC-12-47E Rev.: 23 / 15-May-20 // IETP PC12-47E Rev.: 001,24 / 15-May-20
EMM Ref.: EMM - 3038336 - PW PT6A-67B/67P Rev.: 51.3 / 10-Sep-20 // Rev.:

2 Airframe, Engines and APU data

Status	Model	S/N	Hours	Ldgs / Cycles
Aircraft	PC12-47E	1702	1435 : 44	1220
ENGINE #1	PT6A-67P	PCE-RY0754	1435 : 44	1220
PROPELLER	HC-E5A-3A	SA207	1167 : 06	-

3 Components Replaced (": C: Convenience ; N: Other ; R: Rental ; S: Scheduled ; U: Unscheduled ; W: Worn to Limits) (Please check certificate for life-limited parts status)

Description	Task	Reason	Position	Part Removed		Part Installed		Status	TSN/TSO*	CSN/CSO*
				P/N	S/N	P/N	S/N			
AFAX 1.0 FRANCAIS	32501	S	REAR	725050/725040	1120020408	725050/725040	052715010	O	0	0
NOSE TYRE MICHELIN	33201	U	NLG	021-327-0	6232500040	021-327-0	0134700085	N	0	0
BATTERY	42401	U	BAT #2	976.17.31.302	11602835	976.17.31.302	12000394	N	0	0

4 The following work has been accomplished in accordance with TAG 1630/1702 - PC-12 Rev. C-P1, 30.10.2020 and / or other technical relevant documents

0	TAG0046 - INCOMING INSPECTION PERFORMED IAW FORM TAG 0046.
1	05401A 300 FH INSPECTION PERFORMED.
2	05402A 300 FH OR 12M INSPECTION PERFORMED.
3	05403A 600 FH INSPECTION PERFORMED.
99	ENGINE RUN-UP PERFORMED IAW AMM 12-B-71-00-00-00A-903A-A (TESTS NUMBERS 1/2/3/7/9/13/17/18/19/20), FOUND SATISFACTORY.
110	057010 MINOR INSP PACKAGE PERFORMED.
701	07-10/161 - LIFT AIRCRAFT ON JACKS AND CONNECT THE AIRCRAFT TO GROUND 07-10/160 - LOWER AIRCRAFT TO THE GROUND, REMOVE JACKS AND DISCONNECT FROM GROUND COVER BY TASK 90710
1001	10-10/428 - EXAMINE EXTERNAL PROTECTIVE COVERS. REPLACE IF ANY PART OF THE COVER IS MISSING, DAMAGED, TORN OR DOES NOT PROPERLY INSTALL IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED. FOUND L/H AND R/H PITOT COVER DAMAGED. AND R/H EXHAUST COVER DAMAGED. SEE TASK 31001 FOR CORRECTIVE ACTION.
2001	06-00/123 - REMOVE ACCESS PANELS 42AB, 42AT AND 32CT 06-00/119 - INSTALL ACCESS PANELS 42AB, 42AT AND 32CT COVER BY TASK 92010
2002	06-00/218 - OPEN /REMOVE PANELS 11AL, 11AR, 11BL, 11BR, 12AZ, 12AB, 12BB, 12BL, 12BR, 12CL, 12CR, 12CZ, 12DL, 12DR, 12DZ, 12EL, 12ER, 12EZ, 12FZ, 12HZ, 21GZ, 21JZ, 21PZ, 21QZ, 31AB, 31AL, 31BL, 32AB, 32AL, 32BL, 32BT, 32CL, 33ET, 41AT, 42AT, 42AB, 51KB, 51MB, 51NB, 52KB, 52MB, 52NB, 52OB, 52PB, 52RB, 52TB, 52SB, 61KB, 61MB, 61NB, 62KB, 62MB, 62NB, 62OB, 62PB, 62RB, 62SB, 62TB. MAKE SURE THE ACCESS PANEL DRAIN HOLES ARE CLEAR 06-00/219 - CLOSE INSTALL THE FOLLOWING PANELS: 11AL,11AR, 11BL, 11BR, 12AZ, 12AB, 12BB, 12BL, 12BR, 12BZ, 12CL, 12CR,12CZ, 12DL, 12DR, 12DZ, 12EL, 12ER, 12EZ, 12FZ, 12HZ, 21GZ, 21JZ, 21PZ, 21QZ, 31AB, 31AL, 31BL, 32AB, 32AL, 32BL, 32BT, 32CL, 33ET, 41AT, 42AT, 42AB, 51KB, 51MB, 51NB, 52KB, 52MB, 52NB, 52OB, 52PB, 52RB, 52TB, 52SB, 61KB, 61MB, 61NB, 62KB, 62MB, 62NB, 62OB, 62PB, 62RB, 62SB, 62TB AS NECESSARY TO DO INSPECTION COVERED BY TASK 92010
2101	21-40/55 - SERVICING OF THE COLD AIR UNIT IAW AMM 12-B-21-40-02-00A-902A-A PERFORMED. FUNCTIONAL TEST MUST BE PERFORMED DURING GROUND RUN-UP.
2102	21-40/56 - PERFORM INSPECTION/CHECK OF HEAT EXCHANGER MATRIX IAW AMM 12-B-21-40-02-00A-902A-A PERFORMED, SATISFACTORY.
2201	22-20/130 - PERFORM CHECK OF STICK PUSHER SYSTEM IAW AMM 12-B-22-20-00-00A-903A-A PERFORMED, SATISFACTORY.
2202	22-20/129 - EXAMINE ANGLE OF ATTACK (AOA) TRANSMITTERS IAW AMM 12-B-05-40-01-02A-000B-A TABLE 1 PERFORMED, SATISFACTORY.
2403	24-30/473 - PERFORM N°1 STARTER/GENERATOR BRUSH CHECK IAW AMM 12-B-24-30-01-00A-313A-A PERFORMED, SATISFACTORY. GEN/STARTER #1 ADJUSTMENT/TEST PERFORMED IAW AMM 12-B-71-00-00-00A-903D-A.