

N670RA

1993 King Air 300-LW

Airframe Logbook

#3 of 3

2013 - 2022

Aircraft S/N: FA-226



Prepared by the worldwide aviation specialists at RidgeAire, Inc.

F-GPRH

LIVRET D'AÉRONEF
AIRCRAFT LOG BOOK

AERONEF - AIRCRAFT

F-GPRH

1 - Marques de nationalité

et d'immatriculation :

Nationality and registration marks :

2 - Classification

2 - Classification

Catégorie :

Category :

Voir Certificat de NavigabilitéAnnotations - Mentions d'emploi : **SANS OBJET**

Subdivision :

3 - Type de l'aéronef : **BEECH 300 LW**

3 - Aircraft type :

N° de série : **FA-226**

Sérial N° :

4 - Construction par : **BEECH AIRCRAFT CORP**

4 - Maker, place and date of construction :

Le 01/01/1994

On

à

at

U.S.A.

Livret établi à

Toussus le Noble

le 14 février 2013

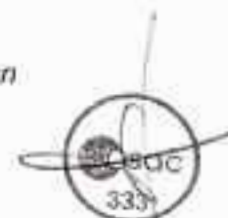
Log Book established at

On

(Place and date)

Livret délivré le 14 février 2013
 en remplacement du précédent
 établi le 28 août 2001.

Signature et Cachet de l'Emetteur
 Signature and stamp of Issuing Organisation



LISTE DES ORGANISMES D'ENTRETIEN SUCCESSIFS CHARGES DE L'ENTRETIEN DE L'AERONEF

Modèle : 300LW Immatriculé : F - G P R H N° Série : FA-226

Date de la signature de la déclaration d'entretien	Raison sociale et adresse de l'organisme d'entretien (ou cachet)	N° Agrément	Programme d'entretien : Nom du propriétaire et date d'acceptation	Signature du responsable technique et cachet de contrôle
ANNEE 2013	 CAMO AIR SUPPORT Chez BCA 891, avenue de l'Europe 93350 LE BOURGET - FRANCE SIRET 519 986 576 0001 L EASA PART M FR 126400	FR.176.409	P.E CAS 16 Beechcraft 300SR édition n° 1 Rév 0 Mai 2013	

Nota : A l'ouverture d'un nouveau livret, joindre une photocopie de la présente feuille de l'ancien livret.

Date de la dernière visite portée sur le livret n°.....4..... précédent (avec indication de la situation V ou R de l'aéronef)

Date of the last inspection / overhaul, brought forward from preceding Log Book No.4..... (details to be given concerning the state of airworthiness of the aircraft)

Rappel à cette date des heures de vol : 13/02/2013
Record to date of flying times :

Depuis mise en service 4 891,40 h and 3765 cycles
Since manufacture

Depuis entretien majeur 296,20 heures.
Since last major maintenance :

Dates et références de classification et de dernière révision générale (1)

Dates and particulars of Certificate of airworthiness renewals and of last major overhaul (1)

(1) Ces indications doivent être intégralement reproduites sur tous les livrets de rechange.
(2) These entries must be reproduced in their entirety in each and every subsequent Log Book.

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Manufacturer Publications Status of A/C F-GPRH



MP Reference	Rev.	Subject	Issue Date Effective Date	Applicability	Status Superseded By	Observation	
ATA 21 - AIR CONDITIONING							
SB 2676		ENVIRONMENTAL/AIR CONDITIONING- PRESSURIZATION CONTROL SYTEM PNEUMATIC TUBING INSTALLATION/REPAIR	01/01/1997	Applicable	Complied With	COMPLIED WITH 677H25 THE 05/06/1997	
ATA 24 - ELECTRICAL POWER							
SB 24-3245		ELECTRICAL POWER - RELOCATION OF THE LANDING GEAR 60 AMP CIRCUIT BREAKER AND IMPROVEMENTS TO THE INBOARD WING LEADING EDGE INLET DUCT	01/04/1999	Applicable	Complied With	COMPLIED WITH THE 03/08/1999	
SB 24-3681	0	ELECTRICAL POWER-INSPECTION OF EXTERNAL POWER RELAY	01/08/2004		Not Applied	11/12/2007 AT 3728H05 ET 2961CYCLES.N/A BY AIRCRAFT MODEL	
ATA 25 - EQUIPMENT / FURNISHINGS							
SB 2598	2	EQUIPMENT/FURNISHINGS-Emergency Locator Transmitter Placard Installation	01/06/2003	Applicable	Complied With	complied with the 05/02/2005 at 2717h35	
ATA 27 - FLIGHT CONTROLS							
SC 1		CONTROL LOCKS	31/03/2008	Applicable	Complied With	COMPLIED WITH THE 26/03/2010 AT 4385:45HRS AND 3426CYCLES	
SB 2620		FLIGHT CONTROLS-ELEVATOR TRIM TAB ACTUATOR MODIFICATION F-1999-156	17/04/1999		Not Applied	N/A BY EFFECTIVITY	
SB 27-3038		STABILIZERS - INSPECTION OF RUDDER TORQUE SHAFT SUPPORT BEARING RETENTION NUT FOR THREAD ENGAGEMENT	01/03/2000	Applicable	Complied With	COMPLIED WITH THE 20/06/2000 at 1646hrs.	
SB 27-3187	1	FLIGHT CONTROLS - ELEVATOR ADJUSTMENT WEIGHTS INSTALLATION/MODIFICATION F2002-617 AND 2002-23-11	01/09/2001	Applicable	Complied With	COMPLIED WITH THE 21/02/2003 AT 2268H40.	
SB 27-3459		Flight Controls - Flight Control Gust Lock Inspection/Replacement (RECURRING INSP)	01/09/2002	Applicable	Complied With	COMPLIED WITH 14/04/2012	
Action	Status and Repetitivity	Frequency	Tolerance	Last Perform	Next Due	Current Used	Remaining
Flight Control Gust Lock Inspection/Replacement (RECURRING INSP)	Active - Repetitive	1 Yr	0 Day	14/04/2013	N/C	N/C	N/C



Manufacturer Publications Status of A/C F-GPRH



MP Reference	Rev.	Subject	Issue Date Effective Date	Applicability	Status Superseded By	Observation
ATA 28 - FUEL						
SB 2718	2	FUEL - REPLACEMENT OF MIL-H-6000B HOSE MANUFACTURED BY BUCKEYE RUBBER PRODUCTS INC AD 98-15-13 - 2005-01-04	01/04/2000	Applicable	Complied With	COMPLIED WITH THE 14/12/2005 AT 3077:30HRS AND 2667CYCLES
ATA 30 - ICE AND RAIN PROTECTION						
SC 290		TAIL DE-ICE PNEUMATIC SUPPLY TUBES	01/02/2008		Not Applied	N/A BY MODEL
SB 30-3889		ICE AND RAIN PROTECTION-REPLACEMENT OF TAIL DE-ICE BOOT PNEUMATIC SUPPLY TUBE	01/03/2008		Not Applied	N/A BY MODEL
ATA 31 - INDICATING / RECORDING SYSTEMS						
SB 31-3948		INSPECTION /CORRECTION OF PITOT ANNUNCIATION WIRING			Not Applied	NOT APPLICABLE BY AIRCRAFT MODEL
ATA 32 - LANDING GEAR						
SB 2658	2	LANDING GEAR - MAIN LANDING GEAR ACTUATOR BEARING SUPPORT BRACKET REPLACEMENT	01/05/1999	Applicable	Not Applied	15/05/1998:COMPLIED WITH at 1102h05
SB 2728	1	LANDING GEAR - MAIN LANDING GEAR ACTUATOR CLEVIS REPLACEMENT	01/02/1998	Applicable	Complied With	COMPLIED WITH THE 30/03/1998 AT 1043H05
SB 32-3073	1	LANDING GEAR - HAND PUMP INLET FILTER INSTALLATION CN-1999-244 OR AD 99-09-10	01/07/1998	Applicable	Complied With	COMPLIED WITH THE 12/08/1998 AT 1166H55
ATA 33 - LIGHTS						
SB 33-3799		LIGHTS-CABIN INDIRECT LIGHTING MODIFICATION	01/07/2006	Applicable	Complied With	Complied with the 26/08/2006 at 3288:45hrs and 2667cycles
ATA 38 - WATER / WASTE						
SB 38-3069		WATER/WASTE-REWIRING OF TOILET TIMER VALVE ASSEMBLY	01/05/2000	Applicable	Not Applied	N/C BY TYPE:CHECKED THE 19/07/2000 AT 1676HRS
ATA 52 - DOORS						



Manufacturer Publications Status of A/C F-GPRH



MP Reference	Rev.	Subject	Issue Date Effective Date	Applicability	Status Superseded By	Observation
ATA 52 - DOORS						
SB 52-3096	1	PLACARDS AND MARKINGS - NEW EXTERNAL DOOR OPERATING INSTRUCTIONS PLACARD F-2003-080	01/06/2002	Applicable	Complied With	COMPLIED WITH BY CN F-2003-080 THE 05/06/2003 AT 2345:25HRS
SB 52-3701		DOORS - CABIN/AIRSTAIR DOOR HOOK SWITCH INSTALLATION INSPECTION/MODIFICATION	01/03/2005	Applicable	Complied With	complied with the 24/01/2005 at 2717h35
ATA 53 - FUSELAGE						
SB 53-2472	4	FUSELAGE - INSPECTION/MODIFICATION OF AFT FUSELAGE STRINGERS 1993-25-07	01/07/2003	Applicable	Complied With	COMPLIED WITH BY AD 93-25-07
SB 53-3400	1	FUSELAGE - WING-TO-FUSELAGE FUEL QUANTITY WIRING CONDUIT SEALING MODIFICATION	01/07/2003	Applicable	Complied With	COMPLIED WITH THE 29/03/2004 AT 2541H00
ATA 56 - WINDOWS						
SB 2208	1	INSPECTION AND REPLACEMENT OF FLIGHT COMPARTMENT "D" SIDE WINDOWS			Not Applied	BEFORE CERTIFICATION - N/A
ATA 61 - PROPELLERS / PROPULSORS						
SB 61-3737		PROPELLERS - PROPELLER MOUNTING BOLT INSPECTION/REPLACEMENT	01/07/2005	Applicable	Complied With	COMPLIED WITH THE 07/06/2006 AT 3234H25
SB HC-ASB-61-313	3	Hartzell Propeller Inc. Steel Hub Turbine Propellers 2009-10-14	01/11/2013	Applicable	Complied With	COMPLIED WITH THE 26/06/2009 AT 4138:10HRS OE 09-3833 WORK PACK PRH-00019
ATA 72(T) - ENGINE - TURBINE / TURBOPROP, DUCTED FAN / UNDUCTED FAN						
SB 72-4117		ENGINE - ENGINE TRUSS INSPECTION / REPAIR	01/11/2013 01/11/2015		Not Applied	N/A BY S/N



Modifications And Repairs Embodied of A/C F-GPRH



Type Classification	Modification/Repair N° Authority	Designation	Observation	Approval Reference Date	Valid Until Embodied
Status : Approved					
Modification	STC. SA3153-50.F	Installation d'un système de Sécurité de Démarrage "SMART START"	Cie TRANSAIR n°449 Janvier 1996		22/01/1996
Modification	Cie TRANSAIR n°445 Décembre 1995	Installation d'une Radio Balise de détresse ELT 90			22/01/1996
Modification	Cie TRANSAIR n°446 Janvier 1996	Installation d'un GPS TRIMBLE TNL 2000T			21/01/1996
Modification	Cie TRANSAIR n°451 Janvier 1996	Installation d'un éclairage de secours avec commande au poste			22/01/1996
Modification	Cie TRANSAIR n°454 Janvier 1996	Installation d'un horizon de secours Al 804 AF et de sa batterie PS 835			22/01/1996
Modification	Wanair n°01A98	Depose ensemble de navigation King KNS 660 et montage d'un GPS Honeywell KLN 900			08/03/2001
Modification	Transair n°446	Depose des ensembles HF1 et 2 : CTL / KCU antenne, KTR, KAC, KFS, installés le 24/07/1996			24/07/1996
Modification	Uniair	Installation Kit Fréon R-134A n°101-5160-5			26/07/2004
Modification	STC EASA. IM. A. S. 08228 EASA	Installation d'un Kit Système d'échappements moteurs type "FRAKES"			29/06/2005
Modification	STC EASA. A. C. 02751BCA 80 EASA	Installation XPDR Mode S (TDR - 94D)			23/11/2006
Modification	EASA. A. C. 12200BCA n°62 Rev 1 EASA	Installation d'une balise de détresse ARTEX C406 - 2			06/07/2009



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Modifications And Repairs Embodied of A/C F-GPRH

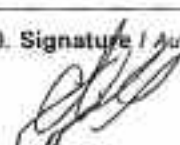


Type Classification	Modification/Repair N° Authority	Designation	Observation	Approval Reference Date	Valid Until Embodied
Status : Approved					
Permanent Repair	UAE-DAM-12-026 FAA	HAIL STORM DAMAGE	UNIAIR OCTOBRE 2012	FR-KA-0523 02/10/2012	



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 Autre compétence / Pays Approving competent Authority / DIRECTION GENERALE DE L'AVIATION CIVILE FRANCE		2. CERTIFICAT LIBERATOIRE AUTORISE AUTHORISED RELEASE CERTIFICATE CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE AIRCRAFT CERTIFICATE OF RELEASE TO SERVICE				3. N° de repère du Formulaire Form Tracking Number PRH045/01							
4. Nom et adresse de l'Organisme Agréé : Approved Organisation Name and Address : BCA - Business and Commuter Aircraft Aéroport de Lyon Bron BP83 - 69672 BRON CEDEX - France Tél : 33(0)4 78 26 72 52 - Fax : 33(0)4 78 26 64 49					5. Bon de commande / Contrat / Facture Work Order / Contract / Invoice 054-CAMO-13R1								
6.1 Immatriculation Registration F-GPRH		6.2 Numéro de série Serial number FA-226		6.3 Type Model Be300-		6.4 Heures de vol Flight hours 4905 :45		6.5 Cycles Cycles 3 777		7.1 Moteurs Engines SN 1: PCE-95710 SN 2: PCE-95711 SN 3: SN		7.2 Groupe auxiliaire APU SN :	
8. Utilisateur Operator EURL MILLE TREIZE		9. Manuel d'Entretien approuvé / Approved Maintenance Schedule : Edition / Issue Revision / Amendment Date / Date MM Hawker Beechcraft B300 A35 November 2012 LW				10. Référence du Dossier de visite: Work package Reference PRH-00045 / B0300LY130078		11. Date des travaux Date of performance Début / Beginning Fin / End 06/03/2013 11/03/2013					
12. Etat / Travaux effectués Status / Work Performed Dépose de l'hélice droite P/N: HC-B4MP-3B, S/N: FWA2361 ; Pose de l'hélice P/N: HC-B4MP-3B S/N: FWA 2364 à droite ; E/S de la génératrice droite ; IVD de la bride d'attache rapide génératrice droite ; Remplacement du déperditeur statique aile gauche ; Travaux effectués suivant bon de commande 054-CAMO-13R1 et dossier BCA N° PRH-00045.													
13. Remarques (Exceptions / Autorisation Exceptionnelle / Autre) Remarks (Exemptions / Concession / Other)													
19. Approbation Pour Remise en Service selon la PARTIE 145.A.50 / PART 145.A.50 Release to Service *Certifie que, sauf indication contraire spécifiée en case 13, les travaux identifiés en case 12 et décrits en case 13 ont été réalisés conformément à la PARTIE 145 et qu'au vu de ces travaux, l'aéronef est considéré prêt à la remise en service.* *Certifies that unless otherwise specified in block 13, the work identified in block 12 and described in block 13, was accomplished in accordance with PART 145 and in respect to that work the aircraft is considered ready for release to service.* Avec Vol de contrôle / with flight test (1) Sans Vol de contrôle / without flight test (1) (1) Rayer la mention inutile													
20. Signature / Authorised Signature  		21. N° de certificat / d'agrément / Certificate / Approval ref. N° FR 145.095		22. Name / Nom COTE Stéphane		Date (jour/mois/année/heure) / Date (day/month/year/time) 11 / 03 / 2013 14:30		24. Lieu / Location LFLY					

Carburant - Fuel		Huile - Oil		Incidents - Observations éventuelles Incidents - Observations, if any	Signature du commandant de bord Signature of person in charge	Visa - Visa
Quantité / Quantity		Quantité / Quantity				Douanes et Autorités Aéronautiques Customs and Aeronautical Authorities
Départ Departure	Arrivée Arrival	Départ Departure	Arrivée Arrival			
				3766 Cycles 4893 05		
1500	1600			3767 4894 15	RAS	T 3
3000	2100			3768 4895 35	"	"
2100	1000			3769 4897 00	"	"
2300	2400			3770 4898 15	"	"
2400	1300			3771 4899 10	"	"
1800	1500			3772 4899 45	"	"
2100	2100			3773 4900 35	"	"
1100	1000			3774 4902 00	"	"
2300	2400			3775 4903 15	"	"
2400	1600			3776 4904 25	"	"
2100	1600			3777 4905 15	"	"
2400	1500			3778 4907 05	"	"
2100	1300			3779 4908 50	"	"
2500	1100			3780 4910 50	"	"
2600	2100			3781 4911 30	"	"
2100	1600			3782 4912 05	"	"
2500	2600			3783 4913 20	"	"
2100	1300			3784 4914 35	"	"
2100	2100			3785 4916 05	"	"

Business & Commuter Aircraft
Dossier BCA N° PRH-00045
Le 11/03/2013 21/03/2013
S. COTC
APRS 145-50-FR 145-50-FR

MISE A JOUR CFS EFFETIVE
Dossier BCA N° BOS0003130260
DE CAMO 034/145-50-FR
Le 14/03/13 A 1500
A. DA SILVA

Maintenance BCA
N° BOS002B13-267-
L'op. sup. effectuée.
21/3/13. à 14 H30
LFPB. P. V. C.

PARTE M-FRANC
FILE
2013-03-14

Business & Commuter Aircraft

Dossier BCA N° PRH-00045

Le 11/03/2013 à 11h54

S. CoTC

APRS 145/50-FR 145/50

APRS 145/50

MISE A JOUR GPS EFFETUE

Dossier BCA N° BOS000130262

06 CAMO 034 CAMO13

Le 18/03/13 A 15h00

A. NA Silva

- MAINTENANCE BCA

N° BOS002B130261

L'op. s'op. effectuée

21/3/13. à 14h50

LFPB. P. V. C.

PART AFR-AG-000
RLE
REN 08APRS
LB-09
145/50

2



2

Maintenance release

Modifications - Test flights



FILE
RECEIVED
CAND.

Détails vérifications et travaux entretien - Révisions partielles ou générales

Modifications - Essais en vol

Particulars of inspections and maintenance - Minor or major overhauls

Modifications - Test flights

Cachet - Signature répar

Approbation pour remise en

Stamp and signature of ow

Maintenance releas



 Direction Générale de l'Aviation Civile France		CERTIFICAT LIBERATOIRE AUTORISÉ AUTHORISED RELEASE CERTIFICATE CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE CERTIFICATE OF RELEASE TO SERVICE			Certificat n° Certificate ref. n° B0300LB130269	
Nom et adresse de l'Organisme Approuvé / Approved Organisation Name and Address BCA - Bascadre and Controller Aircraft 691 Avenue de l'Europe Aéroport de Paris - Le Bourget 93300 LE BOURGET - France					Bon de commande / Contract Ref. Work order / Contract ref. 80-CAMO-13	
	Matriculation Registration	Numéro de série Serial number	Type Model	Heures de vol Flying hours	Cycle Cycle	
Avion / Aircraft	F-GPRH	FA-225	B300	4910h50	3780	
Moteurs / Engines	#1 Moteur / Engine					
	#2 Moteur / Engine					
	#3 Moteur / Engine					
	#4 Hélice / Propeller					
APU						
Utilisateur Operator		Programme d'entretien approuvé Approved Maintenance Schedule			Référence du dossier de visite Work pack reference	
AIR M		B300 Moteur B300LW B300LW Issue Révision / Amendment Date / Date 01/11/2012			B0300LB130269	
Date des travaux Date of performance		Date Beginning 20/03/2013			Fin End 21/03/2013	
Travaux effectués Work performed Test 1 SA effectué suivant procédure 13A-BCA Rev date Mars 2013 - Remontage de la balise ELT C496 effectuée suivant MM ARTDY (P/W en 433 800-202 S/W en 170-19643) - Remontage du frein gauche sur le MWD effectué suivant MM Chap 06-10834-0090 Rev date 03-1997 - Echange de la lampe rouge accide effectuée suivant MM Collins 523-079-0201-10111A Rev 1 date 16/09/1998 Pour détails, cf dossier de travail BCA n° B0300LB130269						
Remarques (Exceptions / Authorisation Exceptionnelle / Autre) Remarks (Exceptions / Concussion / Other) ***						
PART 145A 50 Approbation Pour Remise en Service "Attesté que les travaux spécifiés, sauf exceptions mentionnées, ont été effectués en conformité avec le PART 145 et que, dans la limite de ses pouvoirs, l'organisme est considéré comme apte à être remis en service". PART 145A 50 Release to service "Certifies that the work specified, except as otherwise, was carried out in accordance with PART 145 and in respect to that work, the aircraft is considered ready for release to service". Sans val de contrôle / With/Out Ref (1) (1) Paper de travail validé						
n° d'approbation Approval number Part FR.145.095		Nom - Name Signature - Visé 		Date/Heure - Date/Time 21 Mars 2013 à 15h30 Loc Site - Place Paris Le Bourget (L/FR)		



3

FILE
REV 08

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

Détails vérifications et travaux entretien - Révisions partielles ou générales
Modifications - Essais en vol
Particulars of inspections and maintenance - Minor or major overhauls
Modifications - Test flights

Cachet - Signature réparateur
Approbation pour remise en service
Stamp and signature of overhauler
Maintenance release

1. Autorité compétente / Pays Approved Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE FRANCE		2. CERTIFICAT LIBÉRAtoire AUTORISÉ AUTHORISED RELEASE CERTIFICATE CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE AIRCRAFT CERTIFICATE OF RELEASE TO SERVICE				3. N° de repère du Formulaire Form Tracking Number PRH047/01	
4. Nom et adresse de l'Organisme Agréé Approved Organisation Name and Address BCA - Business and Comuter Aircraft Aéroport de Lyon Bron BP103 - 69672 BRON CEDEX - France Tél : 33(0)4 78 26 72 52 - Fax : 33(0)4 78 26 64 49				5. Bon de commande / Contrat / Facture Work Order / Contract / Invoice 101-CAMO-13 R2			
6.1 Immatriculation Registration F-GPRH	6.2 Numéro de série Serial Number FA-226	6.3 Type Model Be300-	6.4 Heures de vol Flight Hours 4918:25	6.5 Cycles Cycles 3 787	7.1 Moteurs - Engines SN 1 PCE-95710 SN 2 PCE-95711 SN 3 SN	7.2 Groupe auxiliaire APU IN	
8. Utilisateur Operator EURL MILLE TREIZE	9. Manuel d'Entretien approuvé / Approved Maintenance Schedule Edition / Issue PE BCA 300/300 LW Revisions / Amendment Rev 0			10. Référence du Dossier de visite Work package Reference PRH-00047 / B0300LY130108	11. Date des travaux Date of performance Début / Beginning Fin / End 05/04/2013 17/04/2013		
12. État / Travaux effectués Status / Work Performed Phases 2, 3 & 4 : Check of cabin altitude warning system, Standby power supply bench test, Check of first aid kit, Replacement of emergency exit light batteries, Standby compass swinging, Check of barometric pressure switch, Detailed Visual inspection of spar caps and upper and lower panels, Replacement of flap position transmitter, Replacement and servicing of air condition compressor, Replacement of air condition compressor drive belt and bearings, Replacement of RTH engine cable assy, Cleaning of RTH nacelle fuel cell, Repair of shimmy damper, Replacement of MLG tire n°1, Replacement of power pack pressure switch packing, Updating of GPS RUM900 data base. Works performed according to BCA file N° PRH-00047 and CAMO AS purchase order N°101-CAMO-13 R2.							
13. Remarques (Exceptions / Autorisation Exceptionnelle / Autre) Remarks (Exceptions / Concession / Other)							
14. Approbation Pour Remise en Service selon la PARTIE 145.A.55 / PART 145.A.50 Release to Service Certifie que, sauf indication contraire spécifiée en case 13, les travaux identifiés en case 12 et décrits en case 11 ont été réalisés conformément à la PARTIE 145 et qu'en vu de ces travaux, l'aéronef est considéré prêt à la remise en service. "Certifies that unless otherwise specified in block 13, the work identified in block 12 and described in block 11, was accomplished in accordance with PART 145 and in respect to that work the aircraft is considered ready for release to service." Avec Val de contrôle / with flight test (I) Sans Val de contrôle / without flight test (II) (I) Réviser la mention finale							
20. Signature / Signature 		21. N° de certificat / d'agrément / Certificate / Approval ref N° FR 145.095		22. Nom / Name DEMEERSSEMAN André		23. Date (jour/mois/année/heure) / Date (day/month/year/time) 17 / 04 / 2013 10:00	
				24. Lieu / Location LFLY			

4

FILE
REMOVED

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

Détails vérifications et travaux entretien - Révisions partielles ou générales

Modifications - Essais en vol

Particulars of inspections and maintenance - Minor or major overhauls

Cachet - Signature réparateur

Approbation pour remise en service

Stamp and signature of overhauler

1. Autorité compétente / Pays Approved competent Authority / Country DIRECTION GENERALE DE L'AVIATION CIVILE FRANCE		2. Nom et adresse de l'Organisation Agréée Approved Organisation Name and Address BCA - Business and Commuter Aircraft Aéroport de Lyon Bron BP13 - 69672 BRON CEDEX - France Tel : 33(0)4 78 26 72 52 - Fax : 33(0)4 78 26 04 40		3. N° de repère du Formulaire Form Tracking Number PRH048/01	
4. Nom et adresse de l'Organisation Agréée Approved Organisation Name and Address BCA - Business and Commuter Aircraft Aéroport de Lyon Bron BP13 - 69672 BRON CEDEX - France Tel : 33(0)4 78 26 72 52 - Fax :		5. Bon de commande / Contrat / Facture Work Order / Contract / Invoice 124-CAMO-13		6.1 Immatriculation Registration F-GPRH	
6.2 Numéro de série Serial number FA-226		6.3 Type Model Bo300-		6.4 Heures de vol Flight hours 4 924:30	
6.5 Cycles Cycles 3 791		7.1 Moteurs Engines SN 1 PCE-95710 SN 2 PCE-95711		7.2 Groupe auxiliaire APU SN	
8. Utilisateur Operator EURL MILLE TREIZE		9. Manuel d'Entretien approuvé / Approved Maintenance Schedule Edition / Issue FE BCA 300300 LV		10. Référence du Dossier de visite Work package Reference PRH-00048 / B0300LY130131	
11. Date des travaux Date of performance Début / Beginning 22/04/2013		Fin / End 29/04/2013		12. Etat / Travaux effectués Status / Work Performed Removal of LH propeller P/N HC-B4MP-3C, SN FWA 3019, installation of LH propeller P/N HC-B4MP-3B, SN FWA 2361, Replacement of air conditioning compressor and belt, Works performed according to BCA file N° PRH-00048 and CAMO AS purchase under N°124-CAMO-13	
13. Remarques (Exceptions / Autorisation Exceptionnelle / Autre) Remarks (Exceptions / Concession / Other)					
14. Approbation Pour Remise en Service selon la PARTIE 145.A.50 / PART 145.A.50 Release to Service Certifie que, sauf indication contraire spécifiée en case 12, les travaux identifiés en case 12 et décrits en case 13 ont été réalisés conformément à la PARTIE 145 et qu'en vu de ces travaux, l'aéronef est considéré prêt à la remise en service. "Certifies that unless otherwise specified in block 12, the work identified in block 12 and described in block 13, was accomplished in accordance with PART 145 and in respect to that work the aircraft is considered ready for release to service." Avec Vol de contrôle / with flight test (1) Sans Vol de contrôle / without flight test (1) (1) Réviser la section finale					
20. Signature / Authorized signature		21. N° de certificat / d'agrément / Certificate / Approval ref. n° FR 145.095		22. Nom / Name COTE Stéphane	
23. Date (jour/mois/année/heure) / Date (day/month/year/time) 25 / 04 / 2013 13:45		24. Lieu / Location LFLY		CRS-01, Ed. rev 0 (09/07)	

1. Autorité compétente / Pays <i>Approving Competent Authority / Country</i> DIRECTION GENERALE DE L'AVIATION CIVILE FRANCE		2. CERTIFICAT LIBERATOIRE AUTORISE AUTHORISED RELEASE CERTIFICATE CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE AIRCRAFT CERTIFICATE OF RELEASE TO SERVICE				3. N° de repère du Formulaire <i>Form Tracking Number</i> PRH048/01		
4. Nom et adresse de l'Organisme Agréé : <i>Approved Organisation Name and Address :</i> BCA - Business and Commuter Aircraft Aéroport de Lyon Bron BP83 - 69672 BRON CEDEX - France Tél : 33(0)4 78 26 72 52 - Fax : 33(0)4 78 26 64 49								5. Bon de commande / Contrat / Facture <i>Work Order / Contract / Invoice</i> 124-CAMO-13
6.1 Immatriculation <i>Registration</i> F-GPRH	6.2 Numéro de série <i>Serial number</i> FA-226	6.3 Type <i>Model</i> Be300-	6.4 Heures de vol <i>Flight hours</i> 4 924:30	6.5 Cycles <i>Cycles</i> 3 790	7.1 Moteurs <i>Engines</i> SN 1: PCE-95710 SN 2: PCE-95711 SN 3: SN		7.2 Groupe auxiliaire <i>APU</i> SN :	
8. Utilisateur <i>Operator</i> EURL MILLE TREIZE	9. Manuel d'Entretien approuvé / Approved Maintenance Schedule : Edition / Issue Revision / Amendment Date / Date PE BCA 300/300 LW 6 01 juin 2012			10. Référence du Dossier de visite <i>Work package Reference</i> PRH-00048 / B0300LY130131		11. Date des travaux <i>Date of performance</i> Début / Beginning Fin / End 22/04/2013 25/04/2013		
12. Etat / Travaux effectués <i>Status / Work Performed</i> Removal of LH propeller P/N HC-B4MP-3C, S/N FWA 3819; Installation of LH propeller P/N HC-B4MP-3B, S/N: FWA 2361; Replacement of air conditioning compressor and belt; Works performed according to BCA file N° PRH-00048 and CAMO AS purchase order N°124-CAMO-13.								
13. Remarques (Exceptions / Autorisation Exceptionnelle / Autre) <i>Remarks (Exemptions / Concession / Other)</i>								
19. Approbation Pour Remise en Service selon la PARTIE 145.A.50 / PART 145.A.50 Release to Service "Certifie que, sauf indication contraire spécifiée en case 13, les travaux identifiées en case 12 et décrits en case 13 ont été réalisés conformément à la PARTIE 145 et qu'au vu de ces travaux, l'aéronef est considéré prêt à la remise en service." "Certifies that unless otherwise specified in block 13, the work identified in block 12 and described in block 13, was accomplished in accordance with PART 145 and in respect to that work the aircraft is considered ready for release to service." Avec Vol de contrôle / with flight test (1) Sans Vol de contrôle / without flight test (1) (1) <i>Rayer la mention inutile</i>								
20. Signature / Authorised signature  		21. N° de certificat / d'agrément / <i>Certificate / Approval ref. N°</i> FR 145.095		22. Name / Nom COTE Stéphane		Date (jour/mois/année/heure) / Date <i>(day/month/year/time)</i> 25 / 04 / 2013 13:45		24. Lieu / Location LFLY

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Cachet - Signature réparateur

Approbation pour remise en service

Stamp and signature of overhauler

Maintenance release

1161

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Dates	Temps de vol depuis la précédente opération d'entretien Duration of flight since last maintenance operation	Heures totales Hours since manufacture	Heures depuis entretien majeur Hours since major maintenance	Nombre d'atterrissages Number of landings	Motif de l'entretien Maintenance motive
To 22/07/03 at 24/07/03	/	4970h00	/	3818	Maintenance BCA Work pack N° B0300LB130525. Due list + A20B-6020R2 not covered by Aircraft + compressors both magazines washed + Exchange HSI caplet. G. P. ERRE-LOUIS
From 24/08/03 to 02/09/03	/	4991h25	/	3833	Maintenance BCA Work pack N° B0300LY130258. Due list + Standard Exchange fuel nozzles + Change air conditioning + High Pressure Wash + Boroscope Engine No 2. G. PIERRE-LOUIS

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

Détails vérifications et travaux entretien - Révisions partielles ou générales

Modifications - Essais en vol

Particulars of inspections and maintenance - Minor or major overhauls

Modifications - Test flights

Cachet - Signature réparateur

Approbation pour remise en service

Stamp and signature of overhauler

Maintenance release

CERTIFICAT LIBÉRAtoire AUTORISÉ AUTHORIZED RELEASE CERTIFICATE CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE AIRCRAFT CERTIFICATE OF RELEASE TO SERVICE		Formule de Formulaire	
1. Appréciation des dommages / Damage assessment 2. Appréciation des dommages / Damage assessment		3. Numéro de la formule / Formulaire number PRH051/01	
4. Nom de l'organisme agréé / Approved organization name and address BCA - Business and Consulting Aircraft Accompagné de Lyon/Paris BP 100 - 69600 CHIRAZ - France Tel : 0033 4 78 25 12 32 - Fax : 0033 4 78 25 12 48		5. Rue de commande / Contract / Franchise 219-CAMO-13 R2	
6. Appréciation des dommages / Damage assessment 7. Appréciation des dommages / Damage assessment		8. Appréciation des dommages / Damage assessment 9. Appréciation des dommages / Damage assessment	
10. Appréciation des dommages / Damage assessment 11. Appréciation des dommages / Damage assessment		12. Appréciation des dommages / Damage assessment 13. Appréciation des dommages / Damage assessment	
14. Appréciation des dommages / Damage assessment 15. Appréciation des dommages / Damage assessment		16. Appréciation des dommages / Damage assessment 17. Appréciation des dommages / Damage assessment	
18. Appréciation des dommages / Damage assessment 19. Appréciation des dommages / Damage assessment		20. Appréciation des dommages / Damage assessment 21. Appréciation des dommages / Damage assessment	
22. Appréciation des dommages / Damage assessment 23. Appréciation des dommages / Damage assessment		24. Appréciation des dommages / Damage assessment 25. Appréciation des dommages / Damage assessment	
26. Appréciation des dommages / Damage assessment 27. Appréciation des dommages / Damage assessment		28. Appréciation des dommages / Damage assessment 29. Appréciation des dommages / Damage assessment	
30. Appréciation des dommages / Damage assessment 31. Appréciation des dommages / Damage assessment		32. Appréciation des dommages / Damage assessment 33. Appréciation des dommages / Damage assessment	
34. Appréciation des dommages / Damage assessment 35. Appréciation des dommages / Damage assessment		36. Appréciation des dommages / Damage assessment 37. Appréciation des dommages / Damage assessment	
38. Appréciation des dommages / Damage assessment 39. Appréciation des dommages / Damage assessment		40. Appréciation des dommages / Damage assessment 41. Appréciation des dommages / Damage assessment	
42. Appréciation des dommages / Damage assessment 43. Appréciation des dommages / Damage assessment		44. Appréciation des dommages / Damage assessment 45. Appréciation des dommages / Damage assessment	
46. Appréciation des dommages / Damage assessment 47. Appréciation des dommages / Damage assessment		48. Appréciation des dommages / Damage assessment 49. Appréciation des dommages / Damage assessment	
50. Appréciation des dommages / Damage assessment 51. Appréciation des dommages / Damage assessment		52. Appréciation des dommages / Damage assessment 53. Appréciation des dommages / Damage assessment	
54. Appréciation des dommages / Damage assessment 55. Appréciation des dommages / Damage assessment		56. Appréciation des dommages / Damage assessment 57. Appréciation des dommages / Damage assessment	
58. Appréciation des dommages / Damage assessment 59. Appréciation des dommages / Damage assessment		60. Appréciation des dommages / Damage assessment 61. Appréciation des dommages / Damage assessment	
62. Appréciation des dommages / Damage assessment 63. Appréciation des dommages / Damage assessment		64. Appréciation des dommages / Damage assessment 65. Appréciation des dommages / Damage assessment	
66. Appréciation des dommages / Damage assessment 67. Appréciation des dommages / Damage assessment		68. Appréciation des dommages / Damage assessment 69. Appréciation des dommages / Damage assessment	
70. Appréciation des dommages / Damage assessment 71. Appréciation des dommages / Damage assessment		72. Appréciation des dommages / Damage assessment 73. Appréciation des dommages / Damage assessment	
74. Appréciation des dommages / Damage assessment 75. Appréciation des dommages / Damage assessment		76. Appréciation des dommages / Damage assessment 77. Appréciation des dommages / Damage assessment	
78. Appréciation des dommages / Damage assessment 79. Appréciation des dommages / Damage assessment		80. Appréciation des dommages / Damage assessment 81. Appréciation des dommages / Damage assessment	
82. Appréciation des dommages / Damage assessment 83. Appréciation des dommages / Damage assessment		84. Appréciation des dommages / Damage assessment 85. Appréciation des dommages / Damage assessment	
86. Appréciation des dommages / Damage assessment 87. Appréciation des dommages / Damage assessment		88. Appréciation des dommages / Damage assessment 89. Appréciation des dommages / Damage assessment	
90. Appréciation des dommages / Damage assessment 91. Appréciation des dommages / Damage assessment		92. Appréciation des dommages / Damage assessment 93. Appréciation des dommages / Damage assessment	
94. Appréciation des dommages / Damage assessment 95. Appréciation des dommages / Damage assessment		96. Appréciation des dommages / Damage assessment 97. Appréciation des dommages / Damage assessment	
98. Appréciation des dommages / Damage assessment 99. Appréciation des dommages / Damage assessment		100. Appréciation des dommages / Damage assessment 101. Appréciation des dommages / Damage assessment	

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1. Autorité compétente / Pays Approving competent Authority / Country DIRECTION GENERALE DE L'AVIATION CIVILE FRANCE		2. CERTIFICAT LIBERATOIRE AUTORISE AUTHORISED RELEASE CERTIFICATE CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE AIRCRAFT CERTIFICATE OF RELEASE TO SERVICE				3. N° de repère du Formulaire Form Tracking Number PRH054/01	
4. Nom et adresse de l'Organisme Agréé : Approved Organisation Name and Address : BCA - Business and Commuter Aircraft Aéroport de Lyon Bron BP83 - 69672 BRON CEDEX - France Tél : 33(0)4 78 26 72 52 - Fax : 33(0)4 78 26 64 49							5. Bon de commande / Contrat / Facture Work Order / Contract / Invoice 256-CAMO-13
6.1 Immatriculation Registration	6.2 Numéro de série Serial number	6.3 Type Model	6.4 Heures de vol Flight hours	6.5 Cycles Cycles	7.1 Moteurs Engines		7.2 Groupe auxiliaire APU
F-GPRH	FA-226	Be300 LW	5 020:15	3 851	SN 1: PCE-95710 SN 2: PCE-95711		N/A
8. Utilisateur Operator	9. Manuel d'Entretien approuvé / Approved Maintenance Schedule Edition / Issue Revision / Amendment			Date / Date	10. Référence du Dossier de visite Work package Reference		11. Date des travaux Date of performance Début / Beginning Fin / End
EURL MILLE TREIZE	PE CAS 300/300LW Ed.1 0			01 mai 2013	PRH-00054 / B0300LY130315		21/10/2013 31/10/2013
12. Etat / Travaux effectués Status / Work Performed SB 27-3459 Flight control gust lock inspection; Replacement of ADF control (P/N Off & On: 622-6522-006, S/N Off: 9054, S/N On: 10921); Replacement of 3 air conditioning tubes; Cleaning of air conditioning system; Replacement of cockpit fire extinguisher (P/N Off: 1708337B4, S/N Off: 140604, P/N On: C352TS, S/N On: Y-438370); Replacement of cabin fire extinguisher (P/N Off: A352, S/N Off: Y-665107, P/N On: C352TS, S/N On: Y-438333); Updating of GPS data base; Works performed according to BCA file n° PRH-00054 and CAMO AS purchase order n° 256-CAMO-13.							
13. Remarques (Exceptions / Autorisation Exceptionnelle / Autre) Remarks (Exemptions / Concession / Other) No deferred works.							
19. <u>Approbation Pour Remise en Service selon la PARTIE 145.A.50 / PART 145.A.50 Release to Service</u> Certifie que, sauf indication contraire spécifiée en case 13, les travaux identifiés en case 12 et décrits en case 13 ont été réalisés conformément à la PARTIE 145 et qu'au vu de ces travaux, l'aéronef est considéré prêt à la remise en service. "Certifies that unless otherwise specified in block 13, the work identified in block 12 and described in block 13, was accomplished in accordance with PART 145 and in respect to that work the aircraft is considered ready for release to service." Avec Vol de contrôle / with flight test (1) Sans Vol de contrôle / without flight test (1)							
20. Signature / Authorised signature 		21. N° de certificat / d'agrément / Certificate / Approval ref. N° FR 145.095		22. Name / I			

1. Autorité compétente / Pays Approving competent Authority / Country DIRECTION GENERALE DE L'AVIATION CIVILE FRANCE		2. CERTIFICAT LIBERATOIRE AUTORISE AUTHORISED RELEASE CERTIFICATE CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE AIRCRAFT CERTIFICATE OF RELEASE TO SERVICE				3. N° de repère du Formulaire Form Tracking Number PRH057/01	
4. Nom et adresse de l'Organisme Agréé : Approved Organisation Name and Address : BCA - Business and Commuter Aircraft Aéroport de Lyon Bron BP83 - 69672 BRON CEDEX - France Tél : 33(0)4 78 26 72 52 - Fax : 33(0)4 78 26 64 49						5. Bon de commande / Contrat / Facture Work Order / Contract / Invoice 288-BCAN-13 R2	
6.1 Immatriculation Registration F-GPRH		6.2 Numéro de série Serial number FA-226	6.3 Type Model B300 LW	6.4 Heures de vol Flight hours 5 037:15	6.5 Cycles Cycles 3 861	7.1 Moteurs Engines SN 1: PCE-95710 SN 2: PCE-95711	
7.2 Groupe auxiliaire APU N/A		8. Utilisateur Operator EURL MILLE TREIZE		9. Manuel d'Entretien approuvé / Approved Maintenance Schedule Edition / Issue Revision / Amendment PE CAS 300/300LW Ed.1 1		10. Référence du Dossier de visite Work package Reference PRH-00057 / B0300LY130352	
11. Date des travaux Date of performance Début / Beginning Fin / End 22/11/2013 02/12/2013		12. Etat / Travaux effectués Status / Work Performed Replacement of all life vests; Installation of the missing placards in cabin; Replacement of air conditioning aft evaporator suction hose; GPS Database updating; Replacement of vertical speed indicator (P/N Off & On: 101-380034-1, S/N Off: W30014, S/N On: W25072HA); Replacement of course heading panel CHP-86B (P/N Off & On: 622-6899-001, S/N Off: 497, S/N On: 338); Cleaning of landing gears and wheels; Works performed according to BCA file n° PRH-00057 and BCAN purchase order n° 288-BCAN-13 R2.					
13. Remarques (Exceptions / Autorisation Exceptionnelle / Autre) Remarks (Exemptions / Concession / Other) No deferred works.							
19. Approbation Pour Remise en Service selon la PARTIE 145.A.50 / PART 145.A.50 Release to Service Certifie que, sauf indication contraire spécifiée en case 13, les travaux identifiées en case 12 et décrits en case 13 ont été réalisés conformément à la PARTIE 145 et qu'au vu de ces travaux, l'aéronef est considéré prêt à la remise en service. "Certifies that unless otherwise specified in block 13, the work identified in block 12 and described in block 13, was accomplished in accordance with PART 145 and in respect to that work the aircraft is considered ready for release to service." Avec Vol de contrôle / with flight test (1) Sans Vol de contrôle / without flight test (1) (1) Rayer la mention inutile							
20. Signature / Authorised signature 		21. N° de certificat / d'agrément / Certificate / Approval ref. N° FR 145.095		22. Name / Nom DEMEERSSEMAN André		23. Date (jour/mois/année/heure) / Date (day/month/year/time) 02 / 12 / 2013 14:00	
24. Lieu / Location LFLY							

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Autorité compétente / Pays Competent authority / Country DIRECTION GENERALE DE L'AVIATION CIVILE France		CERTIFICAT LIBERATOIRE AUTORISE AUTHORISED RELEASE CERTIFICATE CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE CERTIFICATE OF RELEASE TO SERVICE			Certificat N° Certificate ref N° 10300LB131059	
Nom et adresse de l'Organisation Apprue Approved Organisation Name and Address BCA - Business and Commuter Aircraft 881 Avenue de l'Europe Aéroport de Paris - Le Bourget 93350 LE BOURGET - France		 BUSINESS AND COMMUTER AIRCRAFT			Bon de commande / Contrat Ref Work order / Contract ref 308-BAU-13-288-BCAN-13 ERROR CHU CAMO	
	Immatriculation Registration	Numéro de série Serial number	Type Model	Heures de vol Flying hours	Cycles Cycles	
Avion / Aircraft	F-GPRH	FA-226	B300LW	5,044.20	3887	
Moteurs / Engines	#1 Moteur / Engine					
	#2 Moteur / Engine					
	#3 Moteur / Engine					
	#1 Hélice / Propeller					
APU						
Utilisateur Operator	Programme d'entretien approuvé Approved Maintenance Schedule			Reference du dossier de visite Work pack reference		
CAMO	PE CAS 300/300LW			10300LB1059		
	Edition / Issue					
	Revision / Amendement					
	Date / Date					
Début Beginning	12/12/2013			Fin End	16/12/2013	
Travaux effectués Works performed RECHERCHE DE PANNE EFFECTUEE SUR ALTIMETRE GAUCHE: DEPOSE ALTIMETRE POUR LEVER DE DOUTE ET DEPOSE ADC POUR ENVOI EN REPARATION. REPOSE ALTIMETRE ET RECONDITIONNEMENT PLANCHE DE BORD EFFECTUES. REMPLACEMENT ADC. TEST DE FUITE EFFECTUES ET TROUVE SATISFAISANT. SELON B300LW AMM Chap 80-02-00 et 34-00-00-001 R.A35 de Novembre 2012.						
Pour détails, cf dossier de travail BCA N° 10300LB131059						
Remarques (Exceptions / Autorisation Exceptionnelle / Autre) Remarks (Exceptions / Concession / Other)						
PART 145 A 50 Approbation Pour Remise en Service Uneste que les travaux spécifiés, sauf exceptions mentionnées, ont été exécutés en conformité avec le PART 145 et que, dans le cadre de ces travaux, l'aéronef est considéré comme apte à être remis en service. Certifies that the work specified, except as otherwise, was carried out in accordance with PART 145 and in respect to that work, the aircraft is considered ready for release to service.						
Avec Sans vol de contrôle / Without flight test (1)						
N° d'Agrément Approval number	Part FR.145.095		Nom - Name Signature - Visa	Date/Heure - Date/Time 16 Décembre 2013 à 17h00 Lieu - Place Paris, Le Bourget (LFPB)		



AERONEF - AIRCRAFT

F - G P R H

1 - Marquer de nationalité
et d'immatriculation :
Nationality and registration marks

2 - Classification (catégorie, subdivision)
Classification (category, sub-division)

3 - Constructeur : **BEECH AIRCRAFT CORP.**
Manufacture

4 - Type : **BEECH 300 LW**
Type

Construct en : 1994
Built in

5 - N° de série : **FA 226**
Serial number

Carnet établi à
Log Book established at

Dardilly

le : **20/06/2006**
the

En remplacement du carnet de route
établi le : 28/08/2001
à : **Sèvres**

Signature et Cachet de l'Ente
Signature and stamp of Issuing Organization



SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

10

Dates Dates	Temps de vol depuis la précédente opé- ration d'entretien Duration of flight since last maintenance operation	Heures totales Hours since manufacture	Heures depuis entretien majeur Hours since major maintenance	Nombre d'atterrissages Number of landings	Motif de l'entretien Maintenance motive
06/03/2014	/	/	/	/	Maintenance B.C.A. Workpage N° 300LB140196. Update data base GPS KING00 + Servicing oxygen
03/24/2014	/	5080,30	/	3895	Maintenance B.C.A. Workpage N° 300LB140221. Inspect Standby power supply (6 month)



G. PIERRE-LOUIS



G. PIERRE-LOUIS

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

11

Dates	Temps de vol depuis la précédente opération d'entretien Duration of flight since last maintenance operation	Heures totales Hours since manufacture	Heures depuis entretien majeur Hours since major maintenance	Nombre d'atterrissages Number of landings	Motif de l'entretien Maintenance motive
from 03/3/2014 to 04/1/2015	/	5081435	/	3896	Maintenance B.C.A. Workpackage B0300LY14038 / PRH00061. Phase 1, Phase 2, FOD Engine n°2, due test, Exchange L/H polarized window, R/H Turn and Bank Indicator, Altitude Warning Switch, Barometric system switch. NL 6 wheel and tire replaced, R/H Engine Rental installed.
					G. PIERRE-LUDIS 
06/03/2014	/	/	/	/	Maintenance B.C.A. Workpackage B0300LB140407. Update data base GPS KLN900 performed.
					G. PIERRE-LUDIS 

12

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Détails vérifications et travaux entretien - Révisions particulières ou générales

Modifications - Essais en vol

Particulars of inspections and maintenance - Minor or major overhauls

Modifications - Test flights

Autorité compétente / Pays Approuvant / Compétent Authority / Country FRANCE Direction Générale de l'Aviation Civile		CERTIFICAT LIBÉRAtoire AUTORISÉ AUTHORISED RELEASE CERTIFICATE CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE CERTIFICATE OF RELEASE TO SERVICE		Numéro de l'avis / Certificate ref. 10300LB140516	
Nom et adresse de l'Organisation Approuvée / Approved Organisation Name and Address BCA - Business and Consumer Aircraft 20 Boulevard de la République 92000 PARIS (France) Tél : +33 1 75 46 72 52		☐ Site de Paris Le Bourget LFPB (Tél : +33 1 46 10 21 44) ☐ Site de Toulouse Mérignac LFMN (Tél : +33 5 61 18 73 73) ☐ Site de Lyon Bron LFLY (Tél : +33 1 72 31 00 30)		 134-BCAN-14	
1.1 Désignation / Designation F-GPRH		1.2 Numéro de série / Serial number FA-225		1.3 Type / Model 300 LW	
1.4 Heures de vol / Flight hours 5127,25		1.5 Cycles / Cycles 3816		1.6 Groupe auxiliaire / APU N/A	
2.1 Utilisation / Operation CAMO / AIR M SNC		2.2 Programme d'entretien approuvé / Approved Maintenance Schedule ME-TAB 50000000		2.3 Référence du dossier de visite / Visit job reference 8300LB140516	
2.4 Date des travaux / Date of performance 23/06/2014		2.5 Signature / Signature 23/06/2014		2.6 Date / Date 23/06/2014	
Travaux effectués / Work performed OLT Safety Network and test performed, satisfactory M/F OAD-2 Series 9M Anti Choc 29-0111 Rev-B dated June 20, 2013 PAV: 440-0101 (PAV OF 11479-10) (PAV: 80011-04) (Signed date Aug 2013)					
Pour plus de détails, adressez-vous à BCN N°10300LB140516					
Remarques (Exceptions / Autorisations Exceptionnelles / Notes) / Remarks (Exceptions / Comments / Notes) None					
PART 145 A-50 Approuvé pour l'entretien en Service / Approved for maintenance in service PART 145 A-50 Approved for maintenance in service, and all activities are performed under the PART 145 rules. This is subject to the fact that the aircraft is maintained in accordance with the applicable maintenance schedule. PART 145 A-50 Approved for service Certified that the work specified in item 12 and absorbed in item 13, was accomplished in accordance with PART 145 and in respect to that work the aircraft is considered ready for release to service. Date / Date of control / without flight test (1) Date / Date of control / without flight test (2)					
N° d'Approuvé / Approval number Part FR 145.0005		Date / Date 23/06/2014		Date / Date 23/06/2014	

1. Autorité compétente / Pays Approuvant / Compétent Authority / Country FRANCE Direction Générale de l'Aviation Civile		CERTIFICAT LIBÉRAtoire AUTORISÉ AUTHORISED RELEASE CERTIFICATE CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE AIRCRAFT CERTIFICATE OF RELEASE TO SERVICE		2. N° de registre du Partenaire / Partner Training Number PRH055/01	
4. Nom et adresse de l'Organisation Approuvée / Approved Organisation Name and Address BCA - Business and Consumer Aircraft Aéroport de Lyon Bron BP43 - 69670 BRON CEDEX - France Tél : 0033 1 75 46 72 52 - Fax : 0033 1 75 46 72 53		 134-BCAN-14 R4		5. État de conformité / Conformity / Particulars Work Order / Contract / Invoice 134-BCAN-14 R4	
6.1 Désignation / Designation F-GPRH		6.2 Numéro de série / Serial number FA-225		6.3 Type / Model 300 LW	
6.4 Heures de vol / Flight hours 5 127,00		6.5 Cycles / Cycles 3 928		6.6 Moteurs / Engines 2x PCE-607E 2x PCE-608E	
6.7 Groupe auxiliaire / APU N/A		6.8 Date / Date 01 juil. 2013		6.9 Référence du Dossier de Visite / Visit job reference PRH-05080 / B0300LY140235	
6.10 Utilisation / Operation AIR M SNC		6.11 Programme d'entretien approuvé / Approved Maintenance Schedule ME-TAB 50000000		6.12 Date des travaux / Date of performance 25/06/2014	
6.13 Date des travaux / Date of performance 25/06/2014		6.14 Date des travaux / Date of performance 25/06/2014		6.15 Date des travaux / Date of performance 25/06/2014	
12. État / Travaux effectués / Status / Work Performed 200-400H maintenance; DVI of pilot's fuel control panel and lower panel, cockpit circuit breaker panel and all edge/light panels; DVI of horizontal & vertical stabilizer; Bridge check of LH & RH engine magnetron chip detectors; Weighing of cockpit & cabin fire extinguishers; Detailed inspection of all fire preservers; Lubrication of LH & RH wing locks; Replacement of propeller speed indicator (PSI) 121-00034-1, S/N Cr: W250701A, S/N Cr: 357088; RLNG00 GPS updating; Replacement of PCE-65 Right control panel (P/N: 620-5796-002, S/N Cr: 2948, S/N Cr: 3017); Works performed according to BCA 145 R/ PRH-00090 and purchase order of 134-BCAN-14 R4.					
13. Remarques (Exceptions / Autorisations Exceptionnelles / Notes) / Remarks (Exceptions / Comments / Notes) No deferred work. Remarks: Life Vest under toilet seat removed and sent to overhaul.					
14. Approuvé pour Remise en Service selon le PART 145 A-50 / PART 145 A-50 Release to Service Certified that, based on the maintenance schedule specified in item 12, the work specified in item 13 and absorbed in item 14, was accomplished in accordance with PART 145 and in respect to that work the aircraft is considered ready for release to service. Date / Date of control / without flight test (1) Date / Date of control / without flight test (2)					
15. Signature / Signature 		16. N° de certificat / d'approbation / Certificate / Approval ref. FR 145.0005		17. Date / Date 14/08/2014 14:30	
18. Date / Date 14/08/2014		19. Date / Date 14/08/2014		20. Date / Date 14/08/2014	

Cachet - Signature réparateur

Approbation pour remise en service

Stamp and signature of overhaul

Maintenance release

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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Détails verticaux et travaux entouren - Revisionn partielles ou générale

Modifications - Easily on VO

Particulars of inspections and maintenance - Minor or major overhauls.

Notifications - Test Files

Callinet - Signature requirée

Approbation pour l'usage en service

Stamp and signature of overlander

Minimally invasive release

1. Autorité compétente / Pays Applicable Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE FRANCE		3. Autorisation d'approbation / Autorisation AUTHORIZED RELEASE CERTIFICATE CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE AIRCRAFT CERTIFICATE OF RELEASE TO SERVICE			5. N° de l'ordre du Formulaire Order Forming Number PRH066/01	
4. Nom et adresse de l'Organisation Apprivoisée Approved Organization Name and Address BCA - Business and Commuter Aircraft Aéroport de Lyon-Mercy 95000 - aéroport MACH CROIX - France Tél : 33(0)4 78 25 72 52 - Fax : 33(0)4 78 25 64 43		 BCA BUSINESS AND-COMMUTER AIRCRAFT			6. Son de commande / Command / Invoice 1EO-SCAN-14	
8.1. Identification Registration	8.2. Numéro de série Serial number	8.3. Type Model	8.4. Révision de vol Flight hour	8.5. Cycle Cycle	8.6. Moteur Engine	8.7. Groupe auxiliaire APU
F-GPRH	FA-225	300 LW	5 139:20	3 933	SN1 PCE-9571E - SN2 PCE-95711	NA
9. Utilisateur Operator	10. Mandat d'entretien approuvé / Approved Maintenance Schedule Edition / Issue Revision / Amendment			11. Date des travaux Date of performance Début / Beginning Fin / End		
AIR N SNC	RE CAS 16 8000000000000000			01 MAR 2013		
12. Etat / Travaux effectués Status / Work Performed		13. Référence du Dossier de visite Work package Reference				
- Replacement of RW engine PRN PTRA-006, SN On PCE-95093, SN On PCE-95711 (TSN R445-45 / CBN 078) / TSD 1487:25 / CBO 1014. - Removal of FCU (FCU 40071140, SN 4007114) from engine PCE-95093 and installation on engine PCE-95711. - Replacement of air conditioning solenoid valve and associated thermostat / air conditioning system wiring. - Installation of a life belt under sales seat (PAC P61034-12W, S/N 140412703032). Works performed: SW PWC PTRA-004 Engine Maintenance Manual, PRN 3033402, Rev A4, July 07/2014 and Super King Air 300/300LH series Maintenance Manual P/M 001 800007.6, Rev A08, May 2014.		PRH-05066 / B0300LY140243				
14. Remarques (Exceptions / Autorisation Exceptionnelle / Autre) Remarks (Exceptions / Exceptional Authorization / Other)		15. Date de validité Valid until				
(Subject to satisfactory flight test. No deferred work.)		01 MAR 2013				
16. Autorisation Pour Remise en Service selon la PARTIE 135.A.05 / PART 145.A.25 Release to Service						
Certificat apt, sans restriction, conformément à la section 13. les travaux identifiés en sous 12 et identifiés en sous 13 et 14 réalisés conformément à la PARTIE 145 et approuvés par les travaux / travail est considéré prêt à la remise en service. "Certificat apt, sans restriction, conformément à la section 13. les travaux identifiés en sous 12 et identifiés en sous 13 et 14 réalisés conformément à la PARTIE 145 et approuvés par les travaux / travail est considéré prêt à la remise en service." Avec Val de conformité / with flight test (1) Sans Val de conformité / without flight test (2)						
17. Signature / Signature						
18. N° de certificat / Registration N°		19. Date / Date		20. Lieu / Location		
PR 143 0093		01 MAR 2013		LFLY		

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14

Dates	Temps de vol depuis la précédente opération d'entretien	Heures totales	Heures depuis entretien majeur	Nombre d'atterrissages	Motif de l'entretien
Dates	Duration of flight since last maintenance operation	Hours since manufacture	Hours since major maintenance	Number of landings	Maintenance motive
From 12/19/14 to 1/2/2015	/	5168,50	/	3966	Maintenance BCA. Workpackage N° 10300/B141159. Repair Pilot's seat by Exchange by 1 cable of seat.  G. P. E. R. A. E. L. O. V. I. S
01/12/2015	/	5188,55	/	3971	Maintenance BCA. Workpackage N° 10300/B150029 Update Data base GPS KLN300  G. P. E. R. A. E. L. O. V. I. S

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

Détails vérifications et travaux entretiens - Révisions partielles ou générales

Modifications - Essais en vol

Particulars of inspections and maintenance - Minor or major overhauls

Modifications - Test flights

Cachet - Signature réparateur

Approbation pour remise en service

Stamp and signature of overhauler

Maintenance release

Service compétent / Pays Direction Générale de l'Aviation Civile France		CERTIFICAT LIBÉRATION AUTORISÉ AUTHORIZED RELEASE CERTIFICATE CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE CERTIFICATE OF RELEASE TO SERVICE		Certificat N° Certificate ref N° 10300LB141159	
Nom et adresse de l'Organisation Agée / Approved Organization Name and Address BCA - Business and Consumer Aircraft 20 Boulevard Malesherbes 75008 PARIS (France) Tél. : +33 1 48 34 73 43		Site de Paris La Mairie LPM / Tel : +33 1 48 34 73 43 Site de Toulouse Merges LTM / Tel : +33 5 61 10 73 12 Site de Lyon-Bron LFLY / Tel : +33 4 72 81 30 38		Site de commandes / Contact Ref Order order / Contact ref 255-BCAN-14	
Données de l'appareil Aircraft data		Programme d'entretien approuvé / Approved Maintenance Schedule CAC 10300 LB 141159 Edition / Date : 1 / 1 Date / Date : 01/01/2015		Signature de l'inspecteur de l'Etat State pilot signature 0000LB141159 Fin End 0001/2015	

Respecter les règles de l'Etat pour l'entretien de l'Etat. Respecter les règles de l'Etat pour l'entretien de l'Etat. Respecter les règles de l'Etat pour l'entretien de l'Etat.

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N° d'Approbation Approval number Part FR.145.0055		Signature - Date Signature - Date 01/01/2015		Signature - Date Signature - Date 01/01/2015	
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Service compétent / Pays Direction Générale de l'Aviation Civile France		CERTIFICAT LIBÉRATION AUTORISÉ AUTHORIZED RELEASE CERTIFICATE CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE CERTIFICATE OF RELEASE TO SERVICE		Certificat N° Certificate ref N° 10300LB150029	
Nom et adresse de l'Organisation Agée / Approved Organization Name and Address BCA - Business and Consumer Aircraft 20 Boulevard Malesherbes 75008 PARIS (France) Tél. : +33 1 48 34 73 43		Site de Paris La Mairie LPM / Tel : +33 1 48 34 73 43 Site de Toulouse Merges LTM / Tel : +33 5 61 10 73 12 Site de Lyon-Bron LFLY / Tel : +33 4 72 81 30 38		Site de commandes / Contact Ref Order order / Contact ref 010-BCAN-15 Rev 1	
Données de l'appareil Aircraft data		Programme d'entretien approuvé / Approved Maintenance Schedule CAC 10300 LB 150029 Edition / Date : 1 / 1 Date / Date : 01/01/2015		Signature de l'inspecteur de l'Etat State pilot signature 0000LB150029 Fin End 01/01/2015	

Respecter les règles de l'Etat pour l'entretien de l'Etat. Respecter les règles de l'Etat pour l'entretien de l'Etat. Respecter les règles de l'Etat pour l'entretien de l'Etat.

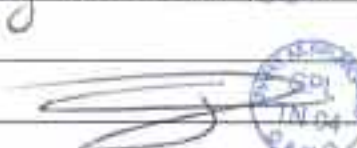
Respecter les règles de l'Etat pour l'entretien de l'Etat. Respecter les règles de l'Etat pour l'entretien de l'Etat. Respecter les règles de l'Etat pour l'entretien de l'Etat.

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N° d'Approbation Approval number Part FR.145.0056		Signature - Date Signature - Date 01/01/2015		Signature - Date Signature - Date 01/01/2015	
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SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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Dates	Temps de vol depuis la précédente opération d'entretien	Heures totales	Heures depuis entretien majeur	Nombre d'atterrissages	Motif de l'entretien
Dates	Duration of flight since last maintenance operation	Hours since manufacture	Hours since major maintenance	Number of landings	Maintenance motive
01/27/2015	/	5195h30	/	3973	Maintenance BCA Wakpa
01/21/2015					N° IO300LB150067. Exchange landing gear retraction and lockers hydraulic. Test AD 2014-0279 checked and found N/A by morning time.
					 C. PICARD-LOUIS
02/16/2015	/	5201:10	/	3977	Maintenance BCA. Wakpa N° B0300LA50022.
					Due list + E/S Nose tire + Eddy current test Wheel.
					
17/03/2015		5213"05		3987	LSA ground test; Notchare updated; AD 2010-0069 applied; Wakpa N° IO300LB150018

Autorité compétente / Pays Approving competent Authority / Country DIRECTION GENERALE DE L'AVIATION CIVILE France		CERTIFICAT LIBERATOIRE AUTORISE AUTHORISED RELEASE CERTIFICATE CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE CERTIFICATE OF RELEASE TO SERVICE				Certificat N° Certificate ref N° I0300LB150218	
Nom et adresse de l'Organisme Agréé : Approved Organisation Name and Address : BCA - Business and Commuter Aircraft 26 Boulevard Maiesherbes 75008 PARIS (France) Tél : + 33 4 78 26 72 52						Bon de commande / Contrat Ref Work order / Contract ref 047-BCAN-15 R2	
		☒ Site de Paris Le Bourget LFPB (Tel : +33 1 48 16 21 44) ☐ Site de Toulouse Blagnac LFBD (Tel : +33 5 61 16 73 73) ☐ Site de Lyon Bron LFLY (Tel : +33 4 72 81 05 29)					
	Immatriculation Registration	Numéro de série Serial number	Type Model	Heures de vol Flying hours	Cycles Cycles		
Avion / Aircraft	F-GPRH	FA-226	B300	5213h05	3987		
Moteurs / Engines	#1 Moteur / Engine						
	#2 Moteur / Engine						
	#3 Moteur / Engine						
	#1 Helice / Propeller						
	#2 Helice / Propeller						
APU							
Utilisateur Operator	Programme d'entretien approuvé Approved Maintenance Schedule			Reference du dossier de visite Work pack reference			
AIR M SNC	CAS 16			I0300LB150218			
	Edition / Issue 3						
	Revision / Amendement 0						
	Date / Date 05/01/2015						
Date des travaux Date of performance	Début Beginning			Fin End			
	16/03/2015			17/03/2015			
Travaux effectués Works performed LSA ground test performed IAW LSA-BCA "BT-LSA-14" Rev 0 dated 09/2014 Update database GPS KLN 900 performed (Validity: 01/04/2015) IAW KLN-900 Pilot's guide PN: 006-08796-0000 Rev 1 dated Feb 1997 AD 2010-0067 applied IAW AD 2010-0067 Rev dated Apr 12, 2010 & SIL 07-1 Collins Rev dated May 25, 2007 For more details, please cf WP BCA N° I0300LB150218							
Remarques (Exceptions / Autorisation Exceptionnelle / Autre) Remarks (Exemptions / Concession / Other) ***NIL***							
RT 145 A 50 Approbation Pour Remise en Service I certify that the work specified, except as otherwise, was carried out in accordance with PART 145 and in respect to that work, the aircraft is considered ready for release to service*. RT 145 A 50 Release to service (1) Rayer la mention inutile.							
N° d'Agrément Approval number Part FR.145.0095		Nom - Name Signature - Visa 		Date/Heure - Date/Hour March 17, 2015 at 04.30 pm Loc Lieu - Place Paris, Le Bourget (LFPB)			

Cachet - Signature réparateur
 Approbation pour remise en service
 Stamp and signature of overhauler

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SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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Dates Dates	Temps de vol depuis la précédente opé- ration d'entretien Duration of flight since last maintenance operation	Heures totales Hours since manufacture	Heures depuis entretien majeur Hours since major maintenance	Nombre d'atterrissages Number of landings	Motif de l'entretien Maintenance motive
From To 18/05/2015	18/05/2015	5232,40		4001	Maintenance B.C.A. Workshop Bo300EB150531 S/E L/H Starter generator
					
					G. PIERRE-LOUIS
From To 04/08/15	05/06/2015	5227,55		3938	Maintenance B.C.A. Workshop N° PRH 00075/Bo300LY150800 Phase 3 + Phase 4 + Dye list + E/F (DIE ANTENNA + Pilot lock + complet EFD-74 + R/H INERTIAL De-ice boot + R/H PROP OVERSPEED GOVERNOR.
					
					G. PIERRE-LOUIS

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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Dates	Temps de vol depuis la précédente opération d'entretien	Heures totales	Heures depuis entretien majeur	Nombre d'atterrissages	Motif de l'entretien
Dates	Duration of flight since last maintenance operation	Hours since manufacture	Hours since major maintenance	Number of landings	Maintenance motive
07/08/2015	/	5254,35	/	4014	Maintenance R & O AIRCRAFT CENTER. Work package N° 10300/B150764. UPDATE Data Base 6 P5 performed.
					G. PIERRE-LOUIS
08/10/2015	/	5273,05	/	4023	Maintenance R & O AIRCRAFT CENTER. Work package N° 60300/B150764. Due list performed following W.O. 128-BEAN-150.
08/14/2015					G. PIERRE-LOUIS

Détails vérifications et travaux entretien - Révisions partielles ou générales

Modifications - Essais en vol

Qualifications et formations aux équipements - Atteinte de minima prescrits

Cachet - Signature réparateur

Approbation pour remise en service

1- Adresse du titulaire Direction Générale de l'Aviation Civile France		2- CERTIFICAT LABORATOIRE AUTORISÉ AUTHORISED RELEASE CERTIFICATE CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE CERTIFICATE OF RELEASE TO SERVICE				3- Certificat N° Certificat n° 17 D0300LB150764	
4- Nom et adresse du Titulaire agréé Approuvé Organisation Name and address Approuvé à l'équipement AIRCRAFT CATEGORY (1) Type et modèle (Type and model) Type/Model: P1000 (2) - 100 1 48 10 21 14		5- R&O AIRCRAFT CENTER 10001 3, 10000000				6- Nom du commandant / Commandant Nom: Jean / Jean 116-SCAN-15	
7- Informations Approuvé F-OPRH		8- Numéro de série Serial number FA-028		9- Type Model B300LW		10- Année de la Year built 2004-08	
11- Moteurs / Engines M1 Motocycle / Engine M2 Motocycle / Engine M3 Motocycle / Engine M4 Motocycle / Engine M5 Motocycle / Engine							
12- Utilisation Operator AIR IN SAC		13- Programme d'entretien approuvé Approved Maintenance Schedule E10-10 Edition / Issue: 1 Révision / Amendment: 0 Date / Date: 04/01/2015		14- Référence de dossier de vol Flight log reference R030LB10704			
15- Date des travaux Date of performance 04/01/2015						16- Date des travaux Date of performance 05/01/2015	
17- Travaux effectués / Work performed: DÉFICIT DE QUALITÉ DE TRAVAIL RÉPARÉ (voir: 10-01-2015, voir: 10-01-2015, voir: 10-01-2015, voir: 10-01-2015)							
For more details, please refer to R&O Aircraft Center N°: 10001/01/10764							
18- Remarque (Remarque / Remark) Remarque (Remarque / Remark)							
19- PARTI DÉTAILLÉ DES APPROBATIONS POUR REMISE EN SERVICE PARTI DÉTAILLÉ DES APPROBATIONS POUR REMISE EN SERVICE Remarque: Les travaux effectués, les vérifications effectuées, les tests effectués en conformité avec le PART 145 et les tests effectués en conformité avec le PART 145 sont effectués conformément aux exigences de la réglementation. Remarque: Les travaux effectués, les vérifications effectuées, les tests effectués en conformité avec le PART 145 et les tests effectués en conformité avec le PART 145 sont effectués conformément aux exigences de la réglementation. Remarque: Les travaux effectués, les vérifications effectuées, les tests effectués en conformité avec le PART 145 et les tests effectués en conformité avec le PART 145 sont effectués conformément aux exigences de la réglementation.							
21- N° d'Approbation Approval number Part FR.145.0691		22- Nom / Name Jean RAO		23- Signature / Signature (Signature)		24- Date / Date 14 août 2015, at 10:00 AM 25- Lieu / Place Paris, La Bourdonnais 17000	

1- Adresse du titulaire Direction Générale de l'Aviation Civile France		2- CERTIFICAT LABORATOIRE AUTORISÉ AUTHORISED RELEASE CERTIFICATE CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE CERTIFICATE OF RELEASE TO SERVICE				3- Certificat N° Certificat n° 17 D0300LB150889	
4- Nom et adresse du Titulaire agréé Approuvé Organisation Name and address Approuvé à l'équipement AIRCRAFT CATEGORY (1) Type et modèle (Type and model) Type/Model: P1000 (2) - 100 1 48 10 21 14		5- R&O AIRCRAFT CENTER 10001 3, 10000000				6- Nom du commandant / Commandant Nom: Jean / Jean 116-SCAN-15	
7- Informations Approuvé F-OPRH		8- Numéro de série Serial number FA-028		9- Type Model B300LW		10- Année de la Year built 2004-08	
11- Moteurs / Engines M1 Motocycle / Engine M2 Motocycle / Engine M3 Motocycle / Engine M4 Motocycle / Engine M5 Motocycle / Engine							
12- Utilisation Operator AIR IN SAC		13- Programme d'entretien approuvé Approved Maintenance Schedule E10-10 Edition / Issue: 1 Révision / Amendment: 0 Date / Date: 04/01/2015		14- Référence de dossier de vol Flight log reference R030LB10704			
15- Date des travaux Date of performance 15/01/2015						16- Date des travaux Date of performance 16/01/2015	
17- Travaux effectués / Work performed: Défaut de qualité de travail réparé (voir: 10-01-2015, voir: 10-01-2015, voir: 10-01-2015, voir: 10-01-2015)							
For more details, please refer to R&O Aircraft Center N°: 10001/01/10889							
18- Remarque (Remarque / Remark) Remarque (Remarque / Remark)							
19- PARTI DÉTAILLÉ DES APPROBATIONS POUR REMISE EN SERVICE PARTI DÉTAILLÉ DES APPROBATIONS POUR REMISE EN SERVICE Remarque: Les travaux effectués, les vérifications effectuées, les tests effectués en conformité avec le PART 145 et les tests effectués en conformité avec le PART 145 sont effectués conformément aux exigences de la réglementation. Remarque: Les travaux effectués, les vérifications effectuées, les tests effectués en conformité avec le PART 145 et les tests effectués en conformité avec le PART 145 sont effectués conformément aux exigences de la réglementation. Remarque: Les travaux effectués, les vérifications effectuées, les tests effectués en conformité avec le PART 145 et les tests effectués en conformité avec le PART 145 sont effectués conformément aux exigences de la réglementation.							
21- N° d'Approbation Approval number Part FR.145.0691		22- Nom / Name Jean RAO		23- Signature / Signature (Signature)		24- Date / Date 14 août 2015, at 10:00 AM 25- Lieu / Place Paris, La Bourdonnais 17000	

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

Détails vérifications et travaux entretien - Révisions partielles ou générales

Modifications - Essais en vol

Particulars of inspections and maintenance - Minor or major overhauls

1- Numéro d'identification / Identification number DIRECTION GÉNÉRALE DE L'AÉRONAUTIQUE France		3- CERTIFICAT LIBÉRATEUR AUTORISÉ AUTHORISED RELEASE CERTIFICATE CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE CERTIFICATE OF RELEASE TO SERVICE				A- Certificat N° Certificate no. 10300L B150998	
2- Nom et adresse de l'Organisation agréée / Approved Organisation Name and Address R&O AIRCRAFT CENTER 29 Boulevard Aristotele 92020 Paris (France) Tel : +33 1 46 70 21 46		R&O AIRCRAFT CENTER Centre d'entretien 29 Boulevard Aristotele 92020 Paris (France) Tel : +33 1 46 70 21 46				4- Nom de l'organisme / Control Ref More info / Contact Ref 148-SCAN-15 R1	
5- Adresse / Address F-GPRH		6- Numéro de série / Serial number FA-228	7- Type / Model D380	8- Année de construction / Year built 1978	9- Année de livraison / Year delivered 1981	10- Référence de dossier de maintenance / Maintenance file ref 148-SCAN-15 R1	
11- Marque / Brand F-GPRH		12- Marque / Brand FA-228	13- Type / Model D380	14- Année de construction / Year built 1978	15- Année de livraison / Year delivered 1981	16- Référence de dossier de maintenance / Maintenance file ref 148-SCAN-15 R1	
17- Marque / Brand F-GPRH		18- Marque / Brand FA-228	19- Type / Model D380	20- Année de construction / Year built 1978	21- Année de livraison / Year delivered 1981	22- Référence de dossier de maintenance / Maintenance file ref 148-SCAN-15 R1	
23- Marque / Brand F-GPRH		24- Marque / Brand FA-228	25- Type / Model D380	26- Année de construction / Year built 1978	27- Année de livraison / Year delivered 1981	28- Référence de dossier de maintenance / Maintenance file ref 148-SCAN-15 R1	
29- Marque / Brand F-GPRH		30- Marque / Brand FA-228	31- Type / Model D380	32- Année de construction / Year built 1978	33- Année de livraison / Year delivered 1981	34- Référence de dossier de maintenance / Maintenance file ref 148-SCAN-15 R1	
35- Marque / Brand F-GPRH		36- Marque / Brand FA-228	37- Type / Model D380	38- Année de construction / Year built 1978	39- Année de livraison / Year delivered 1981	40- Référence de dossier de maintenance / Maintenance file ref 148-SCAN-15 R1	
41- Marque / Brand F-GPRH		42- Marque / Brand FA-228	43- Type / Model D380	44- Année de construction / Year built 1978	45- Année de livraison / Year delivered 1981	46- Référence de dossier de maintenance / Maintenance file ref 148-SCAN-15 R1	
47- Marque / Brand F-GPRH		48- Marque / Brand FA-228	49- Type / Model D380	50- Année de construction / Year built 1978	51- Année de livraison / Year delivered 1981	52- Référence de dossier de maintenance / Maintenance file ref 148-SCAN-15 R1	
53- Marque / Brand F-GPRH		54- Marque / Brand FA-228	55- Type / Model D380	56- Année de construction / Year built 1978	57- Année de livraison / Year delivered 1981	58- Référence de dossier de maintenance / Maintenance file ref 148-SCAN-15 R1	
59- Marque / Brand F-GPRH		60- Marque / Brand FA-228	61- Type / Model D380	62- Année de construction / Year built 1978	63- Année de livraison / Year delivered 1981	64- Référence de dossier de maintenance / Maintenance file ref 148-SCAN-15 R1	
65- Marque / Brand F-GPRH		66- Marque / Brand FA-228	67- Type / Model D380	68- Année de construction / Year built 1978	69- Année de livraison / Year delivered 1981	70- Référence de dossier de maintenance / Maintenance file ref 148-SCAN-15 R1	
71- Marque / Brand F-GPRH		72- Marque / Brand FA-228	73- Type / Model D380	74- Année de construction / Year built 1978	75- Année de livraison / Year delivered 1981	76- Référence de dossier de maintenance / Maintenance file ref 148-SCAN-15 R1	
77- Marque / Brand F-GPRH		78- Marque / Brand FA-228	79- Type / Model D380	80- Année de construction / Year built 1978	81- Année de livraison / Year delivered 1981	82- Référence de dossier de maintenance / Maintenance file ref 148-SCAN-15 R1	
83- Marque / Brand F-GPRH		84- Marque / Brand FA-228	85- Type / Model D380	86- Année de construction / Year built 1978	87- Année de livraison / Year delivered 1981	88- Référence de dossier de maintenance / Maintenance file ref 148-SCAN-15 R1	
89- Marque / Brand F-GPRH		90- Marque / Brand FA-228	91- Type / Model D380	92- Année de construction / Year built 1978	93- Année de livraison / Year delivered 1981	94- Référence de dossier de maintenance / Maintenance file ref 148-SCAN-15 R1	
95- Marque / Brand F-GPRH		96- Marque / Brand FA-228	97- Type / Model D380	98- Année de construction / Year built 1978	99- Année de livraison / Year delivered 1981	100- Référence de dossier de maintenance / Maintenance file ref 148-SCAN-15 R1	

Cachet - Signature réparateur
Approbation pour remise en service
Stamp and signature of overhauler
Maintenance release

Form-07 (Ed. Rev. 03-2015)

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

19

Détails vérifications et travaux entretien - Révisions partielles ou générales

Modifications - Essais en vol

Particulars of inspections and maintenance - Minor or major overhauls

Modifications - Test flights

Cachet - Signature réparateur

Approbation pour remise en service

Stamp and signature of overhauler

Maintenance release

1. Autorité compétente / Pays Competent authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE France		2. CERTIFICAT LIBÉRAIRE AUTORISÉ AUTHORISED RELEASE CERTIFICATE CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE CERTIFICATE OF RELEASE TO SERVICE			3. Certificat N° Certificate ref. N° 10300LB151132	
4. Nom et adresse de l'Organisation agréée Approved Organisation Name and Address REPAIR & OVERHAUL AIRCRAFT CENTER 28 Boulevard Malesherbes 75018 PARIS (France) Tel. +33 1 48 16 31 48		 R&O AIRCRAFT CENTER PARIS - FRANCE ☒ Site de Paris Le Bourget LFPG (Tel. +33 1 48 16 31 48) ☐ Site de Toulouse Merges LFBD (Tel. +33 5 61 16 33 70)			5. Numéro de commande / Command ref. Work order / Command ref. 152-RCAN-15	
6. Aéronef / Aircraft F-GPRH					7. Numéro de série Serial number FA-226	
9. Moteurs / Engines		10. Heures de vol Flight hours UNK		11. Cycles Cycles UNK		
12. Date des travaux Date of performance 13/10/2015		13. Programme d'entretien approuvé Approved Maintenance Schedule CAS 18 Edition / Issue Revisions / Améliorations Date / Date 01/10/2015		14. Référence du dossier de visite Work pack reference 10300LB151132		
15. Date des travaux Date of performance 13/10/2015		16. Signature Signature 13/10/2015		17. Signature Signature 13/10/2015		
18. Travaux effectués / Works performed : Check & install emergency battery - instruments performed and found satisfactory (P/N ref. 589-1224-00, 34 ref. 1225) (AW) Emergency power supply module PS-408 (CNA) TP-324 Rev. 1 - change 11 tested - 04.23.2015						
19. PART 145.6.10 Approbation pour Remise en Service Mettre que les travaux spécifiés, soit totalement terminés, soit en attente de conformité avec la PART 145 et que, dans le cadre de ces travaux, l'aéronef est considéré comme apte à être remis en service. PART 145.6.10 Release to service Certifier that the work specified, either is completely terminated, or is pending conformity with PART 145 and is accepted that upon the aircraft is considered ready for release to service. Avec ou sans contrôle / With or without (C) Sans ou avec contrôle / Without (C) or with (C)						
20. N° d'Approbation Approval number Part FR.145.0691		21. Nom - Name Philippe		22. Date de la visite - Date of visit 12 October 2015 at 11:30 AM Loc.		
23. Signature - Sign 		24. Lieu - Place Paris, Le Bourget (LFPG)		25. Date de la visite - Date of visit 12 October 2015 at 11:30 AM Loc.		



CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE
 CERTIFICATE OF RELEASE TO SERVICE

10300LB151200

5- Bon de commande / Contrat Ref
Work order / Contract ref

160-BCAN-15

PLATE 2. CONTINUED

☒ Site de Paris La Bourdonnais LFPB (Tel : +33 1 48 16 21 44) ☐ Site de Toulouse Blagnac LFPB (Tel : +33 5 61 16 73 73)

29/10/2015

APG-65 Connector cleaning following humidity found. Test performed satis.. IAW AMM B300 LW Chap 22-10-00 Rev 55 dated Mar 2015

For more details, please cf WP R&O Aircraft Center N°: *10-2011.01.15.2000*

444-0000

19- PART 145.A.50 Approbation Pour Remise en Service

*Attesta que les travaux spécifiés, sauf exceptions mentionnées, ont été exécutés en conformité avec le P.A.T. 145 et que, dans le cadre de ces travaux, l'aéronef est considéré comme apte à être remis en service.

PART 145 A 50 Release to service

Certifies that the work specified, except as otherwise noted, was carried out in accordance with PART 145 and in respect to that work, the aircraft is considered ready for release to service

Avec vol de contrôle / With flight test (1)

Sans vol de contrôle / Without flight test [7]

(1) *Prayer la invasión marítima*21- N° d'Agrément
Approval number

Part FR.145.0691

22- Norms - Abused

20. Signature : Vira

Amel PARVU



23- Date/figure - Date/figure

October 28, 2015 at 10:30 AM Log

24 • Liaw • Pierce

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SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

20

Détails vérifications et travaux entretien - Révisions partielles ou générales

Modifications - Essais en vol

Particulars of inspections and maintenance - Minor or major overhauls

Modifications - Test flights

Cachet - Signature réparateur

Approbation pour remise en service

Stamp and signature of overhauler

Maintenance release

1 - CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE
CERTIFICATE OF APPROVAL FOR SERVICE

RAO AIRCRAFT CENTER
 10000 Route 100, Suite 100, St. Louis, MO 63143
 (314) 991-1111

2 - Informations générales
 a. Numéro de l'aéronef: **00000000000000000000**
 b. Marque: **BOEING**
 c. Modèle: **737-400**
 d. Numéro de série: **28153**
 e. Date de construction: **10/10/73**
 f. Date de livraison: **10/10/73**
 g. Date de réception: **10/10/73**
 h. Date de mise en service: **10/10/73**
 i. Date de sortie de service: **10/10/73**
 j. Date de retour en service: **10/10/73**
 k. Date de réinspection: **10/10/73**
 l. Date de réinspection: **10/10/73**
 m. Date de réinspection: **10/10/73**
 n. Date de réinspection: **10/10/73**
 o. Date de réinspection: **10/10/73**
 p. Date de réinspection: **10/10/73**
 q. Date de réinspection: **10/10/73**
 r. Date de réinspection: **10/10/73**
 s. Date de réinspection: **10/10/73**
 t. Date de réinspection: **10/10/73**
 u. Date de réinspection: **10/10/73**
 v. Date de réinspection: **10/10/73**
 w. Date de réinspection: **10/10/73**
 x. Date de réinspection: **10/10/73**
 y. Date de réinspection: **10/10/73**
 z. Date de réinspection: **10/10/73**

3 - Informations techniques
 a. Type: **737-400**
 b. Configuration: **14-0**
 c. Poids: **110000**
 d. Longueur: **145**
 e. Hauteur: **15**
 f. Largeur: **30**
 g. Profondeur: **10**
 h. Surface alaire: **1100**
 i. Surface de référence: **1100**
 j. Surface de référence: **1100**
 k. Surface de référence: **1100**
 l. Surface de référence: **1100**
 m. Surface de référence: **1100**
 n. Surface de référence: **1100**
 o. Surface de référence: **1100**
 p. Surface de référence: **1100**
 q. Surface de référence: **1100**
 r. Surface de référence: **1100**
 s. Surface de référence: **1100**
 t. Surface de référence: **1100**
 u. Surface de référence: **1100**
 v. Surface de référence: **1100**
 w. Surface de référence: **1100**
 x. Surface de référence: **1100**
 y. Surface de référence: **1100**
 z. Surface de référence: **1100**

4 - Informations de maintenance
 a. Type: **737-400**
 b. Configuration: **14-0**
 c. Poids: **110000**
 d. Longueur: **145**
 e. Hauteur: **15**
 f. Largeur: **30**
 g. Profondeur: **10**
 h. Surface alaire: **1100**
 i. Surface de référence: **1100**
 j. Surface de référence: **1100**
 k. Surface de référence: **1100**
 l. Surface de référence: **1100**
 m. Surface de référence: **1100**
 n. Surface de référence: **1100**
 o. Surface de référence: **1100**
 p. Surface de référence: **1100**
 q. Surface de référence: **1100**
 r. Surface de référence: **1100**
 s. Surface de référence: **1100**
 t. Surface de référence: **1100**
 u. Surface de référence: **1100**
 v. Surface de référence: **1100**
 w. Surface de référence: **1100**
 x. Surface de référence: **1100**
 y. Surface de référence: **1100**
 z. Surface de référence: **1100**

5 - Informations de réinspection
 a. Type: **737-400**
 b. Configuration: **14-0**
 c. Poids: **110000**
 d. Longueur: **145**
 e. Hauteur: **15**
 f. Largeur: **30**
 g. Profondeur: **10**
 h. Surface alaire: **1100**
 i. Surface de référence: **1100**
 j. Surface de référence: **1100**
 k. Surface de référence: **1100**
 l. Surface de référence: **1100**
 m. Surface de référence: **1100**
 n. Surface de référence: **1100**
 o. Surface de référence: **1100**
 p. Surface de référence: **1100**
 q. Surface de référence: **1100**
 r. Surface de référence: **1100**
 s. Surface de référence: **1100**
 t. Surface de référence: **1100**
 u. Surface de référence: **1100**
 v. Surface de référence: **1100**
 w. Surface de référence: **1100**
 x. Surface de référence: **1100**
 y. Surface de référence: **1100**
 z. Surface de référence: **1100**

6 - CERTIFICAT D'APPROBATION POUR REMISE EN SERVICE
CERTIFICATE OF APPROVAL FOR SERVICE

RAO AIRCRAFT CENTER
 10000 Route 100, Suite 100, St. Louis, MO 63143
 (314) 991-1111

7 - Informations générales
 a. Numéro de l'aéronef: **00000000000000000000**
 b. Marque: **BOEING**
 c. Modèle: **737-400**
 d. Numéro de série: **28153**
 e. Date de construction: **10/10/73**
 f. Date de livraison: **10/10/73**
 g. Date de réception: **10/10/73**
 h. Date de mise en service: **10/10/73**
 i. Date de sortie de service: **10/10/73**
 j. Date de retour en service: **10/10/73**
 k. Date de réinspection: **10/10/73**
 l. Date de réinspection: **10/10/73**
 m. Date de réinspection: **10/10/73**
 n. Date de réinspection: **10/10/73**
 o. Date de réinspection: **10/10/73**
 p. Date de réinspection: **10/10/73**
 q. Date de réinspection: **10/10/73**
 r. Date de réinspection: **10/10/73**
 s. Date de réinspection: **10/10/73**
 t. Date de réinspection: **10/10/73**
 u. Date de réinspection: **10/10/73**
 v. Date de réinspection: **10/10/73**
 w. Date de réinspection: **10/10/73**
 x. Date de réinspection: **10/10/73**
 y. Date de réinspection: **10/10/73**
 z. Date de réinspection: **10/10/73**

8 - Informations techniques
 a. Type: **737-400**
 b. Configuration: **14-0**
 c. Poids: **110000**
 d. Longueur: **145**
 e. Hauteur: **15**
 f. Largeur: **30**
 g. Profondeur: **10**
 h. Surface alaire: **1100**
 i. Surface de référence: **1100**
 j. Surface de référence: **1100**
 k. Surface de référence: **1100**
 l. Surface de référence: **1100**
 m. Surface de référence: **1100**
 n. Surface de référence: **1100**
 o. Surface de référence: **1100**
 p. Surface de référence: **1100**
 q. Surface de référence: **1100**
 r. Surface de référence: **1100**
 s. Surface de référence: **1100**
 t. Surface de référence: **1100**
 u. Surface de référence: **1100**
 v. Surface de référence: **1100**
 w. Surface de référence: **1100**
 x. Surface de référence: **1100**
 y. Surface de référence: **1100**
 z. Surface de référence: **1100**

9 - Informations de maintenance
 a. Type: **737-400**
 b. Configuration: **14-0**
 c. Poids: **110000**
 d. Longueur: **145**
 e. Hauteur: **15**
 f. Largeur: **30**
 g. Profondeur: **10**
 h. Surface alaire: **1100**
 i. Surface de référence: **1100**
 j. Surface de référence: **1100**
 k. Surface de référence: **1100**
 l. Surface de référence: **1100**
 m. Surface de référence: **1100**
 n. Surface de référence: **1100**
 o. Surface de référence: **1100**
 p. Surface de référence: **1100**
 q. Surface de référence: **1100**
 r. Surface de référence: **1100**
 s. Surface de référence: **1100**
 t. Surface de référence: **1100**
 u. Surface de référence: **1100**
 v. Surface de référence: **1100**
 w. Surface de référence: **1100**
 x. Surface de référence: **1100**
 y. Surface de référence: **1100**
 z. Surface de référence: **1100**

10 - Informations de réinspection
 a. Type: **737-400**
 b. Configuration: **14-0**
 c. Poids: **110000**
 d. Longueur: **145**
 e. Hauteur: **15**
 f. Largeur: **30**
 g. Profondeur: **10**
 h. Surface alaire: **1100**
 i. Surface de référence: **1100**
 j. Surface de référence: **1100**
 k. Surface de référence: **1100**
 l. Surface de référence: **1100**
 m. Surface de référence: **1100**
 n. Surface de référence: **1100**
 o. Surface de référence: **1100**
 p. Surface de référence: **1100**
 q. Surface de référence: **1100**
 r. Surface de référence: **1100**
 s. Surface de référence: **1100**
 t. Surface de référence: **1100**
 u. Surface de référence: **1100**
 v. Surface de référence: **1100**
 w. Surface de référence: **1100**
 x. Surface de référence: **1100**
 y. Surface de référence: **1100**
 z. Surface de référence: **1100**

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SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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Détails vérifications et travaux entretien - Révisions partielles ou générales

Modifications - Essais en vol

Particulars of inspections and maintenance - Minor or major overhauls

Modifications - Test flights

Cachet - Signature réparateur

Approbation pour remise en service

Stamp and signature of overhauler

Maintenance release

1. GENERAL INFORMATION		2. CERTIFICATE INFORMATION		3. CERTIFICATE INFORMATION	
1.1. AIRCRAFT IDENTIFICATION		2.1. CERTIFICATE NUMBER		3.1. CERTIFICATE NUMBER	
AIRCRAFT IDENTIFICATION 1.1.1. AIRCRAFT TYPE 1.1.2. AIRCRAFT MODEL 1.1.3. AIRCRAFT SERIAL NUMBER 1.1.4. AIRCRAFT REGISTRATION NUMBER 1.1.5. AIRCRAFT MANUFACTURER 1.1.6. AIRCRAFT OWNER 1.1.7. AIRCRAFT OPERATOR 1.1.8. AIRCRAFT LEASEE 1.1.9. AIRCRAFT RENTAL		2.1.1. CERTIFICATE NUMBER 2.1.2. CERTIFICATE DATE 2.1.3. CERTIFICATE EXPIRY DATE 2.1.4. CERTIFICATE STATUS 2.1.5. CERTIFICATE TYPE 2.1.6. CERTIFICATE CLASS 2.1.7. CERTIFICATE CATEGORY 2.1.8. CERTIFICATE SUBCATEGORY 2.1.9. CERTIFICATE SUBCATEGORY 2.1.10. CERTIFICATE SUBCATEGORY		3.1.1. CERTIFICATE NUMBER 3.1.2. CERTIFICATE DATE 3.1.3. CERTIFICATE EXPIRY DATE 3.1.4. CERTIFICATE STATUS 3.1.5. CERTIFICATE TYPE 3.1.6. CERTIFICATE CLASS 3.1.7. CERTIFICATE CATEGORY 3.1.8. CERTIFICATE SUBCATEGORY 3.1.9. CERTIFICATE SUBCATEGORY 3.1.10. CERTIFICATE SUBCATEGORY	
1.2. AIRCRAFT DESCRIPTION		2.2. CERTIFICATE DESCRIPTION		3.2. CERTIFICATE DESCRIPTION	
1.2.1. AIRCRAFT TYPE 1.2.2. AIRCRAFT MODEL 1.2.3. AIRCRAFT SERIAL NUMBER 1.2.4. AIRCRAFT REGISTRATION NUMBER 1.2.5. AIRCRAFT MANUFACTURER 1.2.6. AIRCRAFT OWNER 1.2.7. AIRCRAFT OPERATOR 1.2.8. AIRCRAFT LEASEE 1.2.9. AIRCRAFT RENTAL		2.2.1. CERTIFICATE NUMBER 2.2.2. CERTIFICATE DATE 2.2.3. CERTIFICATE EXPIRY DATE 2.2.4. CERTIFICATE STATUS 2.2.5. CERTIFICATE TYPE 2.2.6. CERTIFICATE CLASS 2.2.7. CERTIFICATE CATEGORY 2.2.8. CERTIFICATE SUBCATEGORY 2.2.9. CERTIFICATE SUBCATEGORY 2.2.10. CERTIFICATE SUBCATEGORY		3.2.1. CERTIFICATE NUMBER 3.2.2. CERTIFICATE DATE 3.2.3. CERTIFICATE EXPIRY DATE 3.2.4. CERTIFICATE STATUS 3.2.5. CERTIFICATE TYPE 3.2.6. CERTIFICATE CLASS 3.2.7. CERTIFICATE CATEGORY 3.2.8. CERTIFICATE SUBCATEGORY 3.2.9. CERTIFICATE SUBCATEGORY 3.2.10. CERTIFICATE SUBCATEGORY	
1.3. AIRCRAFT HISTORY		2.3. CERTIFICATE HISTORY		3.3. CERTIFICATE HISTORY	
1.3.1. AIRCRAFT TYPE 1.3.2. AIRCRAFT MODEL 1.3.3. AIRCRAFT SERIAL NUMBER 1.3.4. AIRCRAFT REGISTRATION NUMBER 1.3.5. AIRCRAFT MANUFACTURER 1.3.6. AIRCRAFT OWNER 1.3.7. AIRCRAFT OPERATOR 1.3.8. AIRCRAFT LEASEE 1.3.9. AIRCRAFT RENTAL		2.3.1. CERTIFICATE NUMBER 2.3.2. CERTIFICATE DATE 2.3.3. CERTIFICATE EXPIRY DATE 2.3.4. CERTIFICATE STATUS 2.3.5. CERTIFICATE TYPE 2.3.6. CERTIFICATE CLASS 2.3.7. CERTIFICATE CATEGORY 2.3.8. CERTIFICATE SUBCATEGORY 2.3.9. CERTIFICATE SUBCATEGORY 2.3.10. CERTIFICATE SUBCATEGORY		3.3.1. CERTIFICATE NUMBER 3.3.2. CERTIFICATE DATE 3.3.3. CERTIFICATE EXPIRY DATE 3.3.4. CERTIFICATE STATUS 3.3.5. CERTIFICATE TYPE 3.3.6. CERTIFICATE CLASS 3.3.7. CERTIFICATE CATEGORY 3.3.8. CERTIFICATE SUBCATEGORY 3.3.9. CERTIFICATE SUBCATEGORY 3.3.10. CERTIFICATE SUBCATEGORY	
1.4. AIRCRAFT MAINTENANCE		2.4. CERTIFICATE MAINTENANCE		3.4. CERTIFICATE MAINTENANCE	
1.4.1. AIRCRAFT TYPE 1.4.2. AIRCRAFT MODEL 1.4.3. AIRCRAFT SERIAL NUMBER 1.4.4. AIRCRAFT REGISTRATION NUMBER 1.4.5. AIRCRAFT MANUFACTURER 1.4.6. AIRCRAFT OWNER 1.4.7. AIRCRAFT OPERATOR 1.4.8. AIRCRAFT LEASEE 1.4.9. AIRCRAFT RENTAL		2.4.1. CERTIFICATE NUMBER 2.4.2. CERTIFICATE DATE 2.4.3. CERTIFICATE EXPIRY DATE 2.4.4. CERTIFICATE STATUS 2.4.5. CERTIFICATE TYPE 2.4.6. CERTIFICATE CLASS 2.4.7. CERTIFICATE CATEGORY 2.4.8. CERTIFICATE SUBCATEGORY 2.4.9. CERTIFICATE SUBCATEGORY 2.4.10. CERTIFICATE SUBCATEGORY		3.4.1. CERTIFICATE NUMBER 3.4.2. CERTIFICATE DATE 3.4.3. CERTIFICATE EXPIRY DATE 3.4.4. CERTIFICATE STATUS 3.4.5. CERTIFICATE TYPE 3.4.6. CERTIFICATE CLASS 3.4.7. CERTIFICATE CATEGORY 3.4.8. CERTIFICATE SUBCATEGORY 3.4.9. CERTIFICATE SUBCATEGORY 3.4.10. CERTIFICATE SUBCATEGORY	
1.5. AIRCRAFT INSPECTIONS		2.5. CERTIFICATE INSPECTIONS		3.5. CERTIFICATE INSPECTIONS	
1.5.1. AIRCRAFT TYPE 1.5.2. AIRCRAFT MODEL 1.5.3. AIRCRAFT SERIAL NUMBER 1.5.4. AIRCRAFT REGISTRATION NUMBER 1.5.5. AIRCRAFT MANUFACTURER 1.5.6. AIRCRAFT OWNER 1.5.7. AIRCRAFT OPERATOR 1.5.8. AIRCRAFT LEASEE 1.5.9. AIRCRAFT RENTAL		2.5.1. CERTIFICATE NUMBER 2.5.2. CERTIFICATE DATE 2.5.3. CERTIFICATE EXPIRY DATE 2.5.4. CERTIFICATE STATUS 2.5.5. CERTIFICATE TYPE 2.5.6. CERTIFICATE CLASS 2.5.7. CERTIFICATE CATEGORY 2.5.8. CERTIFICATE SUBCATEGORY 2.5.9. CERTIFICATE SUBCATEGORY 2.5.10. CERTIFICATE SUBCATEGORY		3.5.1. CERTIFICATE NUMBER 3.5.2. CERTIFICATE DATE 3.5.3. CERTIFICATE EXPIRY DATE 3.5.4. CERTIFICATE STATUS 3.5.5. CERTIFICATE TYPE 3.5.6. CERTIFICATE CLASS 3.5.7. CERTIFICATE CATEGORY 3.5.8. CERTIFICATE SUBCATEGORY 3.5.9. CERTIFICATE SUBCATEGORY 3.5.10. CERTIFICATE SUBCATEGORY	
1.6. AIRCRAFT REPAIRS		2.6. CERTIFICATE REPAIRS		3.6. CERTIFICATE REPAIRS	
1.6.1. AIRCRAFT TYPE 1.6.2. AIRCRAFT MODEL 1.6.3. AIRCRAFT SERIAL NUMBER 1.6.4. AIRCRAFT REGISTRATION NUMBER 1.6.5. AIRCRAFT MANUFACTURER 1.6.6. AIRCRAFT OWNER 1.6.7. AIRCRAFT OPERATOR 1.6.8. AIRCRAFT LEASEE 1.6.9. AIRCRAFT RENTAL		2.6.1. CERTIFICATE NUMBER 2.6.2. CERTIFICATE DATE 2.6.3. CERTIFICATE EXPIRY DATE 2.6.4. CERTIFICATE STATUS 2.6.5. CERTIFICATE TYPE 2.6.6. CERTIFICATE CLASS 2.6.7. CERTIFICATE CATEGORY 2.6.8. CERTIFICATE SUBCATEGORY 2.6.9. CERTIFICATE SUBCATEGORY 2.6.10. CERTIFICATE SUBCATEGORY		3.6.1. CERTIFICATE NUMBER 3.6.2. CERTIFICATE DATE 3.6.3. CERTIFICATE EXPIRY DATE 3.6.4. CERTIFICATE STATUS 3.6.5. CERTIFICATE TYPE 3.6.6. CERTIFICATE CLASS 3.6.7. CERTIFICATE CATEGORY 3.6.8. CERTIFICATE SUBCATEGORY 3.6.9. CERTIFICATE SUBCATEGORY 3.6.10. CERTIFICATE SUBCATEGORY	
1.7. AIRCRAFT TESTS		2.7. CERTIFICATE TESTS		3.7. CERTIFICATE TESTS	
1.7.1. AIRCRAFT TYPE 1.7.2. AIRCRAFT MODEL 1.7.3. AIRCRAFT SERIAL NUMBER 1.7.4. AIRCRAFT REGISTRATION NUMBER 1.7.5. AIRCRAFT MANUFACTURER 1.7.6. AIRCRAFT OWNER 1.7.7. AIRCRAFT OPERATOR 1.7.8. AIRCRAFT LEASEE 1.7.9. AIRCRAFT RENTAL		2.7.1. CERTIFICATE NUMBER 2.7.2. CERTIFICATE DATE 2.7.3. CERTIFICATE EXPIRY DATE 2.7.4. CERTIFICATE STATUS 2.7.5. CERTIFICATE TYPE 2.7.6. CERTIFICATE CLASS 2.7.7. CERTIFICATE CATEGORY 2.7.8. CERTIFICATE SUBCATEGORY 2.7.9. CERTIFICATE SUBCATEGORY 2.7.10. CERTIFICATE SUBCATEGORY		3.7.1. CERTIFICATE NUMBER 3.7.2. CERTIFICATE DATE 3.7.3. CERTIFICATE EXPIRY DATE 3.7.4. CERTIFICATE STATUS 3.7.5. CERTIFICATE TYPE 3.7.6. CERTIFICATE CLASS 3.7.7. CERTIFICATE CATEGORY 3.7.8. CERTIFICATE SUBCATEGORY 3.7.9. CERTIFICATE SUBCATEGORY 3.7.10. CERTIFICATE SUBCATEGORY	
1.8. AIRCRAFT RELEASE		2.8. CERTIFICATE RELEASE		3.8. CERTIFICATE RELEASE	
1.8.1. AIRCRAFT TYPE 1.8.2. AIRCRAFT MODEL 1.8.3. AIRCRAFT SERIAL NUMBER 1.8.4. AIRCRAFT REGISTRATION NUMBER 1.8.5. AIRCRAFT MANUFACTURER 1.8.6. AIRCRAFT OWNER 1.8.7. AIRCRAFT OPERATOR 1.8.8. AIRCRAFT LEASEE 1.8.9. AIRCRAFT RENTAL		2.8.1. CERTIFICATE NUMBER 2.8.2. CERTIFICATE DATE 2.8.3. CERTIFICATE EXPIRY DATE 2.8.4. CERTIFICATE STATUS 2.8.5. CERTIFICATE TYPE 2.8.6. CERTIFICATE CLASS 2.8.7. CERTIFICATE CATEGORY 2.8.8. CERTIFICATE SUBCATEGORY 2.8.9. CERTIFICATE SUBCATEGORY 2.8.10. CERTIFICATE SUBCATEGORY		3.8.1. CERTIFICATE NUMBER 3.8.2. CERTIFICATE DATE 3.8.3. CERTIFICATE EXPIRY DATE 3.8.4. CERTIFICATE STATUS 3.8.5. CERTIFICATE TYPE 3.8.6. CERTIFICATE CLASS 3.8.7. CERTIFICATE CATEGORY 3.8.8. CERTIFICATE SUBCATEGORY 3.8.9. CERTIFICATE SUBCATEGORY 3.8.10. CERTIFICATE SUBCATEGORY	

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PARA-M BC
MIE
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SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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1- Standard  Standard 2- Authorized Release to Service		3- Customer Ref. Number / Internal Work Order 30000441 (1/1)	
4- Approved Organization Name and address EISSA CITATION EUROPEAN SERVICE CENTER Airport de Paris le Bourget 17-29 Avenue de l'Europe 93100 Le Bourget - France Tel: 01-47-11 40 81 02 00 Fax: 01-47-11 40 81 02 01		5- Customer Work Order 1801 PA-232 4th Sep 02 2019	
6- Registration 1- Logo 2- Model 3- Serial Number 4- Porting Issues 5- CP-Codes	7- Product 8- Serial Number 9- Porting Issues 10- CP-Codes	11- Diagram 12- Diagram 13- Diagram	14- Diagram 15- Diagram 16- Diagram
17- Operator 18- Approved Maintenance Program Name		19- Date of performance	
20- Work performed		21- Signature 22- Date 23- Signature 24- Date	
Customer remarks - Life VMS replacement performed P/N: P/N CPT: PRT221220PAC S/N CPT: 140821, P/N CPT: PRT221220 S/N CPT: 14071404001 Caplin P/N CPT: PRT221220PAC S/N CPT: 140821, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 42: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 43: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 44: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 45: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 46: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 47: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 48: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 49: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 50: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 51: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 52: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 53: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 54: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 55: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 56: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 57: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 58: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 59: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 60: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 61: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 62: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 63: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 64: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 65: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 66: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 67: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 68: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 69: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 70: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 71: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 72: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 73: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 74: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 75: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 76: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 77: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 78: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 79: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 80: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 81: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 82: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 83: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 84: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 85: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 LH Seat 86: P/N CPT: PRT221220 S/N CPT: 1404127022, P/N CPT: PRT221220 S/N CPT: 14071404001 			

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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Détails vérifications et travaux entretien - Révisions partielles ou générales
Modifications - Essais en vol

Cachet - Signature réparateur
Approbation pour remise en service
Stamp and signature of overhauler
Maintenance release



FRANCE
Etat membre de l'Union Européenne
(Member of the European Union)

Reference CER:
(ARC reference)
GPRH20190627a

CERTIFICAT D'EXAMEN DE NAVIGABILITÉ
(NAVIGABILITY REVIEW CERTIFICATE)

Conformément au règlement (UE) n° 2018/1159 du Parlement européen et du Conseil actuellement en vigueur, l'organisme pour la Sécurité de l'Aviation Civile, partie de l'Autorité compétente de la France en vertu de l'article du 25 juillet 2018 modifié (NOR: DEVA1621228A) certifie que l'aéronef suivant:
Pursuant to Regulation (EU) No 2018/1159 of the European Parliament and of the Council for the time being into force, the Organisation pour la Sécurité de l'Aviation Civile, part of the Competent Authority of France according to the "arrêté" dated 25 July 2018 modified (NOR: DEVA1621228A) hereby certifies that the following aircraft:

Constructeur de l'aéronef: BEECH AIRCRAFT CORP
(Aircraft manufacturer)
Désignation de l'aéronef par le constructeur: 300LW
(Manufacturer's designation)
Immatriculation de l'aéronef: F-GPRH
(Aircraft registration)
Numéro de série de l'aéronef: FA-226
(Aircraft serial number)
est considéré en état de navigabilité au moment de l'examen.
(is considered airworthy at the time of the review.)

Date de délivrance: 27/06/2019 Date d'expiration: 25/06/2020
(Date of issue) (Date of expiry)
Heures de vol totales de l'aéronef à la date de délivrance (*): 5511:50
(Airframe Flight Hours (FH) at the date of issue (*))
Signature: PELLE David N° d'autorisation: 378
(Signed) (Authorisation No.)

1ère prolongation (re-examen)
L'aéronef est resté dans un environnement contrôlé conformément aux dispositions du point M.A.901 de l'annexe I du règlement (UE) n°1321/2014 de la Commission au cours de l'année écoulée. L'aéronef est considéré en état de navigabilité au moment de la délivrance ci-dessous.
(The aircraft has remained in a controlled environment in accordance with point M.A.901 of Annex I to Commission Regulation (EU) No 1321/2014 for the last year. The aircraft is considered to be airworthy at the time of the issue.)

Date de délivrance: Date d'expiration:
(Date of issue) (Date of expiry)
Heures de vol totales de l'aéronef à la date de délivrance (*):
(Airframe Flight Hours (FH) at the date of issue (*))
Signature: N° d'autorisation:
(Signed) (Authorisation No.)
Nom de l'organisme: N° d'agrément:
(Company name) (Approval reference)

2ème prolongation (re-examen)
L'aéronef est resté dans un environnement contrôlé conformément aux dispositions du point M.A.901 de l'annexe I du règlement (UE) n°1321/2014 de la Commission au cours de l'année écoulée. L'aéronef est considéré en état de navigabilité au moment de la délivrance ci-dessous.
(The aircraft has remained in a controlled environment in accordance with point M.A.901 of Annex I to Commission Regulation (EU) No 1321/2014 for the last year. The aircraft is considered to be airworthy at the time of the issue.)

Date de délivrance: Date d'expiration:
(Date of issue) (Date of expiry)
Heures de vol totales de l'aéronef à la date de délivrance (*):
(Airframe Flight Hours (FH) at the date of issue (*))
Signature: N° d'autorisation:
(Signed) (Authorisation No.)
Nom de l'organisme: N° d'agrément:
(Company name) (Approval reference)

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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Dates	Temps de vol depuis la précédente opération d'entretien	Heures totales	Heures depuis entretien majeur	Nombre d'atterrissages	Motif de l'entretien
Dates	Duration of flight since last maintenance operation	Hours since manufacture	Hours since major maintenance	Number of landings	Maintenance motive
05/07/19		5511 ^h 50		4178	Repair Rudder
09/07/19		11		1	(Revision 5000 5544)
					Revision 5000 5538

F-GPRH 300LW FA-226

Date	Départ	Arrivée	Heure départ	Heure arrivée	Temps de vol	Atterrissages	Heures totales	Cycles totaux	Moteur 1 : PCE-95710		Moteur 2 : PCE-95711	
									Heures totales	Cycles totaux	Heures totales	Cycles totaux
06/07/2019	LFPB	LFOZ	07:25	08:00	00:35	1	5512:25	4179	5404:00	4113	5524:50	4037
06/07/2019	LFOZ	LFLX	08:40	09:25	00:45	1	5513:10	4180	5404:45	4114	5525:35	4038
09/07/2019	LFLX	LFOZ	09:35	10:25	00:50	1	5514:00	4181	5405:35	4115	5526:25	4039
09/07/2019	LFOZ	LFPB	11:00	11:50	00:50	1	5514:50	4182	5406:25	4116	5527:15	4040
11/07/2019	LFPB	LFOQ	09:25	10:10	00:45	1	5515:35	4183	5407:10	4117	5528:00	4041
11/07/2019	LFOQ	LFTZ	10:20	11:55	01:35	1	5517:10	4184	5408:45	4118	5529:35	4042
15/07/2019	LFTZ	LFOQ	10:55	12:30	01:35	1	5519:05	4185	5410:40	4119	5531:30	4043
15/07/2019	LFOQ	LFPB	13:55	15:35	00:40	1	5519:45	4186	5411:20	4120	5532:10	4044
16/07/2019	LFPB	LFPB	13:10	13:20	00:10	1	5519:55	4187	5411:30	4121	5532:20	4045
20/07/2019	LFPB	LFOQ	09:20	10:05	00:45	1	5520:40	4188	5412:15	4122	5533:05	4046
20/07/2019	LFOQ	LFTZ	10:15	11:51	01:40	1	5522:20	4189	5413:15	4123	5534:45	4047
20/07/2019	LFTZ	LFPB	13:10	15:10	02:00	1	5524:20	4190	5415:55	4124	5536:45	4048
21/07/2019	LFPB	LFTZ	12:50	14:40	01:50	1	5526:10	4191	5417:45	4125	5538:35	4049
22/07/2019	LFTZ	LFPB	06:30	08:30	02:00	1	5528:10	4192	5419:45	4126	5540:35	4050
25/07/2019	LFPB	LFOQ	13:00	13:50	00:50	1	5529:00	4193	5420:35	4127	5541:25	4051
25/07/2019	LFOQ	LFTZ	14:15	16:15	02:00	1	5531:00	4194	5422:25	4128	5543:15	4052
27/07/2019	LFTZ	LBR	08:05	10:25	02:20	1	5533:10	4195	5424:45	4129	5545:35	4053
27/07/2019	LBR	LTFE	13:25	15:45	02:20	1	5535:30	4196	5427:05	4130	5547:55	4054
27/07/2019	LTFE	LBS	16:25	17:15	00:50	1	5536:20	4197	5427:55	4131	5548:45	4055

1- Customer 		2-AUTHORIZED RELEASE TO SERVICE		3-Certificate Ref. Number / Internal Work Order 50003775	
4-Approved Organization Name and address: CEDEX 10 STATION EUROPLANE SERVICE CENTER Aéroport de Paris-Le Bourget 27, 28 Avenue de l'Europe 93140 LE BOURGET - FRANCE Tel : 01 70 11 40 00 22 00 Fax : 01 70 11 40 00 22 00		5-Customer Work Order FAPSA-2018-02 RP			
6-Registration F-GTBN	7-Model A320XLR	8-Serial number 1A.176	9-Flight hours 33194G	10-Cycle 4185	11-Engine TNE L PCJ-907A3 EN L PCJ-907A3
12-Operator AEROMAT	13-Approved Maintenance Program: PE NMS AIR 3000P-1 A320 1 down to 100000 1 Date July 2018			14-Duty of performance Beginning: 18-JUL-2018 End: 27-JUL-2018	
15-Work performed: Reference Number: AF Description: - WHISTLING DURING FLIGHT COMING FROM THE ENTRANCE DOOR. PLEASE INVESTIGATE AND CHECK THE DOOR'S SEALS: PRESSURIZATION TEST PERFORMED, FOUND LEAK ON THE BOTTOM CORNER'S OF THE MAIN ENTRY DOOR AND ON THE RH EMERGENCY EXIT. SEALANT APPLIED AROUND THE MAIN ENTRY DOOR, RH EMERGENCY EXIT ADJUSTED. PRESSURIZATION TEST RE-PERFORMED FOUND SATISFACTORY. IAW AMN Revision A38. Revision Date Nov 1, 2018. CHAPTER: 20-15-00-001; 21-30-00-201; 52-20-00-001. - THE CREW COMPLAINS ABOUT ONE OF THE PASSENGER CLUB SEAT IS HARD TO MOVE. PLEASE CHECK THE PASSENGER SEATS: ADJUSTMENT OF SEAT NUMBER 2 LH SIDE PERFORMED IAW AMN CHN 20-20-54 REV B3 APR 2018.					
16-Remarks/Remarks Letter: AF Other Data: AF					
FOR DETAILS SEE REVISION N° 50003775					
17-End (EOL) or Release (R) status: Specify that the work specified, except as otherwise specified, was carried out in accordance with Part 145 and in respect to that work the aircraft is considered ready for release to service with Alpha Test / With Next Flight Test					
18-Name M. FERRE	19-Signature 	20-Approved number FR.145.0360	21-Location LFPB	22-Date (d/m/y/h) 17-JUL-2018 @13h00 17	

1- Global 		2-AUTHORIZED RELEASE TO SERVICE CERTIFICATE OF RELEASE TO SERVICE			3-Certificate Ref. Number / Internal Work Order 00000000	
4-Approved Organization Name and address: CEMAK (STATION EUROPEAN SERVICE CENTER) Aéroport de Paris Le Bourget 27-28 Avenue de l'Europe 93350 LE BOURGET FRANCE Tel : 33 (0) 1 49 82 21 00 Fax : 33 (0) 1 49 82 22 55		5-Customer Work Order 00000				
6-Description: 3-CPN	7-Model: NC30C	8-Serial number: 16-216	9-Flight hours: 551811	10-Cycles: 4187	11-Engine: 1N 1: PC3-05/10 1N 2: PC3-05/11	12-Propellers: 1N 1: PW138J 1N 2: PW138J
13-Operator: AEROMED	14-Approved Maintenance Program: PE EADS AIR 3047 (Issue: 1 Amendment: 3 Date: JAN 2018				15-Date of performance: Beginning: 18 JUL 2018 End: 18 JUL 2018	
16-Work performed: Scheduled maintenance - NO Diagnostics: - CREW REPORTED L20 DOES NOT RETRACT. TROUBLESHOOTING PERFORMED FOUND LH SQUAT SWITCH IN PLACE BUT NOT CONNECTED. LH SQUAT SWITCH CONNECTED. LANDING GEAR FUNCTIONAL CHECK PERFORMED FOUND SATISFACTORY. WORK PERFORMED I.A.W. AMM CH 32-34-00-201 REV. A38, NOV 2016						
17-Remarks/Comments/Issues: - NO						
18-Other items: - NO						
FOR DETAILS SEE REVISION N° 00000000						
17-Part 141-A.52 Release to service Certifies that the work specified, except as otherwise specified, was carried out in accordance with Part 141 and is subject to that work the aircraft is considered ready for return to flight (with/without flight test)						
19-Name: SA-FINEAER	20-Signature: 	20-Approved number: PR-145-0000	21-Location: LPPB	22-Date (d/m/y/h): 19-JUL-2018 @ 10:00 LT		

Form approved 01/16 REVISION N° 200705244 AP Page 142-4-30 Release in service Certifies that the work specified, except as otherwise specified, was carried out in accordance with Part 142 and in respect to that work the aircraft is considered ready for release in service. Work done free of charge (without flight fee)				
13-Name	14-Signature	15-Approval number	16-Location	17-Date (d/m/y)
M. TOKRACH		EN. 146.0362	17FB	06-JUL-2019 @ 13h00 LT

FOR THE OFFICE TO WHICH For use by the work assigned, permit or otherwise specified, was carried out in accordance with Part 242 and/or annexes to this work the approval is considered ready for release to service With Paper (Yes/Without Paper Yes)				
12-Name V. H. NGUYEN	13-Signature 	14-Approved number FR.143.0360	15-Location 17PB	16-Date (DD/MM/YY) 09-JUN-2019 @ 8h00 UT

1-Date 2-Approved Signature (Name and Address) 3-Release Date (Date)		CERTIFICATE OF RELEASE TO SERVICE 4-Item Name (Part, Lot, etc.) 5-Item Number (Part Number) 6-Item Description (Part Name) 7-Item Location (Part Name) 8-Item Location (Part Name)		9-Release Date (Date) 10-Release Date (Date)	
11-Release Date (Date) 12-Release Date (Date)		13-Release Date (Date) 14-Release Date (Date)		15-Release Date (Date) 16-Release Date (Date)	
17-Release Date (Date) 18-Release Date (Date)		19-Release Date (Date) 20-Release Date (Date)		21-Release Date (Date) 22-Release Date (Date)	
23-Release Date (Date) 24-Release Date (Date)		25-Release Date (Date) 26-Release Date (Date)		27-Release Date (Date) 28-Release Date (Date)	
29-Release Date (Date) 30-Release Date (Date)		31-Release Date (Date) 32-Release Date (Date)		33-Release Date (Date) 34-Release Date (Date)	
35-Release Date (Date) 36-Release Date (Date)		37-Release Date (Date) 38-Release Date (Date)		39-Release Date (Date) 40-Release Date (Date)	
41-Release Date (Date) 42-Release Date (Date)		43-Release Date (Date) 44-Release Date (Date)		45-Release Date (Date) 46-Release Date (Date)	
47-Release Date (Date) 48-Release Date (Date)		49-Release Date (Date) 50-Release Date (Date)		51-Release Date (Date) 52-Release Date (Date)	
53-Release Date (Date) 54-Release Date (Date)		55-Release Date (Date) 56-Release Date (Date)		57-Release Date (Date) 58-Release Date (Date)	
59-Release Date (Date) 60-Release Date (Date)		61-Release Date (Date) 62-Release Date (Date)		63-Release Date (Date) 64-Release Date (Date)	
65-Release Date (Date) 66-Release Date (Date)		67-Release Date (Date) 68-Release Date (Date)		69-Release Date (Date) 70-Release Date (Date)	
71-Release Date (Date) 72-Release Date (Date)		73-Release Date (Date) 74-Release Date (Date)		75-Release Date (Date) 76-Release Date (Date)	
77-Release Date (Date) 78-Release Date (Date)		79-Release Date (Date) 80-Release Date (Date)		81-Release Date (Date) 82-Release Date (Date)	
83-Release Date (Date) 84-Release Date (Date)		85-Release Date (Date) 86-Release Date (Date)		87-Release Date (Date) 88-Release Date (Date)	
89-Release Date (Date) 90-Release Date (Date)		91-Release Date (Date) 92-Release Date (Date)		93-Release Date (Date) 94-Release Date (Date)	
95-Release Date (Date) 96-Release Date (Date)		97-Release Date (Date) 98-Release Date (Date)		99-Release Date (Date) 100-Release Date (Date)	

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

17

Détails vérifications et travaux d'entretien - Révisions partielles ou générales

Cachet - Signature réparateur
Approbation pour remise en service
Stamp and signature of overhauler
Maintenance release

1-Overhaul Signature		2-AUTHORITY RELEASE TO SERVICE CERTIFICATE OF RELEASE TO SERVICE				3-Certificate Ref. Number / Internal Work Order 50004051	
4-Overhaul Organization Name and address CASSIA CITATION EUROPEAN SERVICE CENTER Aéroport de Paris Le Bourget 27-28 Avenue de l'Europe 93550 LE BOULET - FRANCE Tel: (33) 01 48 82 32 86 Fax: (33) 01 48 82 32 81						5-Overhaul Work Order NOM: 5009-06 80	
6-Registration F-GPH	7-Model M100	8-Serial number 14 126	9-Flight hours 555045	10-Engine 4304	11-Engine IN 1: P2-01702 IN 2: P2-01711	12-Propeller IN 1: PWA2381 IN 2: PWA2384	
13-Operator MAGNAC	14-Approved Maintenance Program: P2-01702 AIR 2007-1				15-Date of performance Beginning: 21-AUG-2019 End: 21-AUG-2019		
16-Work performed							
17-Scheduled inspection							
18-Remarks							
Found Garmin subscription (for the 010001) out of date on the website: 0 update available. Found Honeywell subscription (for the 010001) out of date on the website: 0 update available. Both subscriptions (Garmin) has been done with the customer (assistance). 010001 updated 100 Garmin manual 100-01001-01 rev H and found check satisfactory. 010001 updated 100 instructions found on the following website: hingsmaerservice.bendish.com. During this update lot of message came because the error message "loader not ready" was displayed each time on the 010001. trouble has been fixed after that the 010001 connection configuration has been modified (010001 connection speed setup was not correct). 010001 new Garmin subscription date: 21-AUG-2019 010001 new Honeywell subscription date: 21-AUG-2019							
19-Remarks (Remarks)							
20-Remarks (Remarks)							
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100-Remarks (Remarks)							

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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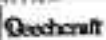
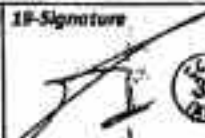
Détails vérifications et travaux entretien - Révisions partielles ou générales

1- Overhaul 2- Overhaul 3- Overhaul		2-AUTHORIZED RELEASE TO SERVICE CERTIFICATE OF RELEASE TO SERVICE				3-Certificate Ref. Number / Internal Work Order 50006232	
4-Approved Organization Name and address: SESAMA CITATION EUROPEAN SERVICE CENTER Aéroport de Paris Le Bourget 21-25 Avenue de l'Europe 93399 LE BOURGET - FRANCE Tel: 33 (0) 1 48 92 22 00 Fax: 33 (0) 1 48 92 22 01				5-Customer Work Order PCPRH-2019-06			
6-Registration F-GPBB	7-Model ER30	8-Serial number 1A-225	9-Flight hours 5556-05	10-Cycles 4207	11-Engines SN 1: PCI-95710 SN 2: PCI-95711	12-APU N/A	
13-Operator AIRCOM6		14-Approved Maintenance Program / PI Reg. No. 300 (P.) Issue: 1 Amendment: 1 Date: June 2018			15-Date of performance (d/m/y) Beginning: 27/06/2019 End: 27/06/2019		
16-Work performed: - Nav database updated on GTH625 IAW Garmin GTN 625/635/650 Pilot's Guide N°150-03004-03 Rev N date is July 31, 2018 - Nav database updated on KLN900 IAW Honeywell KLN900 pilot's Guide N° 005-08796-0000 Revision 2, January 1999 - GTN expiration date: 10-OCT-2019 - KLN900 expiration date: 10-OCT-2019							
17-Part 145-A-37 Release to service 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 is considered ready for release to service. Without flight test.							
18-Name RUELLO	19-Signature 	20-Approval number FR-145-0360	21-Location LFPB	22-Date (d/m/y/h) 27/06/2019 @ 15:00 LT			

Cachet - Signature réparateur
Approbation pour remise en service
Stamp and signature of overhauler
Maintenance release

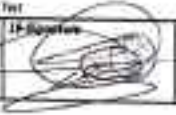
49

Manufacturer CERTIFICATE OF RELEASE TO SERVICE		Manufacturer sup. number / Internal Work Order 50006229	
Client Name and address: CESSA: STATION EUROPEAN SERVICE CENTER Aéroport de Paris Le Bourget 27-29 Avenue de l'Europe 93030 LE BOURGET - FRANCE Tél. : 33-(0)1 48 82 32 00 Fax : 33-(0)1 48 82 32 33		Customer Work Order F-GPRL-2019-07	
Index 300	W- Serial number FA-226	P- Flying hours 5559.45	LO- Cycle 4210
Approved Maintenance Program: FR 2100 AIR 802 (F-GPRL)		LO- Engine SN 1: FCE-05730 SN 2: PCB-05713	
Approved Maintenance Program: FR 2100 AIR 802 (F-GPRL)		LO- Propellers SN 1: PWA2360 SN 2: PWA2360	
at 2 Attachment 1 Date 1/16/2019		Signature: 01/16/2019 End: 01/16/2019	
WORK PERFORMED: MW AMM 80-00-05-001 REV A/M NOV 1, 2018.			
ALL WORK PERFORMED MW AMM 80-00-05-001 REV A/M NOV 1, 2018.			
FOR DETAIL AND EXCEL REV 07 09/03/19			
REMARKS (checked, except as otherwise specified, was carried out in accordance with Part 145 and is signed so that work the aircraft is considered ready for flight)			
at Right Time			
13- Signature 	14- Approval number FR 145.0360	15- Location LFPG	16- Date (d/m/y/h) 01/16/2019 @ 18 h 30

  		CERTIFICATE OF RELEASE TO SERVICE			2- Leslognon Ref. Number / Internal Work Order 50006229	
4- Approved Organisation Name and address: CESSNA CITATION EUROPEAN SERVICE CENTER Aéroport de Paris Le Bourget 27-29 Avenue de l'Europe 93350 LE BOURGET - FRANCE TEL : 33-(0) 1 49 92 22 00 Fax : 33-(0) 1 49 92 22 01				5- Customer Work Order F-GPRH-2019-07		
6-Registration	7- Model	8- Serial number	9- Flying hours	10- Cycles	11- Engines	12- Propellers
F-GPRH	300	FA-226	5559:45	4210	SN 1: PCE-95710 SN 2: PCE-95711	SN 1: FWA2361 SN 2: FWA2364
13- Operator	14- Approved Maintenance Program: PE KING AIR 300 (F-GPRH)				15- Date of performance	
AEROMEG	Issue 1	Amendment 1	Date JUN 2019	Beginning: 01/10/2019 End: 01/10/2019		
16- Work performed: Scheduled inspection: • NIL Discrepancies: • OXYGEN SERVICING PERFORMED IAW AMM 35-00-00-201 REV A38 NOV 1, 2018. Equipment replaced: • NIL Airworthiness Directives: • NIL Service Bulletin / Service Letter / CII: • NIL						
ALL WORK PERFORMED IAW AMM 300/300 LW REV A38 NOV 1 2018. FOR DETAILS SEE CCESC REV N° 50006229						
17- Part 145-A-50 Release to service 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 is considered ready for release to service. With Flight-Test / Without Flight Test						
18- Name	19- Signature		20- Approval number	21- Location	22- Date (d/m/y/h)	
M. FIXEMER	 		FR.145.0360	LFPB	01/10/2019 @ 13 h 30 LT	

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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1- General  Situation		2-AUTHORIZED RELEASE TO SERVICE CERTIFICATE OF RELEASE TO SERVICE		3- Certificate Ref. Number / Internal Work Order 50006638	
4- Approval Organization Name and address EASA STATION EUROPEAN SERVICE CENTER Aéroport de Paris - Le Bourget 21-23 Avenue de l'Europe 93300 LE BOURGET - FRANCE Tel : 33-(0)1 48 37 27 00 Fax: 33-(0)1 48 37 27 01				5- Customer Work Order FQPNH-2019-09	
6-Registration F-GPNI	7- Model EC300	8- Serial number 15-016	9- Flight hours 15725.55	10- Cycle 4326	11- Engines EN 1: PCD-95718 EN 2: PCD-95712 EN 1: PMA0380 EN 2: PMA0384
12- Operator AEROMED		14- Approved Maintenance Program: PT 1000-001-0001-0001		13- Date of performance Beginning: 12-Dec-2019 End: 16-Dec-2019	
15- Work performed					
Scheduled Inspections - Main Battery periodic check performed IAW CNM SAFT 4037CH ATA 24-32-04 Rev. 1 of Apr./15/2002. - Standby power supply battery periodic check performed IAW MM 300/300LW Rev A38 Dated Nov 1, 2016. Discrepancies - GTR 625 navigation databases updated and new date expiration 02/JAN/2020 IAW GTN625/635/650 pilot's guide 190-01/004-01 Rev H. - KLN 900 updated and new date expires to: 01/JAN/2020 IAW KLN 900 GPS navigation system manual number DOG-15533-0000 revision 5 of January 2005. - ELT Antenna connector repaired IAW Wiring Manual Chap. 23-71-01 Rev. D and Chap. 20-13-00 of Standard Practice Rev. 80 of Nov 1, 2016. Test performed and found Satisfactory IAW MM 300/300LW Rev A38 Dated Nov 1, 2016 Chap 20-13-00-001 and 25-60-00-001. Check satisfactory. Alterations/Repairs - AD EASA 2009-0235 Emergency Locator Transmitter Functional Test performed IAW MM 300/300LW Rev A38 Dated Nov 1, 2016 Chap 20-12-00-001 and 25-60-00-001. Check satisfactory. Other Items Nil. FOR DETAILS SEE REVISION N° 50006638					
17- Work performed by the repairer Confirm that the work described, except as indicated otherwise, was carried out in accordance with Part 145 and to report to the competent authority in accordance with the relevant requirements.					
18- Name J. COUCHOUD	19- Signature 	20- Approval number FR.LAS.0360	21- Location LFPB	22- Date (dd/mm/yyyy) 16-Dec-2019 12h00 LT	

Cachet - Signature réparateur
Approbation pour remise en service
Stamp and signature of overhauler
Maintenance release

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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Détails vérifications et travaux entretien - Révisions partielles ou générales

Modifications - Essais en vol

Particulars of inspections and maintenance - Minor or major overhauls

Cachet - Signature réparateur

Approbation pour remise en service

Stamp and signature of overhauler

1- Method 		2-AUTHORIZED RELEASE TO SERVICE		3-Certificate Ref. Number / Internal Work Order	
		CERTIFICATE OF RELEASE TO SERVICE		50004927	
4-Approved Organization Name and address:				5-Customer Work Order	
CITENA CITATION EUROPEAN SERVICE CENTER Aéroport de Paris Le Bourget 27-29 Avenue de l'Europe 93400 LE BOURGET - FRANCE Tel : 01 49 31 17 00 Fax : 01 49 31 22 00				FGPRH-2020-03	
6-Registration	7-Model	8-Serial number	9-Flight hours	10-Cycles	11-Engine
1-GPRH	80300	FR-126	5073.35	4219	101: POC-00714 102: POC-00714 103: POC-00714
12-Operator	14-Approved Maintenance Program (if any) (AMM/MP)			13-Date of performance	
AEROMEG	Issue 2 Amendment 0 Date JANV 2020			beginning: 05-Feb-2020 End: 05-Feb-2020	
15-Work performed					
Scheduled Inspections - Oxygen servicing performed IAW MM 2500 Chapter 12-10-00 Rev A34					
Discrepancies - Due to Temperature Indication battery goes to up level at power up, troubleshooting performed, fused battery temperature sensor connector was plugged, Connector installed and no more issue. - Due to Red flag (X) on the pilot's EADI after power up, Troubleshooting performed IAW MM 804g Air Series 101-500097 9 of NOV 2018, Installation Manual ROCKWELL COLLINS 523-0773047 of NOV 2005 and Wiring Diagram 6-232888 F1 D4/AP APS68 EPS 858, Issue never duplicated on ground, Check satisfactory.					
Advertencies Directives - Nil					
Other Items Nil					
FOR DETAILS SEE REVISION N° 50004927					
17-Part 145/145.30 Release to service (Verify that the work specified, except as otherwise specified, was carried out in accordance with Part 145 and is subject to that said the aircraft is considered ready for return to service) (Work Right Test, Airframe Flight Test)					
18-Name	19-Signature	20-Approval number	21-Location	22-Date (d/m/y/h)	
V. NGUYEN		FR 145.8360	LFFH	05-Feb-2020 @ 14:20 LT	

1- Method 		2-AUTHORIZED RELEASE TO SERVICE		3-Certificate Ref. Number / Internal Work Order	
		CERTIFICATE OF RELEASE TO SERVICE		50004988	
4-Approved Organization Name and address:				5-Customer Work Order	
CITENA CITATION EUROPEAN SERVICE CENTER Aéroport de Paris Le Bourget 27-29 Avenue de l'Europe 93400 LE BOURGET - FRANCE Tel : 01 49 31 17 00 Fax : 01 49 31 22 00				FGPRH-2020-01 REV 0	
6-Registration	7-Model	8-Serial number	9-Flight hours	10-Cycles	11-Engine
1-GPRH	80300	FR-126	5076.40	4219	101: POC-00714 102: POC-00714 103: POC-00714
12-Operator	14-Approved Maintenance Program (if any) (AMM/MP)			13-Date of performance	
AEROMEG	Issue 2 Amendment 0 Date JANV 2020			beginning: 05-Feb-2020 End: 05-Feb-2020	
15-Work performed					
Scheduled Inspections - Nil					
Discrepancies - Troubleshooting performed, swapped COMB VSD 1 and 2 and found always same issue. Reinstalled the both WPT2 in their initial position. - Checked CRACKED POWER switch and found satisfactory. - Swapped the both CTL 12C VSD Control Panel to troubleshoot with conflict CTL 12C VSD Control panel XFL defective. - Put back the both CTL 12C in their initial position, replaced CTL 12C VSD XFL and ground check performed IAW ROCKWELL COLLINS Installation Book CTL-22/22A/10C 125-0770495 Rev 15 of 7/26/2017. Check satisfactory.					
CRACKED COMB VSD 101-502-1120-008 A/W ON : 13905 A/W OFF: 022-1120-008 A/W OFF : 11721					
Advertencies Directives - Nil					
Other Items - Nil					
FOR DETAILS SEE REVISION N° 50004988					
17-Part 145/145.30 Release to service (Verify that the work specified, except as otherwise specified, was carried out in accordance with Part 145 and is subject to that said the aircraft is considered ready for return to service) (Work Right Test, Airframe Flight Test)					
18-Name	19-Signature	20-Approval number	21-Location	22-Date (d/m/y/h)	
V. NGUYEN		FR 145.8360	LFFH	14-Feb-2020 @ 12:00 CT	

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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Détails vérifications et travaux entretien - Révisions partielles ou générales

Modifications - Essais en vol

Particulars of inspections and maintenance - Minor or major overhauls

Modifications - Test flights

Cachet - Signature réparateur

Approbation pour remise en service

Stamp and signature of overhauler

Maintenance release

ARC 1st Extension performed

Aircrafts service performed from 26-June-2019 to 20-July-2020

ARC Reference: GPRH20190627a

Next Due: 25-June-2021

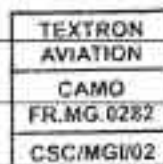
A/C Hours 5580.15 A/C Cycles 4221

Authorized N°: CSC/MGI/02

Approval: FR MG 0282

20-July-2020 Julian Failliv

[Signature]



Détails vérification

Particulars of

1- Certificate Number 50008023		2-AUTHORIZED RELEASE TO SERVICE CERTIFICATE OF RELEASE TO SERVICE				3-Certificate Ref. Number / Internal Work 50008023	
4-Approved Organization Name and address: ISS/NA CREATION EUROPEAN SERVICE CENTER Aéroport de Paris Le Bourget 27-29 Avenue de l'Europe 93300 LE BOURGET - FRANCE Tel : 33-(0)1 45 62 22 00 Fax : 33-(0)1 45 62 22 01				5-Customer Work Order FGPRH-2020-04			
6-Registration F-GPRH	7-Model BE300	8-Serial number FA-226	9-Flight hours 5583/58	10-Cycles 4223	11-Engine SN 1: PCC-BST39 SN 2: PCC-BST34	12-Propellers SN 1: PMA1381 SN 2: PMA1384	
13-Operator AEROMES					14-Approved Maintenance Program PE RMC AIR 2002(-)		
15-Date of performance Beginning: Oct. 14 th , 2020 End: Nov. 27 th , 2020							
16-Work performed: Scheduled inspection / Documentation PAINT JOB AFTER OVEN REPAIR. PAINT PERFORMED BY SUBCONTRACTOR ITS MALAGA. L/H INBOARD FLAP REMOVAL FOR PAINT JOB (ACCESS) L/H INBOARD AND OUTBOARD FLAP REMOVED FOR ACCESS L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. L/H INBOARD AND OUTBOARD FLAP RE-INSTALLED L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. R/H INBOARD FLAP REMOVAL FOR PAINT JOB (ACCESS) R/H INBOARD AND OUTBOARD FLAP REMOVED FOR ACCESS L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. R/H INBOARD AND OUTBOARD FLAP RE-INSTALLED L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. NAV. DATABASE UPLOAD / UPDATE. NAV. DATABASE ON QTN AND KLN008 UPDATED AND TEST SATISFACTORY L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. AND KLN 900 GLOBAL POSITIONING SYSTEM PILOT'S GUIDE REV. 1 OF 01/01/2008. KLN008 NAV DATABASE EXPIRED DATE THE 04-04-20. KLN008 NAV DATABASE EXPIRED DATE THE 04-04-20.							
FOLLOWING ORDER EXTENDING & DURING OUTGOING FLIGHT, TROUBLESHOOTING PERFORMED L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. NO FAULT FOUND ON THE BOARDING. TEST SATISFACTORY. L/H & R/H WING CENTER SECTION BENDED PANEL WITH INSPECTION PERFORMED L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. CABIN PRESSURIZATION DOOR HANDLE TO OPEN AND CLOSE TROUBLESHOOTING AND ACTIVITY. CABIN DOOR HANDLE REPLACED BY NEW PART (DOOR SIZE) AND NEW HANDLE PIN P/N 10-00000-000 DOOR HANDLE REPLACED AND FOUND SATISFACTORY. WORK PERFORMED L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. / SEVERAL CABIN VESSEL PRESSURIZATION TEST PERFORMED (TEST PASS). L/H COUPLING NEEDS TO BE REPARATED FOR CORRECTITY. REPAIR PERFORMED ON THE L/H COUPLING LOWER RFT COUPLING L/H DRAWING 101. REPAIR NEW FRAME INSTALLED P/N 101-00000-000. RE-INSTALLATION SATISFACTORY. COUPLING HORIZON IS NOT WORKING PROPERLY. STD HORIZON INDICATOR REPLACEMENT AND TEST PERFORMED AND FOUND SATISFACTORY L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. R/H DOOR FIRE EXTINGUISHER HANDLE LIGHT DISCHARGE "ON" / TEST TROUBLESHOOTING. TROUBLESHOOTING PERFORMED, R/H FIRE EXTINGUISHER DOOR CONTINUITY CHECK PERFORMED, R/H FIRE DOOR REPLACED. WORK PERFORMED L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. DURING INTERIOR REMOVAL, FOUND SOME ISOLATION BAG TORN. CABIN ISOLATION BLANKET REPAIRED L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. FOUND PRESSURIZATION LEAK ON RFT PRESSURE BUCKLE (R/H SIDE LOWER AREA) AT HARNASS THROUGH BULKHEAD / APPLY SEALANT. PAC SEALANT APPLIED ON ELECTRICAL WIRE FROM INSIDE AND OUTSIDE OF THE CABIN L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. DURING TROUBLE SHOOTING FOUND CABIN REGULATOR LOOSE. CABIN DOOR REGULATOR HAD BEEN TIGHTENED WITH NEW O-RING L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. ROSE CONNECTED TO THE PRESSURIZATION TEST SOLENOID FOUND LOOSE CLAMP ON SOLENOID. CLAMP REPLACED, ROSE RECONNECTED / INSTALLATION FOUND SATISFACTORY L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. HURST PRESSURIZATION LEAK IN THE R/H AVIONICS BAY. R/H AVIONICS BAY FLUXION PANELS AND TUBES HAVE BEEN RE-SEALED. AFTER PRESSURIZATION CHECK FOUND SATISFACTORY, NO LEAK. PERFORMED L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201 & R/H 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. R/H COMPARTMENT AVIONICS EQUIPMENT REMOVED FOR ACCESS AND INSTALL PERFORMED AND NATE AND COHA TEST PERFORMED AND FOUND SATISFACTORY L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. 3 OXYGEN MASKS BAD CONDITION P/N 21000-001. 3 OXYGEN MASKS REPLACED L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. R/H 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. FOUND CLAMP 10000 PART TO 04 ICE VALVE ASB (DOOR CABIN DOOR). CLAMP RE-INSTALLED PROPERLY L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. DURING CABIN DOOR TROUBLE SHOOTING FOUND EVA TUBE WITH ONE HOLE (R/H SIDE MIDDLE CABIN). EVA TUBE REPAIRED L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. PRESSURIZATION LEAK ON THE BRAKE FEEDER R/H CAP. REPLACE GASKET BRAKE FEEDER R/H CAP. GASKET REPLACED L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. DEVICE SYSTEM LEAKING IN CABIN (R/H SIDE) DURING PRESSURIZATION TEST. 04 ICE LINE (L/H) RE-INSTALLED. OUTFLOW VALVE REPLACED AGAIN BY A NEW COVERED UNIT L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. R/H 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. LEAKS CHECK SATISFACTORY. P/N ON : 100000-001 L/H ON : 100000-001 PRESSURIZATION LEAKS FROM SAFETY AND OUTFLOW VALVE GASKET. BOTH GASKET REPLACED. PILOT REPORT. NO RFT INFO DISPLAYED FOR L/H. NO FAULT FOUND IN BOARDING TEST L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. R/H 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. OXYGEN ANALYZING PERFORMED L/H KA 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. R/H 380W AMM REV. ASB OF NOV. 1, 2018 CH. 21-30-00-201. End of work performed STD HORIZON INDICATOR P/N 101-00000-000 REPLACEMENT. L/H ON QTN 101. L/H ON QTN 101. OUTFLOW VALVE P/N 10000-000 REPLACEMENT. L/H ON QTN 101. Additional Remarks N/A. Remarks before / before letter / 10. N/A. Offshore letter N/A.							
FOR DETAILS SEE REVISION N° 50008023							
17-Part 145-a-10 release to service On/Off Key that the work specified, except as otherwise specified, was carried out in accordance with Part 145 and in respect to that work the aircraft is considered ready for release to service. VFR Flight Test / VFR Flight Test							
18-Name S. DECUSSER	19-Signature 	20-Approval number PR.145-0160	21-Location LPPB	22-Date (d/m/y/h) 27/11/2020 @ 15:05:17			

Cachet - Signature réparateur

approbation pour remise en service

tamp and signature of overhauler

Maintenance release

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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Détails vérifications et travaux entretien - Révisions partielles ou générales

Modifications - Essais en vol

Particulars of inspections and maintenance - Minor or major overhauls

Modifications - Test flights

Cachet - Signature réparateur

Approbation pour remise en service

Stamp and signature of overhauler

Maintenance release

1-Checklist 		2-AUTHORIZED RELEASE TO SERVICE CERTIFICATE OF RELEASE TO SERVICE			3-Certificate Ref. Number / Internal Work 50008194	
4-Approved Organization Name and address: ORMA OVERTON EUROPEAN SERVICE CENTER Aéroport de Paris - Le Bourget 17-19 Avenue de l'Europe 93100 LE BOURGET - FRANCE Tél : 01-47-02 14 00 Fax : 01-47-02 14 01					5-Customer Work Order FGRH-2020-04-1	
6-Organization FGRH	7-Model B080	8-Serial number 06225	9-Flight hours 558140	10-Cycles 9125	11-Engine 04 1: PCT-817M 04 2: PCT-817M	12-Procedure 04 1: FWS0801 04 2: FWS0801
13-Operator AIRCRAFT		14-Approved Maintenance Program (if any) (see MPM) AIRCRAFT			15-Date of performance Beginning: 02/12/2020 End: 04/12/2020	
16-Work performed (Indicate location / Description) * Work performed on the lower part of the door sills following REV 50008023 (door hinge replacement) (see MPM LW 0100: CHAPTER 20-08-00-201 REV A30 NOV 2018)						
FOR DETAILS SEE 50008023-1						
17-Checklist of Release to service Careful that the work specified, subject or otherwise specified, was carried out in accordance with Part 243 and in respect to that work the aircraft is considered ready for return to service with Flight Test / Release Flight Test						
18-Name S. BENOIST	19-Signature 	20-Approved number 01-141-0300	21-Location FGRH	22-Date (d/m/y) 04/12/2020 @ 01:00:01		

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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2- Authorized Release to Service		3- Certificate Ref. Number / Internal Work Order	
CERTIFICATE OF RELEASE TO SERVICE 4- Approved Organization Name and address: CESSNA CITATION EUROPEAN SERVICE CENTER Aéroport de Paris Le Bourget 27-29 Avenue de l'Europe 93350 LE BOURGET - FRANCE Tél : 33 (0) 1 49 52 22 00 Fax : 33 (0) 1 49 52 22 01		5- Customer Work Order: FGPRH-2021-01	
6- Registration	7- Model	8- Serial number	9- Flying hours
F-GPRH	8000	TA-128	5885.00
10- Engine	11- Propellers	12- Cycles	13- Engines
SN 1: PCZ-85710	SN 1: FWAJ281	SN 1: PCZ-85711	SN 2: FWAJ284
14- Operator	15- Approved Maintenance Program: PE 6100 AIR 3007-1		16- Date of performance
RAPPOU	Start: 8 Amendment: 0 Date: Dec 2020		Beginning: May 18 th , 2021 End: May 18 th , 2021
17- Work performed:			
Scheduled: MAIN BATTERY PERIODIC CHECK & CHARGE PERFORMED (WV 1000 AIR 300 SERIES NAV DATA 24-01-00-00) NAV DATA 24-01-00-00, 2018 & 2019 (NAV DATA 44070) ATA: 24-02-04 REV 1 OF APR 2000. STANDARD POWER SUPPLY BATTERY PERIODIC CHECK PERFORMED & FOUND SATISFACTORY (WV 1-1 COMMUNICATIONS EMERGENCY POWER SUPPLY SET MODEL 70-611 INSTALLATION MANUAL REV 1 OF MAR 18, 2001). NAV DATA STATUS UPDATES & TEST SATISFACTORY (NAV DATA 44070) SYSTEM NAV DATA 44070-0000-01 REV 12 OF JUN 10, 2000. NAV DATABASE EXPIRATION DATE: MAY 18, 2021. ALMMO NAVIGATION DATA UPDATED TO CURRENT VERSION & FOUND SATISFACTORY. NAV DATABASE EXPIRATION DATE: JUNE 18, 2021.			
18- Equipment installed:			
None.			
19- Approved Maintenance Director:			
None.			
20- Service Bulletin / Service Letter / CR:			
None.			
21- Other Items:			
None.			
FOR DETAILS SEE REVISION A" 50008829			
22- Check 240.0 AIR Release to Service			
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 is considered ready for release to service.			
23- Signature			
24- Signature			
25- Signature	26- Signature	27- Signature	28- Signature
J. COCCOZZO	FR 145 0368	UFR	May 18 th , 2021 @ 09:00 LT

2- Authorized Release to Service		3- Certificate Ref. Number / Internal Work Order	
CERTIFICATE OF RELEASE TO SERVICE 4- Approved Organization Name and address: CESSNA CITATION EUROPEAN SERVICE CENTER Aéroport de Paris Le Bourget 27-29 Avenue de l'Europe 93350 LE BOURGET - FRANCE Tél : 33 (0) 1 49 52 22 00 Fax : 33 (0) 1 49 52 22 01		5- Customer Work Order: FGPRH-2021-01	
6- Registration	7- Model	8- Serial number	9- Flying hours
F-GPRH	8000	TA-128	5885.00
10- Engine	11- Propellers	12- Cycles	13- Engines
SN 1: PCZ-85710	SN 1: FWAJ281	SN 1: PCZ-85711	SN 2: FWAJ284
14- Operator	15- Approved Maintenance Program: PE 6100 AIR 3007-1		16- Date of performance
RAPPOU	Start: 8 Amendment: 0 Date: Dec 2020		Beginning: May 18 th , 2021 End: May 18 th , 2021
17- Work performed:			
Scheduled: * TRUSTLE SHOOTING ON 02 SYSTEM PERFORMED. FOUND ELECTRICAL CONNECTOR ON 02 BAKINGHEMIC SWITCH IN RAIL POSITION. REINSTALLATION PERFORMED AND CHECK FOUND SATISFACTORY (WV 1000 AIR 3007-1 COMMUNICATIONS EMERGENCY POWER SUPPLY SET MODEL 70-611 INSTALLATION MANUAL REV 1 OF MAR 18, 2001). * 02 SERVICING PERFORMED (WV 1000 AIR 3007-1 COMMUNICATIONS EMERGENCY POWER SUPPLY SET MODEL 70-611 INSTALLATION MANUAL REV 1 OF MAR 18, 2001).			
18- Equipment installed:			
None.			
19- Approved Maintenance Director:			
None.			
20- Service Bulletin / Service Letter / CR:			
None.			
21- Other Items:			
None.			
FOR DETAILS SEE REVISION A" 50008829			
22- Check 240.0 AIR Release to Service			
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 is considered ready for release to service.			
23- Signature			
24- Signature			
25- Signature	26- Signature	27- Signature	28- Signature
D. NATALI	FR 145 0368	UFR	May 18 th , 2021 @ 12:00 LT

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Cachet - Signature réparateur

Approbation pour remise en service

Stamp and signature of overhauler

Maintenance release

2- Security Classification		3-AUTORIZED RELEASE TO SERVICE		3-Certificate Reg. Number, Internal Work Order	
Secret Control		CERTIFICATE OF RELEASE TO SERVICE		50008939 50008952	
4-Approved Organization Name and address:		ELISABETH CITATION EUROPEAN SERVICE CENTER 37-37 Avenue de l'Etoile 92030 LE ROUGEOT - FRANCE Tel: 33 (0)1 48 92 22 00 Fax: 33 (0)1 48 92 22 71		3-Contract Work Order	
				FGPRN-2021-02 04	
5-Registration	6-Model	7-Serial number	8-Fltng hours	9-Option	10-Engine
6-IPRU	01300	FA-228	5897.25	4288	SN: PCZ-05759 SN: PCZ-05761
11-Operator	12-Approved Maintenance Program: 61501 AIR 500VJ		13-Proprietor		
6-IPRU	01300		SN: PCZ-05759 SN: PCZ-05761		
14-Date of performance		15-Date of performance		16-Work performed	
01/01/2021		01/01/2021		17-Work performed 18-Work performed 19-Work performed 20-Work performed 21-Work performed 22-Work performed 23-Work performed 24-Work performed 25-Work performed 26-Work performed 27-Work performed 28-Work performed 29-Work performed 30-Work performed 31-Work performed 32-Work performed 33-Work performed 34-Work performed 35-Work performed 36-Work performed 37-Work performed 38-Work performed 39-Work performed 40-Work performed 41-Work performed 42-Work performed 43-Work performed 44-Work performed 45-Work performed 46-Work performed 47-Work performed 48-Work performed 49-Work performed 50-Work performed 51-Work performed 52-Work performed 53-Work performed 54-Work performed 55-Work performed 56-Work performed 57-Work performed 58-Work performed 59-Work performed 60-Work performed 61-Work performed 62-Work performed 63-Work performed 64-Work performed 65-Work performed 66-Work performed 67-Work performed 68-Work performed 69-Work performed 70-Work performed 71-Work performed 72-Work performed 73-Work performed 74-Work performed 75-Work performed 76-Work performed 77-Work performed 78-Work performed 79-Work performed 80-Work performed 81-Work performed 82-Work performed 83-Work performed 84-Work performed 85-Work performed 86-Work performed 87-Work performed 88-Work performed 89-Work performed 90-Work performed 91-Work performed 92-Work performed 93-Work performed 94-Work performed 95-Work performed 96-Work performed 97-Work performed 98-Work performed 99-Work performed 100-Work performed	

SERVICE DE L'AÉRONEF - AIRCRAFT RECORD

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Détails vérifications et travaux entretien - Révisions partielles ou générales

Modifications - Essais en vol

Particulars of inspections and maintenance - Minor or major overhauls

Modifications - Test flights

Cachet - Signature réparateur

Approbation pour remise en service

Stamp and signature of overhauler

Maintenance release

1- Serial Number		2- AUTHORIZED RELEASE TO SERVICE				3- Certificate Ref. Number / Internal Work Order	
		CERTIFICATE OF RELEASE TO SERVICE				50010188	
4- Approved Organization Name and address:		CEBRA CITATION EUROPEAN SERVICE CENTER Aéroport de Paris - Le Bourget 27-29 Avenue de l'Europe 91050 LE BOURGET - FRANCE Tel : 33 (0) 1 48 92 22 00 Fax : 33 (0) 1 48 92 22 01				6- Customer Work Order	
						EGPRH-2023-01	
7- Registration	8- Model	9- Serial number	10- Flying Hours	11- Cycles	12- Engines	13- Propellers	
F-GHAB	EC800	14-120	508440	4207	14-1: PCE-65700 14-2: PCE-65700	15-1: PMA2350 15-2: PMA2350	
16- Operator		17- Approved Maintenance Program (if BMS AIR 300/7)			18- Date of performance		
ALPACOL		19- Date: Dec 2023			Beginning: FEB 16, 2023 End: FEB 16, 2023		
19- Work performed:							
1. 14-1 & 14-2 engine overhaul check / PERFORMED / Standard MA conducted by the PMA unit / PERFORMED 2. Areas for inspection / inspection performed on both engines. 3. EXHAUST STUCK REMOVED / REINSTALLED MAY 2000 CHAPTER 14-1201 REV 12 OCT 2022 4. 14-1201 EXHAUST REMOVED / REINSTALLED MAY 2000 CHAPTER 14-1201 REV 12 OCT 2022 5. 14-1201 EXHAUST REMOVED / REINSTALLED MAY 2000 CHAPTER 14-1201 REV 12 OCT 2022 6. 14-1201 EXHAUST REMOVED / REINSTALLED MAY 2000 CHAPTER 14-1201 REV 12 OCT 2022							
FOR DETAILS SEE REVISION N° 50010188							
19- Part 14-1 & 14-2 Release to service							
20- I certify that the work specified, except as otherwise specified, was carried out in accordance with Part 145 and in respect to that work the aircraft is considered ready for release to service. 21- Signature - Date / without flight time							
22- Name	23- Signature	24- Approval number	25- Location	26- Date (d/m/y/h)			
S. DECHERRE		10,145,000	UPP	FEB 16, 2023 @ 12:30 (L)			



TEXTRON AVIATION Maintenance Transaction Record This Maintenance Report is To Be Used Solely For:

☒ Airframe Entries

MTR ID # 8131755

Page 1 of 1

Textron Aviation
 One Cessna Blvd.
 Wichita, KS 67215 U.S.A.
 Phone: +1(316)517-6000

Aircraft Identification and Status

A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 Ttl Hrs	Eng. 2 Ttl Hrs	Eng. 1 Ttl Cycles	Eng. 2 Ttl Cycles	Prop 1 Hrs	Prop 2 Hrs	Free Hrs
FA-228	228	N670RA	08-Apr-22	LFPB	5598:40	4237							

Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished

Task/Item	Transaction No.	Type	Item Name	Position	Part Number/Alternate Part	Mod Level	Part Serial	Removal Reason	Status	Installed Part TSN/TSO/TSR
REGISTRATION CHANGE	1	-	AIRCRAFT REGISTRATION CHANGE							
Comment: REGISTRATION CHANGE FROM F-GPRH TO N670RA: - REMOVED PREVIOUS STAINLESS STEEL PLATE & COCKPIT CALL SIGN TO INSTALL NEW TAIL NUMBER - REMOVED OLD REGISTRATION (STICKERS) & INSTALLED TEMPORARY REGISTRATION (PLACARD) - BOTH TRANSPONDERS CODED WITH THE NEW MODE-S ADDRESS CODE HEX A8DD30 IAW AWO 8306/300C REV D CHAPTER REV 34-55-03 - ELT CODED WITH THE NEW MODE-S ADDRESS CODE HEX A8DD30 IAW ARTEX MANUAL 570-3000 REV E. NOTE: CUSTOMER MUST DECLARE THIS ELT TO THE APPROPRIATE UNITED STATES AUTHORITY.										
FA-228	2	-	FA-228							
Comment: THIS AIRCRAFT HAS BEEN INSPECTED AND FOUND TO BE IN A CONDITION FOR SAFE FLIGHT. BT 411 HAS BEEN ACCOMPLISHED OR THAT THE ELT HAS BEEN RECODED.										

Trans Type: 1-Component, 2-Inspection, 3-ELT, 4-AD, 5-Alt. Removal Reason: 10-Work Order, 11-Info, 12-Substandard, 13-Unauthorized, 14-Excessively, 15-Other (specify in comments)

Installed Part Codes: A-New, B-Repaired/Rebuilt, C-Substandard, D-Overhauled, E-Tested, M-Modified, U-Used/Used

Repair Facility: Cessna Aviation European Service Center Certified Repair Station Number: EUUY905N Work Order #: 50010338

Work Performed By: Cessna Aviation European Service Center Certificate No.: EUUY905N Date: 08-Apr-22

I certify that the above maintenance & information contained in the listed work order was performed in accordance with the current regulations of the

☒ Federal Aviation Administration ☐ Other (specify): _____

THE AIRCRAFT IDENTIFIED ABOVE IS PRESENTLY AIRWORTHY AND APPROVED FOR RELEASE OR RETURN TO SERVICE

Work Inspected By: MDENIS Certificate No.: EUUY905N Date: 08-Apr-22

Pertinent details of this maintenance are on file at our facility under the above Work/Service Order Number as applicable.

Maintenance Log

Section	Page
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TEXTRON AVIATION

Maintenance Transaction Record
This Maintenance Report is To Be Used Solely For:

☒ Airframe Entries

R ID # 8132579
Page 1 of 1
Textron Aviation
One Cessna Blvd.
Wichita, KS 67215 U.S.A.
Phone: +1(316)517-6000

Aircraft Identification and Status

A/C Serial #	A/C Unit #	A/C Registration #	Date	City ID	Total A/C Hours	Total A/C Landings	Eng. 1 TII Hrs	Eng. 2 TII Hrs	Eng. 1 TII Cycles	Eng. 2 TII Cycles	Prop 1 Hrs	Prop 2 Hrs	Freeon Hrs
FA-228	228	N670RA	14-Apr-22	LFPB	5588:40	4237							

Component Changes, Inspections, Service Bulletins, or Airworthiness Directives Accomplished

Task/ Item	Transaction No. Type	Item Name	Position	Part Number/ Alternate Part	Mod Level	Part Serial	Removal Reason	Status	Installed Part TSN/TSO/TSR
	1 -	Please update the Garmin database							
Comment: Nav, basemap, Obstacle/Hot line, Terrain and safeTaxi database updated and test satisfactory VW Garmin GTN 625 pilot's guide 190-01004-03 Rev N.Nav Database upgrade international to worldwide and new expiration date: 21 APR 22Obstacle/Hot line new expiration date: 19 MAY 22SafeTaxi new expiration date: 19 MAY 22basemap: 22M1Terrain: 29T1									

Task Type: 1-Component, 2-Inspection, 3-BE, 4-A/C, 5-Alt. Remarks/Reasons: WO-Work Order, SC-Scheduled, UA-Unscheduled, CO-Component, 7-Other (in comments)

Installed Part Status: B-New, R-Repaired/Rebuilt, S-Serviceable, O-Overhauled, T-Tested, M-Matched, I-Inoperative

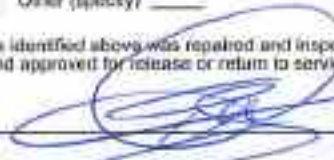
Repair Facility Cessna Citation European Service Center Certified Repair Station Number EBUY908N Work Order # 50010430

Work Performed By Cessna Citation European Service Center Certificate No. EBUY908N Date 14-Apr-22

I certify that the above maintenance & information contained in the listed work order was performed in accordance with the current regulations of the

☒ Federal Aviation Administration ☐ Other (specify) _____

The aircraft, airframe, aircraft engine, propeller or appliance identified above was repaired and inspected in accordance with current Title 14 Code of Federal Regulations, Part 43, and with respect to the work performed, is airworthy and approved for release or return to service.

Work Inspected By J. COUCHOURON  Certificate No. EBUY908N Date 14-Apr-22

Permanent details of this maintenance are on file at our facility under the above Work Service Order Number as applicable.

Maintenance Log	
Section	Page
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