

6 Controle d'execution des modifications et des Services Bulletins <i>Modification and Service Bulletin checking</i>						
Numero No	Nature de la modification Type of modification	Unite ou societe d'execution Performing unit or contractor	Date d'execution et tampon de controle Performing date and inspection stamp			
071222						
073118						
076129						
076145						
076150						
076152						
076156						
076161						
076163						
076169						
076176						
076179						
076181						
076182						
076183						
076188						
076213						
076224						
LR. 102/98						
SB050022ED-1						
		SUITE PAGE SUIVANTE 17 JUL. 2007				
5	Unite ou societe Contractor	Date Date	Version et No Appareil Aircraft Version and S/N	Fonctionnement Operation Support Partiel Support Partial	Total Total	Attestation/ Certif 
	EC	11/09/97			0	Fab / manuf Receipt / Receipt
						Destockage depreservation
						V.P / periodic overhaul
						Montage Fitting

FICHE MATRICULE / LOG CARD *				Fiche no Log card no	
01					
Fiche suivresse Materiel neuf / Follow up Sheet for new equipment					
1					
Denomination Name		MAT ROTOR PRINCIPAL MAIN ROTOR SHAFT			
Nomenclature OTAN					
NATO Nomenclature Reference EC		350A 37000402		Code OTAN fabricant F0210	
EC Part number				NATO manuf code	
Reference fabricant				Version	
Manufacturer's Part number				350ABB	
Configuration livraison		350A37000402 M		Version	
Delivery configuration				Amendements	
Numero de serie		M1111		Amendments	
Serial number				Type	
Fabricant		EUROCOPTER		350A	
Supplier				Type	
2 Marche ou commande / Contract or order					
Reference		Date			
Reference		Date			
Organisme emetteur		No ou lot			
Issuing agency		Kit no			
Fournisseur		Adresse			
Contractor		address			
3 Garantie / Guarantee					
Materiel Material	Date de livraison Date of delivery	Duree garantie de stockage guaranteed storage period	Date de mise en service Service date	Duree Garantie de fonctionnement Guarantee operation	
Fab/Man					
RE					
4 Renseignements particuliers / Special information					
Annexe au tableau 4:		NON/NO		Nb de pages :	
Appendix to table 4				Number of pages	
Inventaire des pieces a Duree de Vie:		OUI/YES		Nb de pages : 03	
Inventory of lifed components				Number of pages	
Fiche Matricule de Transfert:		NON/NO		Nb de fiches :	
Transfer sheet				Number of sheet	
Limite de fonctionnement Operating limit			Limite de vie Life limit		
* Rayer la mention inutile			* Delete as necessary		

6 Contrôle d'exécution des modifications et des Services Bulletins <i>Modification and Service Bulletin checking</i>					
Numero No	Nature de la modification Type of modification	Unité ou société d'exécution Performing unit or contractor	Date d'exécution et tampon de contrôle Performing date and inspection stamp		
SB050032		EC	16/07/97 		
5	Unité ou société Contractor	Date Date	Version et No Appareil Aircraft Version and S/N	Fonctionnement Operation Support Partiel Total Support Partial Total	Attestation/ Certif 
	EC	11/09/97			0
					Fab / manuf Receipt / Receipt
					Destockage depreservation
					V.P / periodic overhaul
					Montage Fitting

FICHE MATRICULE / LOG CARD *				Fiche no Log card no
1 Fiche suivresse Matériel neuf / Follow up Sheet for new equipment				
Denomination Name Nomenclature OTAN NATO Nomenclature Reference EC EC Part number Reference fabricant Manufacturer's Part number Configuration livraison Delivery configuration Numero de serie Serial number Fabricant Supplier		MAT ROTOR PRINCIPAL MAIN ROTOR SHAFT 350A 37000402 Code OTAN fabricant F0210 NATO manuf code Version 350ABB Version Amendements Amendments Type 350A Type		
2 Marche ou commande / Contract or order				
Reference Date Organisme émetteur Issuing agency Fournisseur Contractor		Date No ou lot Kit no Adresse address		
3 Garantie / Guarantee				
Materiel Material	Date de livraison Date of delivery	Duree garantie de stockage guaranteed storage period	Date de mise en service Service date	Duree Garantie de fonctionnement Guarantee operation
Fab/Man				
RE				
4 Renseignements particuliers / Special information				
Annexe au tableau 4: Appendix to table 4 Inventaire des pieces a Duree de Vie: Inventory of lifed components Fiche Matricule de Transfert: Transfer sheet		NON/NO GUI/YES NON/NO		
		Nb de pages : Number of pages Nb de pages : 03 Nb de fiches : Number of sheet		
Limite de fonctionnement Operating limit		Limite de vie Life limit		
* Rayer la mention inutile * Delete as necessary				

Positions successives et operations d'entretien et de remise en etat mineures et majeures

350A 37000402

Successive status and minor / major maintenance and overhaul operations

M1111

Successive status and major / major maintenance and overhaul operations										Motif du mouvement (code symptomes) - Travaux effectues - Pieces changes
Unite ou societe	Date	Version et No Appareil	Fonctionnement / Operations			Unite/Unity. EN CYCLES			Reason for transfert (code and symptomes) - Accomplished work - replaced parts	
Contractor	Date	Aircraft Version and S/N	Support Support	Partiel Partial	Total Total	Support Support	Partiel Partial	Total Total	Positions successives avant livraison avion - voir recto tableau 5	
					<u>TSN</u>				Successive status before A/C delivery- see front of page of table 5	
EC	16/07/07				4769:16			28614	REPARE, REPAIRED	
									F0210 DERH A800443	
FBH-SHY	18-06-08	350BB# 3008	7757:45		4769:10	18695		28614	FITTED NRI 28594 REFERS	
FBH-SHY	07-03-12	350BB# 3008	10350:20		7361:45	24888	6173	34807	FITTED ATTACHMENT BOLTS x4 350A37-1244-20	
FBH-SHY	21-01-14	350BB# 3008	11416:50		8428:15	27250	8555	37169	NRI 44898 REFERS 	
COBHAM SHY	08-09-15	A350BB# 3008	12365:35		9377:00	29604	10909	39523	REPLACED & FITTED NEW ATTACHMENT BOLTS 350-1244-20 x 4 350A37-1245-20 x 6 KEY	
COBHAM SHY	09-03-16	A350BB# 3008	12600:25		9611:50	30172	11477	40091	REMOVED & FITTED NEW ATTACHMENT BOLT 350A37-1244-20 x 1	
COBHAM SHY	10/03/16	COMP WORKSP			9611:50			40091	NRI 63327 REFERS 	
COBHAM SHY	21/03/16	A350BB# 3014	11932:30		9611:50	29474	11477	40091	REMOVED SWASHPLATE BEARING LIFEX NRI 65820 REFERS	
COBHAM SHY	25-05-17	A350BB# 3014	12635:55		10315:15	31012		41629	SWASHPLATE BEARING SIN NR 11984 FITTED. 1-COT62-00-02	
COBHAM SHY	13-06-17	A350BB# 3014	12678:35	325:7	10357:55	31174		41791	CARRIED OUT. NJO 21001/1110 REFERS.	
PHSL	5/31/19	BB Sh 3014	13004:3	355:7	10683:6	31801	627	42418	FITTED TO Z1 276 NRI 66006 REFERS	
									CHECK OF MAST OIL PIPE FOR BLOCKAGE	
									WITH. NRI 71395 REFERS ENG 6200.54	
									REMOVED AND REPLACED WITH ATT BOLTS # 55921, 55925, 41595	
									AND REPLACED WITH # 118602 118605 118607 NRI 71637 REFERS	
									REMOVED INSPECTED TAY AMO 62-31-00, ENSA AD 2018-003	
									ASB 62-00-43 do No defect w/o 18PH 2249 AMOS 9/ENSA 457292	

FBH 100
15.00
FBH 602 WSFBH 100
105
15.00

INVENTAIRE DES COMPOSANTS INVENTORY OF COMPONENTS

- 1- Date de pose - Date of installation
- 2- Numero de serie - Serial number
- 3- Heures de fonctionnement du composants
Operating time of component
- 4- Heures de fonctionnement de l'ensemble
Operating time of assembly
- 5- NB cycles du composant
Component number of cycles
- 6- NB cycles ensemble
Assembly number of cycles
- 7- Version - Version

PAGE 01

POSE INSTALLATION (*)			
1	3	5	7
2	4	6	

DESIGNATION ENSEMBLE ASSEMBLY DESIGNATION	REFERENCE ENSEMBLE ASSEMBLY REFERENCE	NO DE SERIE SERIAL NUMBER	VERSION VERSION
MAT ROTOR PRINCIPAL	350A 37000402	M1111	350ABB

COMPOSANTS

COMPONENTS

REFERENCE DESIGNATION	POSE INSTALLATION (*)				ECHANGES REPLACEMENTS (*)				Renseignements particuliers Special information
350A37100207 PLATEAU CYCLIQUE FIX NON-ROTATING SWASHPL	2007/06	////	////	////					
	S281	04769 = 10	028614	////					
350A37100308 PLATEAU CYCLIQUE TOU ROTATING, SWASHPLATE	2007/06	////	////	////					
	S280	04769 = 10	028614	////					
350A37111925 ENTRAINEUR DE COMPAS DRIVE ADAPTER , SCIS	2007/06	////	////	////					
	S161	04769 = 10	028614	////					
350A37112602 BRANCHE DE COMPAS SU LINK, SCISSORS UPPER	2007/06	//// 8 4769:10	////	////					
	S531	04769 = 10	028614	////					
350A37112602 BRANCHE DE COMPAS SU LINK, SCISSORS UPPER	2007/06	//// 8 4769:10	////	////					
	S568	04769 = 10	028614	////					
350A37112702 BRANCHE DE COMPAS IN LINK, SCISSORS LOWER	2007/06	//// 8 4769:10	////	////					
	M3205	04769 = 10	028614	////					
350A37112702 BRANCHE DE COMPAS IN LINK, SCISSORS LOWER	2007/06	//// 8 4769:10	////	////					
	M3210	04769 = 10	028614	////					
350A37124420 VIS DE FIXATION ETOI STAR TO MAST ATTACHM	2007/06	00397 296:45	////	350ABB	21.05.09	0:00	////		
	67801	04769:10	028614		77383	5440:45	////		

6220-44
NOT ACTIVE

INVENTAIRE DES COMPOSANTS

INVENTORY OF COMPONENTS

- 1- Date de pose - Date of installation
 2- Numéro de série - Serial number
 3- Heures de fonctionnement du composant
 Operating time of component
 4- Heures de fonctionnement de l'ensemble
 Operating time of assembly
 5- NB cycles du composant
 Component number of cycles
 6- NB cycles ensemble
 Assembly number of cycles
 7- Version - Version

PAGE 02

POSE INSTALLATION (*)			
1	3	5	7
2	4	6	

DESIGNATION ENSEMBLE
ASSEMBLY DESIGNATION

REFERENCE ENSEMBLE
ASSEMBLY REFERENCE

NO DE SERIE
SERIAL NUMBER

VERSION
VERSION

MAT ROTOR PRINCIPAL

350A 37000402

M1111

350ABB

COMPOSANTS

COMPONENTS

REFERENCE DESIGNATION	POSE INSTALLATION (*)			ECHANGES REPLACEMENTS (*)			Renseignements particuliers Special information
350A37124420 VIS DE FIXATION ETOI STAR TO MAST ATTACHM	2007/06	00396-4	//////	350ABB	21.05.09	0:00	//////
	67824	04769-10	028614		77394	5440:45	//////
350A37124420 VIS DE FIXATION ETOI STAR TO MAST ATTACHM	2007/06	00396-4	//////	350ABB	07.03.12	0:00	//////
	67832	04769-10	028614		88921	7361:45	//////
350A37124420 VIS DE FIXATION ETOI STAR TO MAST ATTACHM	2007/06	00396-4	//////	350ABB	07.03.12	0:00	//////
	67839	04769-10	028614		91547	7361:45	//////
350A37124420 VIS DE FIXATION ETOI STAR TO MAST ATTACHM	2007/06	00396-4	//////	350ABB	07.03.12	0:00	//////
	67860	04769-10	028614		88925	7361:45	//////
350A37124420 VIS DE FIXATION ETOI STAR TO MAST ATTACHM 6220-3	2007/06	00396-4	//////	350ABB	07.03.12	0:00	//////
	67991	04769-10	028614		91595	7361:45	//////
350A37124520 VIS DE FIXATION ETOI STAR TO MAST ATTACHM	2007/06	00396-4	//////	350ABB	21.05.09	0:00	//////
	55783	04769-10	028614		70869	5440:45	//////
350A37124520 VIS DE FIXATION ETOI STAR TO MAST ATTACHM	2007/06	00396-4	//////	350ABB	21.05.09	0:00	//////
	61454	04769-10	028614		71001	5440:45	//////
350A37124520 VIS DE FIXATION ETOI STAR TO MAST ATTACHM	2007/06	00396-4	//////	350ABB	21.05.09	0:00	//////
	64077	04769-10	028614		70879	5440:45	//////

INVENTAIRE DES COMPOSANTS INVENTORY OF COMPONENTS

- 1- Date de pose - Date of installation
- 2- Numero de serie - Serial number
- 3- Heures de fonctionnement du composants
Operating time of component
- 4- Heures de fonctionnement de l'ensemble
Operating time of assembly
- 5- NB cycles du composant
Component number of cycles
- 6- NB cycles ensemble
Assembly number of cycles
- 7- Version - Version

PAGE 03 FIN

POSE INSTALLATION (*)			
1	3	5	7
2	4	6	

DESIGNATION ENSEMBLE
ASSEMBLY DESIGNATION

REFERENCE ENSEMBLE
ASSEMBLY REFERENCE

NO DE SERIE
SERIAL NUMBER

VERSION
VERSION

MAT ROTOR PRINCIPAL

350A 37000402

M1111

350ABB

COMPOSANTS

COMPONENTS

REFERENCE DESIGNATION	POSE INSTALLATION (*)			ECHANGES REPLACEMENTS (*)			Renseignements particuliers Special information
350A37124520 VIS DE FIXATION ETOI STAR TO MAST ATTACHM	2007/06	00397	//////	350ABB	21.05.09	0:00	//////
	64130	04769	028614		71005	5440:45	//////
350A37124520 VIS DE FIXATION ETOI STAR TO MAST ATTACHM	2007/06	00397	//////	350ABB	21.05.09	0:00	//////
	64145	04769	028614		710609	5440:45	//////
350A37124520 VIS DE FIXATION ETOI STAR TO MAST ATTACHM	2007/06	00397	//////	350ABB	21.05.09	0:00	//////
	64148	04769	028614		71076	5440:45	//////
350A37129002 ARBRE ROTOR PRINCIPA SHAFT, MAIN ROTOR	2007/06	04769-10	028614	350ABB			
	M4931	04769-10	028614				
350A37129100 CARTER SUPERIEUR DE MAST UPPER CASING AS	2007/06	//////	//////	//////			
	S206	04769-10	028614				
350A37129200 CARTER INFERIEUR DE MAST LOWER CASING AS	2007/06	//////	//////	//////			
	S262	04769-10	028614				
704A33651158 ROULEMENT DE PLATEAU SMASHPLATE BEARING	2007/06	00000	//////	350ABB	10/03/16	0:00	//////
	NR6399	04769-10	028614		N211984	9611:50	//////
MLK ATTACHMENT BOLT 350A37-1245-20	21.01.14	00:00	" " "				
	86145	8428:15	" " "				

Fiche d'accompagnement matériel

These operations will be performed in accordance with Service Letter N° 1567-00-02
Ces services seront réalisés en accord avec la Lettre Service N°1567-00-02

CUSTOMER'S MAIL REFERENCE No:

Référence courrier client

DATE :

Date

REASON FOR RETURN / OPERATIONS

[tick the block(s) corresponding to your selection] (cochez la/les cases de votre choix) :

Reason for return	Nature du retour	Operations	Demande d'intervention
1. Reconditioning operations (without warranty)		☐ Repair / Modification	☐ Overhaul ☐ Verification
Demande d'intervention hors garantie		Réparation/Modification	Révision générale Vérification
2. Warranty claim	☐ New material (Neuf) ☐ Used / repaired material (Occasion)	☐ Repair	☐ Exchange (see conditions within LS 1380-00-98) Echange (voir conditions LS 1380-00-98)
Recours en garantie		Réparation	
Warranty file reference : Référence N° Affaire Garantie			Warranty Dept Département Garantie Tel : +33(0)4 42 85 96 80
Need Number (Counter part) : N° de besoin (contre-partie)			
Important : For warranty claim, join necessarily the warranty file acknowledge Pour la garantie, joindre impérativement l'accusé réception de garantie			
3. Power-by-the-hour contract	☐	☐ Core unit return (Retour contre partie)	
Standard Exchange	☐	☐ Request for replacement	☐ Core unit return
Contrat heures de vol / Echange standard		Demande de remplacement	Retour contre partie
4. Consignment stock	☐ Used material	☐ Core unit return	
Stock de consignment (Occasion)		Retour contre partie	
5. Request for root cause investigation		☐ Technical investigation	
Demande d'expertise		Expertise technique	
Technical Support Dept : Precise your contact name : Support Technique : Préciser le nom de votre interlocuteur		Tel : +33 (0)4 42 85 97 31 Fax : +33 (0)4 42 85 99 66	

To: EUROCOPTER
270, Avenue du bois de la Pie
Zone Paris Nord II
93290 TREMBLAY France

ISSUER Emetteur :

Firm : Société	Customer's N°: Code client	Name / Nom :	
Address : Adresse		Department :	
E.mail :		Tel. :	Fax :
		Signature :	

AIRCRAFT DATA Renseignements appareil :

AIRCRAFT TYPE Type d'appareil	REGISTRATION No N° d'immatriculation	SERIAL No N° de série	NUMBER OF HOURS ON DAMAGE Nombre d'heures à l'avarie	DATE OF DAMAGE date de l'avarie

COMPONENT DESIGNATION : Nom du composant :

MANUFACTURER'S P/N Référence fabricant	EUROCOPTER P/N Référence Eurocopter	SERIAL No N° de série	Time Since New heures depuis 1 ^{ère} installation	Time Since Last O/H - Repair heures depuis dernière intervention

ORIGINAL INSTALLATION Montage d'origine	DATE OF INSTALLATION :	INVOICE No: Facture n°	INVOICE DATE : Date de la Facture
YES : oui ☐	NO : non ☐		

REASON FOR THE RETURN / REMOVAL:

Raisons du retour / Motif de dépose

AREA RESERVED FOR USE BY EUROCOPTER - Zone réservée Eurocopter

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INVENTAIRE DES COMPOSANTS

INVENTORY OF COMPONENTS

- 1- Date de pose - Date of installation
- 2- Numero de serie - Serial number
- 3- Heures de fonctionnement du composants
Operating time of component
- 4- Heures de fonctionnement de l'ensemble
Operating time of assembly
- 5- NB cycles du composant
Component number of cycles
- 6- NB cycles ensemble
Assembly number of cycles
- 7- Version - Version

PAGE 01 FIN

POSE INSTALLATION (*)			
1	3	5	7
2	4	6	

DESIGNATION ENSEMBLE ASSEMBLY DESIGNATION	REFERENCE ENSEMBLE ASSEMBLY REFERENCE	NO DE SERIE SERIAL NUMBER	VERSION VERSION
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COMPOSANTS COMPONENTS

REFERENCE DESIGNATION	POSE INSTALLATION (*)			ECHANGES REPLACEMENTS (*)				Renseignements particuliers Special information
350A37-1245-20 MRH ATTACHMENT BOLT	21.01.14	0:00	" " "					
/	84175	8428:15	" " "					
350A37-1245-20 MRH ATTACHMENT BOLT	21.01.14	0:00	" " "					
/	86920	8428:15	" " "					
350A37-1245-20 MRH ATTACHMENT BOLT	21.01.14	0:00	" " "					
✓	84513	8428:15	" " "					
350A37-1245-20 MRH ATTACHMENT BOLT	21.01.14	0:00	" " "					
✓	85886	8428:15	" " "					
350A37-1245-20 MRH ATTACHMENT BOLT	21.01.14	0:00	" " "					
✓	86344	8428:15	" " "					
350A37-1244-20 MRH ATTACHMENT BOLT	21.01.14	0:00	" " "					
✓	91508	8428:15	" " "					
350A37-1244-20 MRH ATTACHMENT BOLT	21.01.14	0:00	" " "					
✓	92162	8428:15	" " "					
350A37-1244-20 MRH ATTACHMENT BOLTS	08.09.15	0:00	" " " "					
/	113242	9377:00	" " " "					

ITAIRE DES COMPOSANTS

ITORY OF COMPONENTS

- 1- Date de pose - *Date of Installation*
- 2- Numero de Series - *Serial number*
- 3- Heures de fonvionnement du composants
Operating time of component
- 4- Heures de fonvionnement de l'ensemble
Operating time of assembly
- 5- NB cycles du composant
Component number of cycles
- 6- NB cycles ensemble
Assembly number of cycles
- 7- Version - *Version*

POSE INSTALLATION (*)

1	3	5
2	4	6

ATION ENSEMBLE LY DESIGNATION

REFERENCE ENSEMBLE
ASSEMBLY REFERENCE

NO DE SERIE
SERIAL NUMBER

VERSION
VERSION

COMPOSANTS

COMPONENTS

REFERENCE
DESIGNATION

POSE INSTALLATION (*)

ECHANGES
REPLACEMENTS (*)

**Renseignements
particuliers**
Special information

A37-1264-20

13-06-17.

0100

////

ATTACHMENT BOLTS

118602

12/38:35

////

-1244-20.

13-06-17.

0:00

ATTACHMENT BOLTS

118605

12678:35

11111

1-1244-20

13.06.17

0:00

////

ATTACHMENT SOLIS.

118607.

12678:35

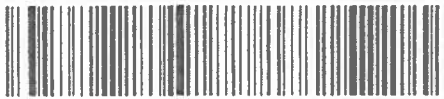
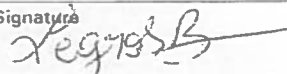
////

1. Approving Competent Authority/Country DIRECTION GENERALE DE L'AVIATION CIVILE FRANCE		AUTHORISED RELEASE CERTIFICATE <i>Certificat libératoire autorisé</i> EASA FORM 1			3. Form Tracking Number Numéro d'identification du certificat H2NZU/2007	
4. Approving Organisation Name and Address Nom et adresse de l'organisation approuvée		 DIRECTION ENTRETIEN - REPARATIONS Aéroport International Marseille - Provence 13725 Marignane Cedex - France Tél. +33 (0) 4 42 85 85 85 Fax +33 (0) 4 42 85 83 00 Téléc 410 407 F - Télégramme EUROCOPTER Marignane			5. Work Order / Contract / Invoice Bon de commande / Contrat / Facture	
6. Item	7. Description	8. Part No	9. Eligibility Destination (*)	10. Qty Qté	11. Serial / Batch N° N° de série / Lot	12. Status / Work Etat / Travaux
1	MAIN ROTOR SHAFT	F0210 350A37-0004-02M	350	1	M1111	REPAIRED
13. Remarks Remarques Works performed : REPAIRED in accordance with the work order report N°H2NZU- TSN = 4769 hrs Documentation : MRV 350 chapter 62 - issue appearing on the first page of the inspection layout issue : U (01-12 - 03) Modifications/Concessions : See Log Card Comments : See Log Card AD/CN/SB : See Log Card						
14. Certifies that the items identified above were manufactured in conformity to : Il est certifié que les éléments identifiés ont été fabriqués en conformité avec ☐ approved design data and are in condition for safe operation des données approuvées et sont en état de fonctionner en sécurité ☐ non-approved design data specified in block 13 données non approuvées identifiées en case 13			19. ☒ PART-145.A.50 Release to Service ☐ Other regulation specified in block 13 Approbation pour remise en service selon PART 145 A.50 Autre réglementation précisée en case 13 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 items are considered ready for release to service Il est certifié que, sauf si autrement spécifié en case 13 les travaux identifiés en case 12 et décrits en case 13 ont été exécutés conformément au règlement PART 145 et qu'en regard de ces travaux, les pièces sont considérées prêtes à la remise en service			
15. Authorised Signature Signature autorisée		16. Approval / Authorisation Number Numéro d'agrément d'autorisation FR.21G.0003		20. Authorised Signature Signature autorisée		21. Certificate / Approval Ref. N° Numéro de certificat / d'agrément FR.145.002
17. Name Nom		18. Date (d/m/y) (j/m/a)		22. Name Nom CASTAGNETO.M Authorisation ref EI 070 16-005		23. Date (d/m/y) (j/m/a) 17 July 2007
EASA FORM 1 - Issue1 (*) Installer must cross-check eligibility with applicable technical data L'installateur doit vérifier la destination précise au moyen des données techniques pertinentes						
Notes 1. It is important to understand that the existence of the document alone does not automatically constitute authority to install the part/component/assembly. Where the user/installer works in accordance with the national regulations of an Airworthiness Authority different from the Airworthiness Authority specified in block 1 it is essential that the user/installer ensures that his/her Airworthiness Authority accepts parts/component/assemblies from the Airworthiness Authority specified in block 1 2. Statements 14 and 19 do not constitute installation certification. In all cases the aircraft maintenance record shall contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown USER / INSTALLER RESPONSABILITIES <i>Note à l'attention de l'utilisateur / installateur</i> Il est important de comprendre que l'existence de ce seul document ne suffit pas pour permettre automatiquement l'installation de la pièce/des composants/de l'ensemble Quand l'utilisateur/installateur travaille selon la réglementation nationale d'une autorité de navigabilité différente de l'autorité de navigabilité mentionnée dans la case 2, il est essentiel que l'utilisateur/installateur s'assure que son autorité de navigabilité accepte les pièces/composants/ensembles libérés par l'autorité de navigabilité mentionnée en case 1 Les mentions figurant dans les cases 14 et 19 ne constituent pas des certifications de l'installation des pièces. Dans tous les cas les documents d'entretien de l'aéronef doivent contenir une certification de l'installation des pièces par l'utilisateur/installateur selon la réglementation nationale avant que l'aéronef ne soit remis en vol						

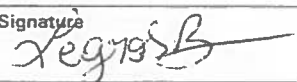
143546

1 Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE		2 AUTHORISED RELEASE CERTIFICATE EASA FORM 1			3 Form Tracking Number 11041370/09	
4 Approved Organisation Name and Address EUROCOPTER 13725 MARIGNANE CEDEX			 eurocopter an EADS Company		5 Work Order / Contract / Invoice  ICU F021010033824718	
6 Item	7 Description	8 Part No.	9 Eligibility(*)	10 Quantity	11 Serial / Batch No.	12 Status / Work
001	BOLT	350A37124520	AS 350, AS 355 EC 130	1/EA	86145	MANUFACTURED
13 Remarks: This document has been issued according to an approved computer generated signature procedure.						
14 Certifies that the items identified above were manufactured in conformity to:			19			
☒ approved design data and are in condition for safe operation ☐ non-approved design data specified in block 13			☐ Part-145.A.50 Release to Service ☐ Other Regulations specified in Block 13 Certifies that unless otherwise specified in block 13, the work specified in block 12 and described in block 13, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service.			
15 Authorised Signature 		16 Approval / Authorisation Number FR.21G.0003		20 Authorised Signature		21 Certificate / Approval Ref. No
17 Name LEGROS Brigitte		18 Date (d/m/y) 09. Sep. 2009		22 Name		23 Date (d/m/y)
User / Installer Responsibilities						
Note: 1 It is important to understand that the existence of the document alone does not automatically constitute authority to install the part/component/assembly. 2 Where the user/installer works in accordance with the national regulations of an airworthiness authority different from the airworthiness authority specified in block 1 it is essential that the user/installer ensure that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority specified in block 1. 3 Statements 14 and 19 do not constitute installation certification. In all cases the aircraft maintenance record shall contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

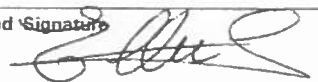
143547

1 Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE		2 AUTHORISED RELEASE CERTIFICATE EASA FORM 1			3 Form Tracking Number 11062349/09	
4 Approved Organisation Name and Address EUROCOPTER 13725 MARIGNANE CEDEX			 eurocopter an EADS Company		5 Work Order / Contract / Invoice  ICU F021010033966017	
6 Item	7 Description	8 Part No.	9 Eligibility(*)	10 Quantity	11 Serial / Batch No.	12 Status / Work
001	BOLT	350A37124520	AS 350, AS 355 EC 130	1/EA	86344	MANUFACTURED
13 Remarks: This document has been issued according to an approved computer generated signature procedure.						
14 Certifies that the items identified above were manufactured in conformity to:			19			
☒ approved design data and are in condition for safe operation ☐ non-approved design data specified in block 13			☐ Part-145.A.50 Release to Service ☐ Other Regulations specified in Block 13 Certifies that unless otherwise specified in block 13, the work specified in block 12 and described in block 13, was accomplished in accordance with Part 145 and in respect to that work the items are considered ready for release to service.			
15 Authorised Signature 		16 Approval / Authorisation Number FR.21G.0003		20 Authorised Signature		21 Certificate / Approval Ref. No
17 Name LEGROS Brigitte		18 Date (d/m/y) 15. Sep. 2009		22 Name		23 Date (d/m/y)
User / Installer Responsibilities						
Note: It is important to understand that the existence of the document alone does not automatically constitute authority to install the part/component/assembly. When the user/installer works in accordance with the national regulations of an airworthiness authority different from the airworthiness authority specified in block 1, it is essential that the user/installer ensure that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority specified in block 1. Statements 14 and 19 do not constitute installation certification; in all cases the aircraft maintenance record shall contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

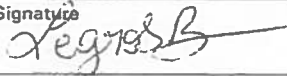
143548

1 Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE		2 AUTHORISED RELEASE CERTIFICATE EASA FORM 1			3 Form Tracking Number 10834501/09	
4 Approved Organisation Name and Address EUROCOPTER 13725 MARIGNANE CEDEX			 eurocopter an EADS Company		5 Work Order / Contract / Invoice  ICU F021010032913031	
6 Item	7 Description	8 Part No.	9 Eligibility(*)	10 Quantity	11 Serial / Batch No.	12 Status / Work
001	BOLT	350A37124520	AS 350,AS 355 EC 130	1/EA	84175	MANUFACTURED
13 Remarks: This document has been issued according to an approved computer generated signature procedure.						
14 Certifies that the items identified above were manufactured in conformity to: ☒ approved design data and are in condition for safe operation ☐ non-approved design data specified in block 13			19 ☐ Part-145.A.50 Release to Service ☐ Other Regulations specified in Block 13 Certifies that unless otherwise specified in block 13, the work specified in block 12 and described in block 13, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service.			
15 Authorised Signature 		16 Approval / Authorisation Number FR.21G.0003		20 Authorised Signature		21 Certificate / Approval Ref. No
17 Name LEGROS Brigitte		18 Date (d/m/y) 10. Jul. 2009		22 Name		23 Date (d/m/y)
User / Installer Responsibilities						
Note: 1 It is important to understand that the existence of the document alone does not automatically constitute authority to install the part/component/assembly. 2 Where the user/installer works in accordance with the national regulations of an airworthiness authority different from the airworthiness authority specified in block 1 it is essential that the user/installer ensure that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority specified in block 1. 3 Statements 14 and 19 do not constitute installation certification. In all cases the aircraft maintenance record shall contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

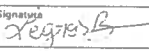
143550

1 Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE		2 AUTHORISED RELEASE CERTIFICATE EASA FORM 1			3 Form Tracking Number 10768899/09	
4 Approved Organisation Name and Address EUROCOPTER 13725 MARIGNANE CEDEX			 eurocopter an EADS Company		5 Work Order / Contract / Invoice  ICU F021010032612274	
6 Item	7 Description	8 Part No.	9 Eligibility(*)	10 Quantity	11 Serial / Batch No.	12 Status / Work
001	BOLT	350A37124520	AS 350, AS 355 EC 130	1/EA	84513	MANUFACTURED
13 Remarks: This document has been issued according to an approved computer generated signature procedure.						
14 Certifies that the items identified above were manufactured in conformity to: ☒ approved design data and are in condition for safe operation ☐ non-approved design data specified in block 13			19 ☐ Part-145.A.50 Release to Service ☐ Other Regulations specified in Block 13 Certifies that unless otherwise specified in block 13, the work specified in block 12 and described in block 13, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service.			
15 Authorised Signature 		16 Approval / Authorisation Number FR.21G.0003		20 Authorised Signature		21 Certificate / Approval Ref. No
17 Name ELLUL Gislaïne		18 Date (d/m/y) 29. Jun. 2009		22 Name		23 Date (d/m/y)
User / Installer Responsibilities						
Note: 1 It is important to understand that the existence of the document alone does not automatically constitute authority to install the part/component/assembly. 2 Where the user/installer works in accordance with the national regulations of an airworthiness authority different from the airworthiness authority specified in block 1 it is essential that the user/installer ensure that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority specified in block 1. 3 Statements 14 and 19 do not constitute installation certification. In all cases the aircraft maintenance record shall contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

14355

1 Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE		2 AUTHORISED RELEASE CERTIFICATE EASA FORM 1			3 Form Tracking Number 10844807/09	
4 Approved Organisation Name and Address EUROCOPTER 13725 MARIGNANE CEDEX			 eurocopter an EADS Company		5 Work Order / Contract / Invoice  ICU F021010032977318	
6 Item	7 Description	8 Part No.	9 Eligibility(*)	10 Quantity	11 Serial / Batch No.	12 Status / Work
001	BOLT	350A37124520	AS 350, AS 355 EC 130	1/EA	85886	MANUFACTURED
13 Remarks: This document has been issued according to an approved computer generated signature procedure.						
14 Certifies that the items identified above were manufactured in conformity to: ☒ approved design data and are in condition for safe operation ☐ non-approved design data specified in block 13			19 ☐ Part-145.A.50 Release to Service ☐ Other Regulations specified in Block 13 Certifies that unless otherwise specified in block 13, the work specified in block 12 and described in block 13, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service.			
15 Authorised Signature 		16 Approval / Authorisation Number FR.21G.0003		20 Authorised Signature		21 Certificate / Approval Ref. No
17 Name LEGROS Brigitte		18 Date (d/m/y) 16. Jul. 2009		22 Name		23 Date (d/m/y)
User / Installer Responsibilities						
Note: 1 It is important to understand that the existence of the document alone does not automatically constitute authority to install the part/component/assembly. 2 Where the user/installer works in accordance with the national regulations of an airworthiness authority different from the airworthiness authority specified in block 1 it is essential that the user/installer ensure that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority specified in block 1. 3 Statements 14 and 19 do not constitute installation certification. In all cases the aircraft maintenance record shall contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

94-140693

1 Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE		2 AUTHORISED RELEASE CERTIFICATE EASA FORM 1				3 Form Tracking Number 11157033/09	
4 Approved Organisation Name and Address EUROCOPTER 13725 MARGNANE CEDEX				 an EADS Company		5 Work Order / Contract / Invoice  ICU F021010034723848	
6 Item	7 Description	8 Part No	9 Eligibility(*)	10 Quantity	11 Serial / Batch No	12 Status / Work	
001	BOLT	350A37124420	AS 350, AS 355 EC 130	1/EA	91508	MANUFACTURED	
13 Remarks: This document has been issued according to an approved computer generated signature procedure							
14 Certifies that the items identified above were manufactured in conformity to: ☒ approved design data and are in condition for safe operation ☐ non-approved design data specified in block 13			19 ☐ Part-145 A.50 Release to Service ☐ Other Regulations specified in Block 13 Certifies that unless otherwise specified in block 13, the work specified in block 12 and described in block 13, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service.				
15 Authorised Signature 		16 Approval / Authorisation Number FR.21G.0003		20 Authorised Signature		21 Certificate / Approval Ref. No	
17 Name LEGROS Brigitte		18 Date (dd/mm/yy) 16. Oct. 2009		22 Name		23 Date (dd/mm/yy)	
User / Installer Responsibilities							
Note 1 It is important to understand that the existence of the document alone does not automatically constitute authority to install the part/component/assembly. 2 Where the user/installer works in accordance with the national regulations of an airworthiness authority different from the airworthiness authority specified in block 1 it is essential that the user/installer ensure that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority specified in block 1. 3 Statements 14 and 19 do not constitute installation certification. In all cases the aircraft maintenance record shall contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.							

143043

1 Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE		2 AUTHORISED RELEASE CERTIFICATE EASA FORM 1			3 Form Tracking Number 11195645/09	
4 Approved Organisation Name and Address EUROCOPTER 13725 MARIGNANE CEDEX			 eurocopter an EADS Company		5 Work Order / Contract / Invoice  ICU F021010034978353	
6 Item	7 Description	8 Part No.	9 Eligibility(*)	10 Quantity	11 Serial / Batch No.	12 Status / Work
001	BOLT	350A37124420	AS 350,AS 355 EC 130	1/EA	92162	MANUFACTURED
13 Remarks: This document has been issued according to an approved computer generated signature procedure.						
14 Certifies that the items identified above were manufactured in conformity to:			19			
☒ approved design data and are in condition for safe operation ☐ non-approved design data specified in block 13			☐ Part-145.A.50 Release to Service ☐ Other Regulations specified in Block 13 Certifies that unless otherwise specified in block 13, the work specified in block 12 and described in block 13, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service.			
15 Authorised Signature 		16 Approval / Authorisation Number FR.21G.0003		20 Authorised Signature		21 Certificate / Approval Ref. No
17 Name MARTEL Diane		18 Date (d/m/y) 02. Nov. 2009		22 Name		23 Date (d/m/y)
User / Installer Responsibilities						
Note: 1 It is important to understand that the existence of the document alone does not automatically constitute authority to install the part/component/assembly. 2 Where the user/installer works in accordance with the national regulations of an airworthiness authority different from the airworthiness authority specified in block 1 it is essential that the user/installer ensure that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority specified in block 1. 3 Statements 14 and 19 do not constitute installation certification. In all cases the aircraft maintenance record shall contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

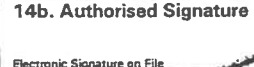
Q/N-197773

1. Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1			3. Form Tracking Number 10043920/15	
4. Organisation Name and Address AIRBUS HELICOPTERS Aéroport International Marseille Provence 13725 Marignane, France			 AIRBUS HELICOPTERS		5. Work Order / Contract / Invoice  ICU F021010074447851	
6. Item	7. Description	8. Part No.			9. Qty	10. Serial No
001	BOLT	350A37124420	1/EA	113242	NEW	
12. Remarks: This document has been printed from electronic file.						
13a. Certifies that the items identified above were manufactured in conformity to: ☒ approved design data and are in a condition for safe operation ☐ non-approved design data specified in block 12			14a. ☐ Part-145.A.50 Release to Service ☐ Other Regulations specified in Block 12 Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part 145 and in respect to that work the items are considered ready for release to service.			
13b. Authorised Signature 		13c. Approval / Authorisation Number FR.21G.0003		14b. Authorised Signature		
13d. Name Bensoussan Christel		13e. Date (d/m/y) 15. Jan. 2015		14c. Certificate / Approval Ref. No		
				14d. Name		
				14e. Date (d/m/y)		
User / Installer Responsibilities						
This certificate does not automatically constitute authority to install the item(s). Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1. Statements in blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

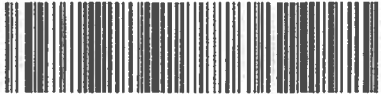
CRN 216048

1. Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1			3. Form Tracking Number 11104244/16	
4. Organisation Name and Address AIRBUS HELICOPTERS Aéroport International Marseille Provence 13725 Marignane, France			 AIRBUS HELICOPTERS		5. Work Order / Contract / Invoice  ICU F021010087463235	
6. Item	7. Description	8. Part No.			9. Qty	10. Serial No
001	BOLT	350A37124420	1/EA	118605	NEW	
12. Remarks: This document has been printed from electronic file.						
13a. Certifies that the items identified above were manufactured in conformity to: ☒ approved design data and are in a condition for safe operation ☐ non-approved design data specified in block 12			14a. ☐ Part-145.A.50 Release to Service ☐ Other Regulations specified in Block 12 Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part 145 and in respect to that work the items are considered ready for release to service.			
13b. Authorised Signature 		13c. Approval / Authorisation Number FR.21G.0003		14b. Authorised Signature		
13d. Name GREBERT Mira		13e. Date (d/m/y) 26. Sep. 2016		14c. Certificate / Approval Ref. No		
				14d. Name		
				14e. Date (d/m/y)		
User / Installer Responsibilities						
This certificate does not automatically constitute authority to install the item(s). Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1. Statements in blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

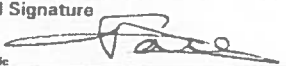
GRN 215518

1. Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE		2 AUTHORISED RELEASE CERTIFICATE EASA FORM 1			3. Form Tracking Number 11104234/16	
4. Organisation Name and Address AIRBUS HELICOPTERS Aéroport International Marseille Provence 13725 Marignane, France				5. Work Order / Contract / Invoice  ICU F021010087463225		
6. Item	7. Description	8. Part No.	9. Qty	10. Serial No	11. Status / Work	
001	BOLT	350A37124420	1/EA	118602	NEW	
12. Remarks: This document has been printed from electronic file.						
13a. Certifies that the items identified above were manufactured in conformity to: ☒ approved design data and are in a condition for safe operation ☐ non-approved design data specified in block 12			14a. ☐ Part-145.A.50 Release to Service ☐ Other Regulations specified in Block 12 Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part 145 and in respect to that work the items are considered ready for release to service.			
13b. Authorised Signature  Electronic Signature on File		13c. Approval / Authorisation Number FR.21G.0003		14b. Authorised Signature  Electronic Signature on File		
13d. Name GREBERT Mira		13e. Date (d/m/y) 26. Sep. 2016		14c. Certificate / Approval Ref. No 14d. Name 14e. Date (d/m/y)		
User / Installer Responsibilities						
This certificate does not automatically constitute authority to install the item(s). Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1. Statements in blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

GR1 215521

1. Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE		2 AUTHORISED RELEASE CERTIFICATE EASA FORM 1		3. Form Tracking Number 11104243/16	
4. Organisation Name and Address AIRBUS HELICOPTERS Aéroport International Marseille Provence 13725 Marignane, France			 AIRBUS HELICOPTERS		5. Work Order / Contract / Invoice  ICU F021010087463234
6. Item	7. Description	8. Part No.	9. Qty	10. Serial No	11. Status / Work
001	BOLT	350A37124420	1/EA	118607	NEW
12. Remarks: This document has been printed from electronic file.					
13a. Certifies that the items identified above were manufactured in conformity to: ☒ approved design data and are in a condition for safe operation ☐ non-approved design data specified in block 12			14a. ☐ Part-145.A.50 Release to Service ☐ Other Regulations specified in Block 12 Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part 145 and in respect to that work the items are considered ready for release to service.		
13b. Authorised Signature  Electronic Signature on File		13c. Approval / Authorisation Number FR.21G.0003		14b. Authorised Signature  Electronic Signature on File	
13d. Name GREBERT Mira		13e. Date (d/m/y) 26. Sep. 2016		14c. Certificate / Approval Ref. No 14d. Name 14e. Date (d/m/y)	
User / Installer Responsibilities					
This certificate does not automatically constitute authority to install the item(s). Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1. Statements in blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.					

92N 203468

1. Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE		2		AUTHORISED RELEASE CERTIFICATE EASA FORM 1		3. Form Tracking Number 10947821/15	
4. Organisation Name and Address AIRBUS HELICOPTERS Aéroport International Marseille Provence 13725 Marignane, France				 AIRBUS HELICOPTERS		5. Work Order / Contract / Invoice  ICU F021010078994758	
6. Item	7. Description	8. Part No.	9. Qty	10. Serial No	11. Status / Work		
001	BEARING, 4 CONTACTS	704A33651158 MPN: Y51BB10843S2M74	1/EA	NR11984	NEW		
12. Remarks: This document has been printed from electronic file. Alternative MPNs: 704A33651158							
13a. Certifies that the items identified above were manufactured in conformity to:				14a.			
☒ approved design data and are in a condition for safe operation ☐ non-approved design data specified in block 12				☐ Part-145.A.50 Release to Service ☐ Other Regulations specified in Block 12 Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part 145 and in respect to that work the items are considered ready for release to service.			
13b. Authorised Signature 		13c. Approval / Authorisation Number FR.21G.0003		14b. Authorised Signature		14c. Certificate / Approval Ref. No	
13d. Name VANNONI Maryvonne		13e. Date (d/m/y) 03. Aug. 2015		14d. Name		14e. Date (d/m/y)	
User / Installer Responsibilities							
This certificate does not automatically constitute authority to install the item(s). Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1. Statements in blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.							

DATE: 10/03/16

TIME: 08:35

SHOP: SHY-WKP

FBH - AMIS-2016

WORK CONTROL CARD

W.O. #: 21001 ITEM #: 110

RPT CODE: 6.03B

PAGE NO.: 1

W.O. Type: WORKSHOP REPAIRS		Date Created: 24/02/2016	By: 1588								
W.O. ID: SHYWKP - Component Workshop		Trade:	Mhrs: 97.0								
FBH P/N: 350A37-0004-02M		Description: M/ROTOR SHAFT ASSY	Qty: 1								
S/N: M1111	Rot Ctl #: 6232-0001-1111	Tracking Tag No.: 206652									
Warranty Applicable: NONE Notes Entered When: Swashplate bearing lifex. Rotable Inducted PROCESS CODES: WSV											
***** COMPLETION REPORT ***** Completed Work Cards: NONE Completed Eng. Orders: NONE											
Problem: Swashplate Bearing Lifex Details											
Findings: Swashplate bearing P/N 704A33-6511-58 S/N NR11984 GRN 203468 Details Fitted iaw MRM 62.30.00.702 Rev 44. 1-COT62-00-02 carried out new external bearing P/N 704A33653110 GRN 206398 fitted iaw MRM 62.30.16.701 Rev 44. Scheduled maintenance on MR shaft assembly completed see attached MF-08A. Work carried out by J Edwardes FBH Auth 602WS & K Grant FBH Auth 058. For detailed iaw, work carried out, independents and signatures see attached MF-08A & B.											
Resources Used >> Total Manhours: 61:30 Material Cost: 179.10											
Defect Confirmed: Y Removal Justified: Y Scrap: N											
Process >> O/H: N S/V: N B/C: N MOD: N REP: N WSV: Y											
Certified A/W >> Empl. #: 1588 - EDWARDES, JON Date: 10/03/2016 Tag #: 206652 GRN #: 206652											
Completion / Shipment Details >> <table border="0"> <tr> <td>QTY SHIPPED</td> <td>DATE SHIPPED</td> <td>SHIPPED TO</td> <td>MCD NO.</td> </tr> <tr> <td>1</td> <td>10/03/2016</td> <td>L/S SHY</td> <td></td> </tr> </table>				QTY SHIPPED	DATE SHIPPED	SHIPPED TO	MCD NO.	1	10/03/2016	L/S SHY	
QTY SHIPPED	DATE SHIPPED	SHIPPED TO	MCD NO.								
1	10/03/2016	L/S SHY									

CAN 206652

DATE: 10/03/16

TIME: 08:35

SHOP: SHY-WKP

FBH - AMIS-2016

WORK CONTROL CARD

W.O. #: 21001 ITEM #: 110

RPT CODE: 6.03B

PAGE NO.: 2

W.O. Type: WORKSHOP REPAIRS		Date Created: 24/02/2016	By: 1588
W.O. ID: SHYWKP - Component Workshop		Trade:	Mhrs: 61.0
FBH P/N: 350A37-0004-02M		Description: M/ROTOR SHAFT ASSY	Qty: 1
S/N: M1111	Rot Ctl #: 6232-0001-1111	Tracking Tag No.: 206652	
Task Or: Swashplate bearing lifex. Discrep PROCESS CODES: WSV			
Corrective Action >> Swashplate bearing P/N 704A33-6511-58 S/N NR11984 GRN 203468 Fitted iaw MRM 62.30.00.702 Rev 44. 1-COT62-00-02 carried out new external bearing P/N 704A33653110 GRN 206398 fitted iaw MRM 62.30.16.701 Rev 44. Scheduled maintenance on MR shaft assembly completed see attached MF-08A. Work carried out by J Edwardes FBH Auth 602WS & K Grant FBH Auth 058. For detailed iaw, work carried out, independents and signatures see attached MF-08A & B.			
Certificate of Release to Service: Certifies that the work specified except as otherwise specified was carried out in accordance with EASA Part 145 and in respect to that work the aircraft/aircraft component is considered ready for release to service. Name <u>J EDWARDES</u> Signature <u>[Signature]</u> Approval No <u>602WS</u> Date <u>10/03/16</u>			
Mechanic:		Inspector:	R.I.I.:
Operational Check By:		Functional Check By:	
Date Completed:	By:	Date Recorded In AMIS:	Init:
Work Order Item Closed: 10/03/2016		Closed By: EDWARDES, JON	