


1. APPROVING CIVIL AVIATION AUTHORITY / COUNTRY Transport Canada		AUTHORIZED RELEASE CERTIFICATE FORM ONE			3. FORM TRACKING NO. 21-W6278-18	
4. ORGANIZATION NAME AND ADDRESS Heli-Welders Canada Ltd. Building #47, Unit 1, 21330 – 56th Ave, Langley Airport Langley, B.C. Canada V2Y 0E5				5. WORK ORDER / CONTRACT / INVOICE R2021-97D		
6. ITEM 1	7. DESCRIPTION Housing, Lower Rotor Mast	8. PART NO. 350A37-1292-00	9. QUANTITY 1	10. SERIAL / BATCH NO. S1298	11. STATUS / WORK INSPECTED/TESTED	
12. REMARKS <p style="text-align: center;">(EASA APPROVAL CERTIFICATE NUMBER: EASA.145.7157)</p> Inspected servicable IAW Airbus Orion AS355 Rev. 008.00.01, MET 62-30-00-601, MTC 20-90-01-104 TCCA and EASA AD Search carried out. None found applicable. Previous Certification: AS355N, S/N 5669 C-FLAQ Details of additional work carried out are contained in Heli-Welders Canada Ltd W/O 21-W6278 TSN 3753.10						
13a. CERTIFIES THAT THE ITEMS IDENTIFIED ABOVE WERE MANUFACTURED IN CONFORMITY TO: <input type="checkbox"/> APPROVED DESIGN DATA AND ARE IN CONDITION FOR SAFE OPERATION <input type="checkbox"/> NON-APPROVED DESIGN DATA SPECIFIED IN BLOCK 12				14a. <input checked="" type="checkbox"/> CAR 571.10 MAINTENANCE RELEASE <input checked="" type="checkbox"/> OTHER REGULATIONS SPECIFIED IN BLOCK 12 <small>CERTIFIES THAT, UNLESS OTHERWISE SPECIFIED IN BLOCK 12, THE WORK IDENTIFIED IN BLOCK 11 AND DESCRIBED IN BLOCK 12 HAS BEEN PERFORMED IN COMPLIANCE WITH THE CANADIAN AVIATION REGULATIONS.</small>		
13b. SIGNATURE		13c. APPROVED ORGANIZATION NUMBER		14b. SIGNATURE		14c. APPROVED ORGANIZATION NUMBER
13d. NAME		13e. DATE (DD / MMM / YYYY)		14d. NAME		14e. DATE (DD / MMM / YYYY)
				WAYNE WEEKS		29 JUNE 2021



Installer Responsibilities

This certificate does not constitute authority to install. Installers working in accordance with the national regulations of a country other than that specified in block 1 must ensure that their regulations recognize certifications from the country specified.

Statements in blocks 13a or 14a do not constitute installation certification. In all cases, the technical record for the aircraft must contain an installation certification issued in accordance with the applicable national regulations before the aircraft may be flown.

6 **Contrôle d'exécution des modifications et des Services Bulletins**
Modification and Service Bulletin checking

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
073118			
076129			
076145			
076150			
076152			
076161			
076163			
076169			
076176			
076179			
076181			
076182			
076183			
076188			
076196			
076201			
076213			
076224		EC	11/06/03 FW 

5	Unite ou societe Contractor	Date Date	Version et No Appareil Aircraft Version and S/N	Fonctionnement Operation			Attestation/ Certif 
				Support Support	Partiel Partial	Total Total	
	EC	11/06/03				0	Fab / manuf Receipt / Receipt
							Destockage depreservation
			A3355N				V.P / periodic overhaul
	EC	06/03	5723	04		04	Montage Fitting 

FICHE MATRICULE / LOG CARD *

Fiche no 01
Log card no

1

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
355A 37000501
355A37000501 M
M 660
EUROCOPTER

Code OTAN fabricant F0210
NATO manuf code
Version
Version
Amendments
Amendments
Type
Type

355A

2 Marche ou commande / Contract or order

Reference
Reference
Organisme emetteur
Issuing agency
Fournisseur
Contractor

Date
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				

4 Renseignements particuliers / Special information

Annexe au tableau 4: NON/NO
Appendix to table 4

Inventaire des pieces a Duree de Vie: OUI/YES
Inventory of lifed components

Fiche Matricule de Transfert: NON/NO
Transfer sheet

Nb de pages :
Number of pages

Nb de pages : 03
Number of pages

Nb de fiches :
Number of sheet

Limite de fonctionnement
Operating limit

Limite de vie
Life limit

* Rayer la mention inutile

* Delete as necessary

5

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

355A 37000501

Successive status and minor / major maintenance and overhaul operations

M 660

Unite ou societe Contractor	Date	Version et No Appareil Aircraft Version and S/N	Fonctionnement / Operations Unite/Unity. EN HEURES			Unite/Unity. EN CYCLES			Motif du mouvement (code symptomes) - Travaux effectues - Pieces changes Reason for transfert (code and symptomes) - Accomplished work - replaced parts Positions successives avant livraison avion - voir recto tableau 5 Successive status before A/C delivery - see front of page of table 5
			Support Support	Partiel Partial	Total Total	Support Support	Partiel Partial	Total Total	
HISPACOPTER	27/07/06	AS355N/5723	998	998	998				SUBSTITUCION DE PERNOS DE FIJACION POR LIMITE DE VIDA (S.L.L. 1000 ^{hrs}). SE INSTALAN BULONES NUEVOS CUANDO EL H/C TIENE 998 ^{hrs} → DESMONTAR A LAS 1998 ^{hrs} DE H/C (CONTROLADO EN STATUS) Ab. 07/2006 <i>[Signature]</i> HISPACOPTER VOA
TRAFICO	23/09/2010	AS355N/5723	2981		2981	3098		3098	REMOVED DUE TO LOGISTIC REASONS <i>[Signature]</i> DGT OPC. TECNICA CMA 101
TRAFICO	23/09/2010	AS355N/5723	2981		2981	3098		3098	REMOVAL OF ATTACHMENT SCREWS P/N 350A37124420 (QTY: 6) AND P/N 350A37124520 (QTY: 6) DUE TO LOGISTICS <i>[Signature]</i> DGT OPC. TECNICA CMA 101
TRAFICO	23/09/2010				2981			3098	INSTALLED ATTACHMENT SCREWS P/N 350A37124420 (QTY: 6) AND P/N 350A37124520 (QTY: 6) <i>[Signature]</i> DGT OPC. TECNICA CMA 101
TRAFICO	28/01/2010	AS355N/5669	4466		2981	4392		3098	INSTALLED <i>[Signature]</i> DGT OPC. TECNICA CMA 101
EUROTEC	10/12/2012	AS355N/5669	4466.0		2981.0	4392		3098	REMOVED MAIN ROTOR SHAFT FOR 72MONTH CORROSION INSP. + BEARING RACE REPLACEMENT. BEARING RACE REPLACED BY ECL. W/D-R201206529-001. 72 MONTH INSP C/W - EUROTEC CANADA W/D - ECL-1017-02. SHAFT P/N 350A37-1290-04, SN FROB6 TSN-2991 / CSN-3098
EUROTEC	FEB 20 2013	AS355N/5669	4466.0		2981.0	4392		3098	INSTALLED. <i>[Signature]</i>
HWCL	24 NOV 2020	355N/5669	5238.10		3753.10	5463		4669	REMOVED FROM C-FLAQ <i>[Signature]</i> DGT OPC. TECNICA CMA 101 86-04 WELDBERS ACA-36

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

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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	355A 37000501	M 660	

COMPOSANTS COMPONENTS

REFERENCE DESIGNATION	POSE INSTALLATION (*)			ECHANGES REPLACEMENTS (*)			Renseignements particuliers Special information
350A37124520 VIS DE FIXATION ETOI STAR TO MAST ATTACHM	2003/06	00000	//////	2006/07	0		
	52874	00000	//////	55498	998		
350A37124520 VIS DE FIXATION ETOI STAR TO MAST ATTACHM	2003/06	00000	//////	2006/07	0		
	52880	00000	//////	55503	998		
350A37129004 ARBRE ROTOR PRINCIPA SHAFT, MAIN ROTOR	2003/06	00000	000000				
	FR 086	00000	//////				
350A37129100 CARTER SUPERIEUR DE MAST UPPER HOUSING A	2003/06	00000	//////				
	S 1196	00000	//////				
350A37129200 CARTER INFERIEUR DE MAST LOWER HOUSING A	2003/06	00000	//////				
	S 1298	00000	//////				
355A37123527 ENTRAINEUR DE COMPAS DRIVE ADAPTER SCISSO	2003/06	00000	//////				
	M 1014	00000	//////				
704A33651150/YS188-1084352M74 ROULEMENT DE PLATEAU SMASHPLATE BEARING	2003/06	00000	//////	2012/12	0-0	0-0	INSTALLED NEW BEARING TSN=0-0 <i>Atto</i>
	NR 4533	00000	//////	NR9771	2981-0	3098-0	

