



HELISTAR RESOURCES SDN. BHD.

Job/Task/Maintenance payable by: **SKYLINE ACCESS**
 Remark/Justification:

A) CAMO MAINTENANCE INSTRUCTION DATA No: **0473**

1.	Aircraft Registration	9M-SBK			
2.	Effectivity	Aircraft Type		Engine Type	
		EC120B		ARRIUS 2F	
3.		AD	SB	MISC	MAINT. PROGRAM
				✓	
		INSPECTION			
4.	Maintenance Data Originator (AMP, AMM, MSM, FORECAST, AD's, SB's)	<ul style="list-style-type: none"> • AMM/ REV.NR 025/ DATED 10TH JULY 2017 			
5.	Date Requested	22nd June, 2018			

B) MAINTENANCE CONTRACTOR ACTION

	Action	Remarks
1.	Inspections Commence Date	C/O 22/6/18
2.	Worksheet No.	RAISED 4255
3.	Spare Order No.	N/A

C) CAMO SUPPORT

	Action	Remarks
1.	Log Book Entry	
2.	Document Filed	
3.	Defer Defect	

Completion of compliance signatory: -

Name:..... Signature:..... Date:.....



HANGAR ADDRESS:
 LOT 10, HELICOPTER CENTRE
 MALAYSIA INTERNATIONAL AEROSPACE CENTRE (MIAC)
 SULTAN ABDUL AZIZ SHAH AIRPORT
 47200 SUBANG, SELANGOR, MALAYSIA

CONTACT:
 P: +603-78468172 F: +603-78468172
 E: SERVICE@MYCOPTERAVIATION.COM.MY
 WWW.MYCOPTERAVIATION.COM.MY

JOB CARD



DCAM AO AMO/2017/21
 INDONESIA AO 145-317

JOB CARD NO: 4255

PAGE NO: 1

AIRCRAFT TYPE:	EC120 B	ENGINE 1:		ENGINE 2		APU:	
REGISTRATION:	9M-SBK	SERIAL NO:	34077	SERIAL NO:		SERIAL NO:	
SERIAL NO:	1089	HOURS:	4284.80	HOURS:		HOURS:	
AIRFRAME		CYCLES Ng/N1/START:	6836.40	CYCLES Ng/N1/START:		CYCLES:	
HOURS:	3163.70	CYCLES N1/N2:	7551.81	CYCLES N1/N2:		AMP REF:	
LDG/CYC:	3995	PROP 1 (HRS):		PROP 2 (HRS):		LOCATION:	

Reason for raising: MI0473: To Install Reinforcing Bracket on Swing Door Posts - ASB 52A018 Rev1.

Raised by and date:
 Maintenance Planner
 22/06/2018

Task ID	Defects or work required	Work / Rectification carried out	Tech.	Insp. CRS*	Date
35104	To Perform Installation of ASB 52A018 REV 1 on L/H Swing Door. - Functional Check.	CARRIED OUT.	<i>[Signature]</i>	<i>[Signature]</i> MYCAS E003	22 JUN 2018
			<i>[Signature]</i>	<i>[Signature]</i> MYCAS E003	22 JUN 2018
35148	To Perform Installation of ASB 52A018 REV 1 on Sliding Door. - Functional Check.	CARRIED OUT.	<i>[Signature]</i>	<i>[Signature]</i> MYCAS E003	22 JUN 2018
			<i>[Signature]</i>	<i>[Signature]</i> MYCAS E003	22 JUN 2018
35149	To Perform Installation of ASB 52A018 REV 1 on R/H Swing Door. - Functional Check.	CARRIED OUT.	<i>[Signature]</i>	<i>[Signature]</i> MYCAS E003	22 JUN 2018
			<i>[Signature]</i>	<i>[Signature]</i> MYCAS E003	22 JUN 2018

*The work recorded above has been carried out in accordance with the requirements of the Malaysian Civil Aviation Regulation./ _____
 _____ for the time being in force and in that respect the aircraft/ equipment is considered fit for release to service.



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 SULTAN ABDUL AZIZ SHAH AIRPORT
 47200 SUBANG, SELANGOR, MALAYSIA

CONTACT:
 P: +603-78326852 / +603-78326172 F: +603-78468172
 E: ENQUIRY@MYCOPTERAVIATION.COM.MY
 WWW.MYCOPTERAVIATION.COM.MY

PARTS REPORT

REF NO:	4255	SHEET NO:	1
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Task #	Part #	Description	Serial Number		Qty	Position	Reason	Lifed Item Information TSN/TSO/DUE /TIMEX	Release Reference
			Off	On					
	350A0746190072 WMHS23053/5-104-0-S WMTS18L-0	REINFORCEMENT DOORS LOCKING HEAT SHRINK CABLE TIE		N/A N/A N/A	1.00 1.00 2.00				MY1152 MY305 MY527

*The work recorded above has been carried out in accordance with the requirements of the Malaysian Civil Aviation Regulation for the time being in force and in that respect the aircraft/equipment is considered fit for release to service.

PARTS LABELED & RETURNED	D.D. RAISED	DUPLICATE INSP.	GROUND RUN	FLIGHT TEST	TORQUE CHK.	ADDITIONAL WORKSHEET	MONITORED DEFECT	PLANNING FORECAST	DIARY UPDATE	STATUS UPDATE	D.D. STATUS	AIRCRAFT LOG BOOK	ENGINE LOG BOOK	PROPELLOR LOG BOOK	LOG CARD	OEM/COMP LOG CARD	MOD RECORD BOOK
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1. Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE	2	AUTHORISED RELEASE CERTIFICATE EASA FORM 1	3. Form Tracking Number 10694683/16
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4. Organisation Name and Address AIRBUS HELICOPTERS Aéroport International Marseille Provence 13725 Marignane, France		5. Work Order / Contract / Invoice  ICU F021010085399593
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6. Item	7. Description	8. Part No.	9. Qty	10. Serial No	11. Status / Work
001	ROD END	350A25201200	1/EA	N/A	NEW





12. Remarks: This document has been printed from electronic file.

13a. Certifies that the items identified above were manufactured in conformity to: <input checked="" type="checkbox"/> approved design data and are in a condition for safe operation <input type="checkbox"/> non-approved design data specified in block 12	14a. <input type="checkbox"/> Part-145.A.50 Release to Service <input 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, was accomplished in accordance with Part 145 and in respect to that work the items are considered ready for release to service.</small>
--	---

13b. Authorised Signature  <small>Electronic Signature on File</small>	13c. Approval / Authorisation Number FR.21G.0003	14b. Authorised Signature <small>Electronic Signature on File</small>	14c. Certificate / Approval Ref. No
13d. Name CHANTEREL Anne-Marie	13e. Date (d/m/y) 26. May 2016	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.

1. Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE		2		AUTHORISED RELEASE CERTIFICATE EASA FORM 1		3. Form Tracking Number 11309688/16	
4. Organisation Name and Address AIRBUS HELICOPTERS Aéroport International Marseille Provence 13725 Marignane, France				 AIRBUS HELICOPTERS		5. Work Order / Contract / Invoice  ICU F021010088539854	
6. Item	7. Description	8. Part No.	9. Qty	10. Serial No	11. Status / Work		
001	ROD END	350A25201400	1/EA	N/A	NEW		
12. Remarks: This document has been printed from electronic file.							
13a. Certifies that the items identified above were manufactured in conformity to: <input checked="" type="checkbox"/> approved design data and are in a condition for safe operation <input type="checkbox"/> non-approved design data specified in block 12				14a. <input type="checkbox"/> Part-145.A.50 Release to Service <input type="checkbox"/> 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  <small>Electronic Signature on File</small>		13c. Approval / Authorisation Number FR.21G.0003		14b. Authorised Signature  <small>Electronic Signature on File</small>		14c. Certificate / Approval Ref. No	
13d. Name GREBERT Mira		13e. Date (d/m/y) 29. Nov. 2016		14d. Name		14e. Date (d/m/y)	
User / Installer Responsibilities							
<p>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.</p>							

1. Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE	2	AUTHORISED RELEASE CERTIFICATE EASA FORM 1	3. Form Tracking Number 10694682/16
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4. Organisation Name and Address AIRBUS HELICOPTERS Aéroport International Marseille Provence 13725 Marignane, France		5. Work Order / Contract / Invoice  ICU F021010085399592
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6. Item	7. Description	8. Part No.	9. Qty	10. Serial No	11. Status / Work
001	ROD END	350A25201200	1/EA	N/A	NEW

12. Remarks: This document has been printed from electronic file.

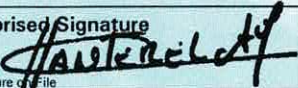
13a. Certifies that the items identified above were manufactured in conformity to:

- 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  <small>Electronic Signature on File</small>	13c. Approval / Authorisation Number FR.21G.0003	14b. Authorised Signature <small>Electronic Signature on File</small>	14c. Certificate / Approval Ref. No
13d. Name CHANTEREL Anne-Marie	13e. Date (d/m/y) 26. May 2016	14d. Name	14e. Date (d/m/y)

User / Installer Responsibilities

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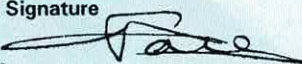
1. Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE	AUTHORISED RELEASE CERTIFICATE EASA FORM 1	3. Form Tracking Number 11244861/15
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4. Organisation Name and Address AIRBUS HELICOPTERS Aéroport International Marseille Provence 13725 Marignane, France	 AIRBUS HELICOPTERS	5. Work Order / Contract / Invoice  ICU F021010080449816
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6. Item	7. Description	8. Part No.	9. Qty	10. Serial No	11. Status / Work
001	ROD END	350A25201300	1/EA	N/A	NEW

12. Remarks: This document has been printed from electronic file.

13a. Certifies that the items identified above were manufactured in conformity to: <input checked="" type="checkbox"/> approved design data and are in a condition for safe operation <input type="checkbox"/> non-approved design data specified in block 12	14a. <input type="checkbox"/> Part-145.A.50 Release to Service <input type="checkbox"/> 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.
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13b. Authorised Signature  <small>Electronic Signature on File</small>	13c. Approval / Authorisation Number FR.21G.0003	14b. Authorised Signature <small>Electronic Signature on File</small>	14c. Certificate / Approval Ref. No
13d. Name VANNONI Maryvonne	13e. Date (d/m/y) 14. Oct. 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.

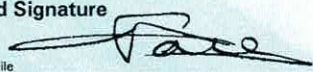
1. Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE	2	AUTHORISED RELEASE CERTIFICATE EASA FORM 1	3. Form Tracking Number 10967724/16
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4. Organisation Name and Address AIRBUS HELICOPTERS Aéroport International Marseille Provence 13725 Marignane, France		5. Work Order / Contract / Invoice  ICU F021010086725671
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6. Item	7. Description	8. Part No.	9. Qty	10. Serial No	11. Status / Work
001	REINFORCEMENT STAR DOOR RH	350A2520172001	1/EA	N/A	NEW

12. Remarks: This document has been printed from electronic file.

13a. Certifies that the items identified above were manufactured in conformity to: <input checked="" type="checkbox"/> approved design data and are in a condition for safe operation <input type="checkbox"/> non-approved design data specified in block 12	14a. <input type="checkbox"/> Part-145.A.50 Release to Service <input type="checkbox"/> 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.
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13b. Authorised Signature  <small>Electronic Signature on File</small>	13c. Approval / Authorisation Number FR.21G.0003	14b. Authorised Signature <small>Electronic Signature on File</small>	14c. Certificate / Approval Ref. No
13d. Name VANNONI Maryvonne	13e. Date (d/m/y) 08. Aug. 2016	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.

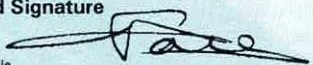
1. Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE	2	AUTHORISED RELEASE CERTIFICATE EASA FORM 1	3. Form Tracking Number 10901607/16
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4. Organisation Name and Address AIRBUS HELICOPTERS Aéroport International Marseille Provence 13725 Marignane, France		5. Work Order / Contract / Invoice  ICU F021010086378331
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6. Item	7. Description	8. Part No.	9. Qty	10. Serial No	11. Status / Work
001	REINFORCEMENT STAR DOOR LH	350A25201620	1/EA	N/A	NEW

12. Remarks: This document has been printed from electronic file.

13a. Certifies that the items identified above were manufactured in conformity to: <input checked="" type="checkbox"/> approved design data and are in a condition for safe operation <input type="checkbox"/> non-approved design data specified in block 12	14a. <input type="checkbox"/> Part-145.A.50 Release to Service <input type="checkbox"/> 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.
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13b. Authorised Signature  <small>Electronic Signature on File</small>	13c. Approval / Authorisation Number FR.21G.0003	14b. Authorised Signature <small>Electronic Signature on File</small>	14c. Certificate / Approval Ref. No
13d. Name VANNONI Maryvonne	13e. Date (d/m/y) 19. Jul. 2016	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.

1. Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE	2.	AUTHORISED RELEASE CERTIFICATE EASA FORM 1	3. Form Tracking Number 11252328/16
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4. Organisation Name and Address AIRBUS HELICOPTERS Aéroport International Marseille Provence 13725 Marignane, France		5. Work Order / Contract / Invoice  ICU F021010088206486
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6. Item	7. Description	8. Part No.	9. Qty	10. Serial No	11. Status / Work
001	ROD END	350A25201500	1/EA	N/A	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

13d. Name

GREBERT Mira


13c. Approval / Authorisation Number

FR.21G.0003

13e. Date (d/m/y)

14. Nov. 2016

14b. Authorised Signature



Electronic Signature on File



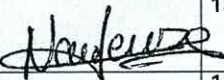
14d. Name

14c. Certificate / Approval Ref. No

14e. Date (d/m/y)

User / Installer Responsibilities

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1. Approving Competent Authority / Country DIRECTION GÉNÉRALE DE L'AVIATION CIVILE - FRANCE		2			AUTHORISED RELEASE CERTIFICATE EASA FORM 1		3. Form Tracking Number 11389673/16	
4. Organisation Name and Address AIRBUS HELICOPTERS Aéroport International Marseille Provence 13725 Marignane, France						5. Work Order / Contract / Invoice  ICU F021010089135282		
6. Item	7. Description	8. Part No.	9. Qty	10. Serial No	11. Status / Work			
001	REINFORCEMENT DOORS LOCKING MECHANISM	350A0746190072	1/EA	N/A	NEW			
12. Remarks: This document has been printed from electronic files. "Components of kit are registered in a list, whose identification number is reported in box N° 8 and is included in parcel"								
13a. Certifies that the items identified above were manufactured in conformity to:					14a.			
<input checked="" type="checkbox"/> approved design data and are in a condition for safe operation <input type="checkbox"/> non-approved design data specified in block 12					<input type="checkbox"/> Part-145.A.50 Release to Service <input type="checkbox"/> 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 NARDEUX Nathalie		13e. Date (d/m/y) 21. Dec. 2016		14d. Name		14e. Date (d/m/y)		
User / Installer Responsibilities								
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Article 350A0746190072
 Div./Util./Alt. MACS / K / 01
 Désignation RENFORCEMENT SYSTEME VERROU. PORTES
 Quantité de base (PCE) 1,000
 Quantité utilis. (PCE) 1

Pos.	N° composante	Désignation objet	Quantité	UQ
0010	350A25201400	EMBOUT DE BIELLE	1	PCE
0020	350A25201300	EMBOUT DE BIELLE	1	PCE
0030	350A074619072Q	KIT QUICAILLERIE	1	PCE
0010	1024070	NAS1919C04S03U\RIVET AVEUGLE	4	PCE
0020	643258	EN2367-18020\GOUPILLE FENDUE	3	PCE
0030	1063645	ASNA0077E403\RIVET AVEUGLE	4	PCE
0040	739840	22435BC060L\ECROU HEXAGONAL	5	PCE
0050	738652	ASNA0077E404\RIVET AVEUGLE	4	PCE
0060	740023	23310CA010015\GOUPILLE FENDUE	10	PCE
0070	1192227	ASNA0077E406\RIVET AVEUGLE	4	PCE
0040	350A2520172001	RENFORT ETOILE PORTE DROITE	1	PCE
0050	350A25201500	EMBOUT DE BIELLE	1	PCE
0060	350A25201200	EMBOUT DE BIELLE	2	PCE
0070	350A25201620	RENFORT ETOILE PORTE GAUCHE	1	PCE