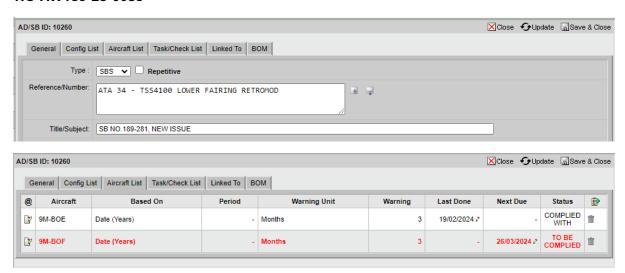
TIC-AW189-23-0038





GALAXY AEROSPACE (M) SDN. BHD. [1040262-D] Suite 11-14, Helicopter Centre, Malaysia International Aerospace Centre, Sultan Abdul Aziz Shah Airport,

47200 Subang, Selangor, Malaysia. Tel: +603 7734 7226 | Fax: +603 7734 7526

www.galaxyaerospace.my | enquiry@galaxyaerospace.my

PURCHASE ORDER



To: LE	EONARDO MALAYSIA S	SDN BHD			Page No:		1
Addres	······	Deliver to:			Order No:	Р	O-23-6635
Lot 1 &	2, Helicopter Centre	GALAXY AE	EROSPACE (M) S		Quote Ref:	MMIR/S	SB189-281
	Abdul Aziz Shah Airport ı - Selangor - 47200		RO Centre, Mala Aerospace Cent		Date Issued:	,	11/04/2023
Malayor	u		langor - 47200		Date Revised:		11/04/2023
Phone: Email:	visallani.kesavan@leo	onardo.com			Date Required:	3	30/06/2023
	Visaliai ilii.kosavai i 🖯 iso				Payment Term:		30 Days
					Order Type:		
No.	Part Number	Description	Condition	Est. Date	Qty	Cost	Total
1	8G3450A04031	TCAS CENTRAL LWR FWD FAIRING ASSY	NE		1.00	0.00	0.00
2	8G3450A04331	TCAS CENTRAL LWR AFT FAIRING ASSY	NE		1.00	0.00	0.00
3	A407A3C2P	ANCHOR NUT	NE		9.00	0.00	0.00
4	A428A3C08	Screw, Washer Head	NE		9.00	0.00	0.00
Remai	9M-BOE S/N: 490 SB189-281	045					
Issued	d by: Ashila Naja						
Shipped	l Via						
DH	IL Account No: 957692996	FEDEX Account No: 945	878371	Local Cour	er Services		
Oth	ners						
	k/Notes:	n approved FAA 8130-3, EASA Form On			Subtotal:		
or Cer		T supply alternate PN without prior not			TOTAL:		
		rrespondence, transportation documen attention to the Contact Person.	ts and invoice.		Currency:		USD

5. Vendor must grant right of access to Galaxy Aerospace (M) Sdn. Bhd., and regulatory authorities to all facilities

and all applicable records related to this purchase order.



GALAXY AEROSPACE (M) SDN. BHD. [1040262-D] Suite 11-14, Helicopter Centre, Malaysia International Aerospace Centre, Sultan Abdul Aziz Shah Airport,

47200 Subang, Selangor, Malaysia. Tel: +603 7734 7226 | Fax: +603 7734 7526

www.galaxyaerospace.my | enquiry@galaxyaerospace.my

PURCHASE ORDER

and all applicable records related to this purchase order.



To: LE	EONARDO MALAYSIA S	SDN BHD			Page No:		1
Addres	:c.	Deliver to:			Order No:		PO-23-6636
Lot 1 &	2, Helicopter Centre	GALAXY AE	EROSPACE (M) S		Quote Ref:	MMIR/SE	3189-281/9M
Subang	Abdul Aziz Shah Airport g - Selangor - 47200	International	RO Centre, Mala Aerospace Cent		Date Issued:		11/04/2023
Malaysi	ia	Airport, Subang - Se	langor - 47200		Date Revised:		11/04/2023
Phone:					Date Required:	 :	30/06/2023
Email:	visallani.kesavan@leo	nardo.com			Payment Term	:	30 Days
					Order Type:		
No.	Part Number	Description	Condition	Est. Date	Qty	Cost	Total
1	8G3450A04031	TCAS CENTRAL LWR	NE		1.00	0.00	0.00
2	8G3450A04331	FWD FAIRING ASSY TCAS CENTRAL LWR	NE		1.00	0.00	0.00
3	A407A3C2P	AFT FAIRING ASSY ANCHOR NUT	NE		9.00	0.00	0.00
4 5	A428A3C08 AW001GH000B1	Screw, Washer Head CONDUCTIVE GASKET	NE NE		9.00 1.00	0.00	0.00
Rema	rks: 9M-BOF S/N: 490 SB189-281	053					
Issued	d by: Ashila Naja						
Shipped	l Via						
DH	IL Account No: 957692996	FEDEX Account No: 9458	878371	Local Cour	er Services		
Oth	ners	_					
	k/Notes:				Subtotal:		
		n approved FAA 8130-3, EASA Form On T supply alternate PN without prior not			TOT:		
	e state on the packaging "AIRCR e state the PO number on all cor	AFT PARTS / COMPONENT". respondence, transportation documen	ts and invoice.		TOTAL:		
4. Please	e ship to the address below and	attention to the Contact Person. Galaxy Aerospace (M) Sdn. Bhd., and r		s to all facilities	Currency:		USD

DELIVERY NOTE WP



DELIVER TO:

GALAXY AEROSPACE (M) SDN. BHD.

CAMO DEPARTMENT

Lot 11, MRO Centre,

Malaysia International Aerospace Centre,

Sultan Abdul Aziz Shah Airport,

47200 Subang, Selangor

Malaysia.

Attn: Zaty Nadhira binti Mohamed Zuhari

DN NUMBER: GAM/DN/BOE/24/053

OUR REFERENCE: 9M-BOE-15083

WO REFERENCE: 2023-15083

DATE COMPLETION: 19 FEB 2024

AJL NUMBER: 001564

			A/0	CDETAI	LS				
A/C TYPE	AV	V189	A/C REG	16	M-BOE	A/0	: S/N	4	19045
OWNER / OPERATOR	The second second second	D RESCUE MALAYSIA	A/C TOTAL TIME	13	385:05	LANI	DINGS		2800
ENGINE #1 S/N		0235	T.S.N	12	214:27	Т.:	S.O		2
ENGINE #2 S/N	780	0220	T.S.N	13	385:05	т.:	s.o		-
LIST OF TASK PER	FORMED	WP			NU	JMBER OF PA	GES		
		NUMBER	*WS	*PR	*TR	*ARC/COC	*S	*SBC	*OTH
SB NO 189-281 LOV FAIRING RETROMO		001	1	1	1	5	4	1	4
*THIS IS TO CERTIFY T	HAT TASKS LI	ISTED ABOVE H	HAS BEEN ACCOMP	PLISHED	AS PER PO/V	WORK ORDER/S	ERVICE ORD	DER NO. 1AS A	BOVE.
NAME	NURUL AM	IRA	SIGNATUF	RE	F;	DA	TE	20 FEBF	RUARY 2024
		VERIF	IED AND ACCEP	TED BY		Galaxy Aero	MO Planner Ospace (M)	Sdn Bhd	
				DATE			040262-D) 2/2024		

*WS - WORKSHEET

*S - SERVICEABLE LABEL

*PR - PART REPORT

*SBC - SERVICE BULLETIN COMPLIANCE

*ARC – AUTHORISED RELEASE CERTIFICATE *OTH – OTHERS

Page: 1 GAM/E-015



GALAXY AEROSPACE (M) SDN. BHD. [1040262-D]

Suite 11-14, Helicopter Centre, Malaysia International Aerospace Centre, Sultan Abdul Aziz Shah Airport, 47200 Subang, Selangor, Malaysia.

Tel: +603 7734 7226 | Fax: +603 7734 7526 www.galaxyaerospace.my | enquiry@galaxyaerospace.my

WORK ORDER



To: GALAXY AEROSPACE (M) SDN. BHD.

Address: Lot 11-14, MRO Centre, Malaysia

International Aerospace Centre, SAAS Airport,

Subang Malaysia

Attention: Mr. Syafrul Yamani

Engineering Manager

syafrul@galaxyaerospace.my

Work Order Number: 2023-15083

Work Pack Reference: 9M-BOE-15083

Date Issued: 29/03/2023

A/C Registration / SN: 9M-BOE/49045

Sheet: 1 of 1

Description:

Item Description/Task/Inspection

SB NO.189-281, NEW ISSUE / ATA 34 - TSS4100 SB I

LOWER FAIRING RETROMOD

Reference

SB NO.189-281, NEW ISSUE

Man Hours

16.0 (PLEASE ADVISE)

**PLAN TO CARRY OUT DURING NEXT BASE MAINTENANCE BEFORE 27-MAR-2024

Remark/Notes:

- State this Work Order reference on your Work Package. Should there is any additional job/defect (unless specified in the work package) the maintenance organization must notify GAM Continuing Airworthiness Manager prior to proceed with rectification.
- 2. Work must be carried out in accordance with approved data and perform by qualified personnel/ approved LAE from the maintenance organization.
- 3. Parts used must be written in Parts Report Form and accompanied by ARC, Serviceable Label or equivalent document.
- 4. Test report, parameter reading or any supporting data must be attached with the worksheet if applicable.
- 5. The maintenance organization shall be responsible for any damages made on the aircraft/ components during maintenance.
- 6. Softcopy of completed Work Package shall be submitted or as mutual agreed and GAM Continuing Airworthiness Manager must be informed once the aircraft is Release to Service.
- 7. Completed Work Package (original) must be submitted to GAM Continuing Airworthiness Manager office within 3 days of date of completion.

I hereby declare that an approved and up to date maintenance data has been referred for the issuance of this work order.

Thank you. Best Regards,

Zaty Nadhira Mohamed Zuhari

Continuing Airworthiness Management Manager

Email: zaty@galaxyaerospace.my



GALAXY AEROSPACE (M) SDN. BHD. [1040262-D]
Suite 11-14. Helicopter Centre, Malaysia International Aerospace Centre, Sultan Abdul Aziz Shah Airport, 47200 Subang, Selangor, Malaysia.
Tel. 4804 7734 7208 | Fav. 4808 7734 7508

WORKPACK

mair	ntenance.repair.overhaul		aerospace.my enqu		ice.my				
CLIENT	/OWNER: JABATAN BOMBA DAN		SERIAL NO.	HOURS	LDG/C	YCLE	WORKPACK N	IO: 9M-BOE	-15083
AIRCRA	PENYELAMAT MALAYSIA FT TYPE: AW189	AIRCRAFT	49045	1385:05	280	00	WORK/INSP/D	ESC: SB NO.1	189-281, NEW
	RATION: 9M-BOE	#1 ENGINE:	780235	1214:27				3 NO.: 2023-15	083
	ACILITY: MIAT	#2 ENGINE:	780220	1385:05	-			001564	
DATE IN	ו: ופיבידל OUT: נפיזישל				NG / N1	NF / N2	SHEET:	1 OF 1	
SB NO.* CARRIE THE AL ISSUE 3	for raising: 189-281, NEW ISSUE - ATA 34 - TSS4 ED OUT I.A.W. AW189 IETP 23RD ISS LL-LATEST ISSUE/REVISION/UPDATI 3 REV. 1. APU DT13-01 MAINT MAN 1, REV. 5, 30/06/2022	SUE 2022-07-15 ES. AMP NO.	UPDATED 2022 JBPM/CAMO/A	2-11-16 TO MP/AW189	CAMO;	y and date: Husnina 3/2023	Other requirer	ments/informati NIL	on:
List	of scheduled inspection and all wincluding individ		under this wo	orkpack	DATE INSPECT		Master Si	gnature Schedu	ıle
NO.	INSPECTION / WOR	RK	WORKSH	EET REF	COMPLET		NAME	SIGNATURE	APP/STAMP
1	SB NO.189-281, NEW ISSUE / ATA TSS4100 LOWER FAIRING RETRO		15083	-001	19.2.2	4 /	NUHA MAD	Sel	MO10)
							HAZIG	×	8163
	Galaxy Aeros I hereby certify the following satisfactory: 1) All the tools and equipmen removed from aircraft. 2) A maintenance access has been and materials have been notif 4) FOD check has been done. Sign & Stamp:	t used for man Il the access preinstalled. fied to AMO P	performed a intenance ha panels remov 3) All the ex	s been red for xcess spares turn plan.					
HIS IS TO	AMO RELEASE STATEMENT AMO/201 CERTIFY THAT ALL WORK LISTED ABOVE TRACTED AMO EXPOSITION AND PROCED	HAS BEEN INSPE		MPLISHED IN AC	CCORDANCE		NAME	MUHAN	~^Ab
if Dif دمد	PUBLICATION/REVISION AS PER REASON FERENT FROM ABOVE. OEM PUBLICATION 3 - 11 - 24 UPPATE OOI DA	WREVISION A	V189 IETF	o issue a emm ctt	5 DAT e d -Jei pev		IGN & APPROVAL	Gam	(MO10)
6	DATED 303- 06- 30 K√WHERE APPLICABLE						DATE	19.2.24	
	AMO ACCEPTANCE STATEMENT						NAME	SIGN & APPROVAL	DATE

THIS IS TO CERTIFY THAT THE ABOVE MENTIONED WORK PACKAGE HAS BEEN REVIEWED, CHECKED FOR COMPLETION AND UPDATED IN THE MAINTENANCE SOFTWARE.

NUR HUSNINA BINTI MUHAMAD ZURAIDI CAMO Planner Galaxy Aerospace (M) Sdn Bhd (1040262-D)





GALAXY AEROSPACE (M) SDN. BHD. [1040262-D]

Suite 11-14, Helicopter Centre, Malaysia International Aerospace Centre, Sultan Abdul Aziz Shah Airport, 47200 Subang, Selangor, Malaysia, Tel: +603 7734 7226 | Fax: +603 7734 7526 | www.galaysersenses.es. www.galaxvaerospace.my | enquiry@palaxvaerospace.mv

VV	U	П	C	П		

CLIENT/OWNER: JABATAN BOMBA DAN SERIAL NO. HOURS LDG/CYCLE WORKSHEET NO: 15083-001 PENYELAMAT MALAYSIA WORK/INSP/DESC: SB 189-281 **AIRCRAFT** 49045 REFER WORKPACK AIRCRAFT TYPE: AW189 WORKPACK REF: 780235 9M-BOE-15083 #1 ENGINE: REFER WORKPACK REGISTRATION: 9M-BOE AJL REF NO .: REFER WORKPACK BASE/FACILITY: MIAT #2 ENGINE: 780220 REFER WORKPACK SHEET: OUT: REFER WORKPACK DATE IN: REFER WORKPACK 1 NG/N1 NF/N2 Reason for raising: SB NO.189-281, NEW ISSUE - ATA 34 - TSS4100 LOWER FAIRING RETROMOD TO BE CARRIED OUT Raised by and date: Other requirements/information: CAMO; Husnina I.A.W. AW189 IETP 23RD ISSUE 2022-07-15 UPDATED 2022-11-16 TO THE ALL-LATEST 30/03/2023 ISSUE/REVISION/UPDATES. AMP NO. JBPM/CAMO/AMP/AW189 ISSUE 3 REV. 1. APU DT13-01 MAINT MANUAL ISSUE 006 DATE 2020-09-30, EMM CT7-2E1, REV. 5, 30/06/2022 Technician * Eng. CRS Date SB NO.189-281, NEW ISSUE / ATA 34 - TSS4100 LOWER FAIRING RETROMOD TO PERFORM THE INSTALLATION OF "TSS4100 LOWER FAIRING RETROMOD" 19.2.24 P/N 8G5338P00311 IN ACORDANCE OF SB NO.189-281, NEW ISSUE. REFERENCE: SB NO.189-281, NEW ISSUE DATED 27-MARCH-2023 FOUND SATISFACTORY REMARKS: CAPRIED out. *Certifies that the work specified above, except as otherwise specified, was carried out in accordance with CAA Malaysia Requirements and in respect to that work the aircraft / aircraft component is considered ready for release to service. AMO/2016/02 *Certifies that the work specified above, except as otherwise specified, was carried out in accordance with and in respect to that work the aircraft / aircraft component is considered ready for release to service. ☐ TICK ✓ WHERE APPLICABLE



Please send to the following LEONARDO S.p.	Approximation in the contract of the contract	SERV	ICE BULLE	TINCOMPL	IANCE FORM	Date:
CUSTOMER SUPPORT & SI		Number:				L
PRODUCT SUPPORT ENGINEE Via Giovanni Agusta, 520	RING & LICENSES DEPT.		189 - 2	181		
21017 Cascina Costa di Samara Tel.: +39 0331 225036 Fax: +39		Revision:	./			
Customer Name and Addr	PACE (M) SDN E	BHD		Telephone:	734 7226	
Suite 11-14, Helico Malaysia Internatio Sultan Abdul Aziz	nal Aerospace (bang,	Fax: 603-7	7734 7226	
SELANGOR DAR				B.T. Compl	iance Date:	
				19.	μ ζ , د	
Helicopter Model	S/N		Total N	lumber	Total Hours	T.S.O.
AWIRA	49045	:	ſ		1385:05	u/A
Remarks: CAPPIED	out. Fourb	SATI	SPACTOR	7,		

We request your cooperation in filling this form, in order to keep out statistical data relevant to aircraft configuration up-to-date. The form should be filled in all its parts and sent to the above address or you can communicate the application also via Technical Bulletin Application Communication Section placed in Leonardo AW Customer Portal - MyCommunications Area. We thank you beforehand for the information given.



GALAXY AEROSPACE (M) SDN, BHD, [1040262-D]

Suite 11-14, Helicopter Centre, Malaysia International Aerospace Centre, Sultan Abdul Aziz Shah Airport, 47200 Subang, Selangor, Malaysia, Tel: +603 7734 7226 | Fax: +603 7734 7526

PARTS REPORT



CLIENT/OWNER: JABATAN BOMBA DAN LDG/CYCLE SERIAL NO. HOURS WORKSHEET NO: 15083-001 PENYELAMAT MALAYSIA 49045 AIRCRAFT REFER WORKPACK WORK/INSP/DESC: SB 189-281 AIRCRAFT TYPE: AW189 780235 REFER WORKPACK 9M-BOE-15083 WORKPACK REF: #1 ENGINE: REGISTRATION: 9M-BOE REFER WORKPACK 780220 REFER WORKPACK AJL REF NO .: BASE/FACILITY: MIAT #2 ENGINE: SHEET: OF DATE IN: REFER WORKPACK OUT: REFER WORKPACK NG/N1 NF/N2 REASON FOR RAISING: Raised by and date: Other requirements/information: SB NO.189-281, NEW ISSUE - ATA 34 - TSS4100 LOWER FAIRING RETROMOD TO BE CARRIED OUT CAMO; Husnina NIL LA W. AW189 IETP, 23RD ISSUE 2022-07-15 UPDATED 2022-11-16 TO THE ALL-LATEST 30/03/2023 ISSUE/REVISION/UPDATES, AMP NO, JBPM/CAMO/AMP/AW189 ISSUE 3 REV. 1. APU DT13-01 MAINT MANUAL ISSUE 006 DATE 2020-09-30. EMM CT7-2E1, REV. 5, 30/06/2022 Serial Number Lifed Item Information Part No Qty Position Item Description Reason Release Reference TSN/TSO/DUE/TIMEX Off TEAS CENTRAL LUR 893450A NEW BELLY NIA NA G5279 01 01 189-FWD FAIRING 04031 TCAS CENTRAL LWR 5B 863450A BELLY 189. G4632 NA N/K 01 02 MEW 04331 AFT FAIRING 281 SB CONDUCTIVE GASKET AWOOIGH BELLY 189. MEM G4715 NA NIA 01 03 000BL 281 199-05-SB GASKET TAPE BELLY NA 189 -NIA 01 MEW G396 04 003 281 FIRM NAME 19.2.24 GAM MUHAMMAD M010 *Certifies that the work specified above, except as otherwise specified, was carried out in accordance with CAA Malaysia Requirements and in respect to that work the aircraft / aircraft component is considered ready for release to service. AMQ/2016/02 *Certifies that the work specified above, except as otherwise specified, was carried out in accordance with and in respect to that work the aircraft / aircraft component is considered ready for release to service. ☐ TICK ✓ WHERE APPLICABLE



GALAXY AEROSPACE (M) SDN. BHD. [1040262-D]
Suite 11-14, Helicopter Centre, Malaysia International Aerospace Centre.
Suitan Abdul Aziz Shah Airport. 47200 Subang. Selangor. Malaysia.
Tel +603.7734.726 | Fax: +603.7734.7556
vww.galaxyaerospace.my | enquiry€galaxyaerospace.my

Tools Report



Work Pack No: 9M-BOE-15083 Aircraft Serial No: 49045 SB NO.189-281, NEW Aircraft Type: AW189 DESC: Aircraft Reg: 9M-BOE PAGE: Of

Worksheet Ref No. / **Serial Number Calibration Due Date** Description Part No Item No.

5277	CZAB	A SPECIAL SECTION OF THE PROPERTY OF THE PROPE		Galaxy Aerospace
ITEM ID:	59373	!!!		
DESCRIPTION:	TCAS CENTR	RAL LWR F	WD FAIRING ASS	SY
PART NO:	8G3450A0403	31	QTY:	. 1.00
SERIAL NO:			BIN:	IV-4
CONDITION:	NE		LOCA	TION: WAREHOUSE BONDED
TSN:	N/A		TSO:	N/A
SHELF DUE / EX	P DATE:	N/A		
JOB ID:	0	PO ID:	6635	SIGN:
GIN / ID. NO:	GiN5279	APPROV	AL:	06/02/2024
			THE IN'S	GAM/E-005 Rev 2 (01/2)

1. Auth	Approving Competent Authority/Country ENAC / ITALY	AUTHORISED RELEASE CERTIFICATE EASA FORM 1	TIFICATE EA	ISA FORM 1		3. Form Tracking Number AGU - 2022 - IT16 - 10804	Imber IT16 - 10804
4. Organ	Organisation name and address:	Leonardo S.p.a Helicopters Piazza Monte Grappa 4 00195 ROMA, Italy	ers		•	5. Work Order/Contract/Invoice Ref. Ord. N. 4802603353 Ref. P.L. N. 0008404953	act/Invoice 4802603353 0008404953
6.Item	7.Description	8.Part No		9. Otty.	10.Serial No		11.Status/Work
000001	TCAS CENTRAL LWR FWD FAIRING ASSY	8G3450A04031 LAST ITEM		. Z	Y.		NEW
12. Remarks	ırks						Page: 1 of 1
W.O. 265648	65648 .						- 5 - 3
13a. Certifi	13a. Certifies that the items identified above were manufactured in conformity to		14a. Part 14	Part 145.A.50 Release to Service	vice	Other Regulation Specified in Hock 12	cified in block 12
× F	approved design data and are in a condition for safe operation		Certifies that unless accomplished in ac	s otherwise specified in block cordance with Part 145 and ii	12, the work identified respect to that work t	Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 71, was accomplished in accordance with Part 145 and in respect to that work the items are considered and for Release to Service	CK 12, was r Release to Service
Su Du	non-approved design data specified in block 12					\ \ \ \	
Jab. Autho	Mirled Krowerch (28 to IT.216	13c. Approval/Authorisation Number IT.21G.0007	14b. Authorised Signature	d Signature	- 14c	14c. Certificate/Approval Ref.N.	z.
13d. Name	Francesco Livieri	13e. Date (dd mmm yyyy) 09 Nov 2022	14d.Name		14e	14e. Date (dd mmm yyyy)	
* This certif	* This certificate does not automatically constitute authority to install the item(s)	USER/INSTALLER RESPONSIBILITIES	RESPONSIBI	LITIES			1.

*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.

EASA Form 1-21 Issue 2

Leonardo Malaysia COPIA CONFORME ALL ORCONA COPY OF ORIGINAL Sdn. Bhd.

rised Signature	Page: 1 of 1 Other Regulation Specified in brock 12 entified in block 11 and described in block 12 twork the items are considered array for Release to Service 14c. Certificate/Approval Ref.N.	14a. Part 145.A.50 Release to Service Certifies that unless otherwise specified in block 12, the work ide accomplished in accordance with Part 145 and in respect to that 14b. Authorised Signature	mber	13a. Certifies that the items identified above we approved design data and are in a com non-approved design data specified in 13b. Authorised Signature 13d. Name
	14e. Date (dd mmm yyyy)	Name	13e. Date (dd mmm yyyy) 14d	13d. Name Francesco Livieri
13c Approval/Authorisation Number	140 Configurate/American Dof N	Authorized Signature	Nimber	13b. Authorised Signature
			block 12	non-approved design data specified in
non-approved design data specified in block 12	entified in block 11 and described in block 12, was t work the items are considered wardly for Release to Service	firs that unless otherwise specified in block 12, the work ide mplished in accordance with Part 145 and in respect to that		approved design data and are in a con
safe operation	Other Regulation Specified in thock 12	Part 145.A.50 Release to Service		13a. Certifies that the items identified above we
14a. Part 145.A.50 Release to Service Certifies that unless otherwise specified in block 12, the work identified in accomplished in accordance with Part 145 and in respect to that work the				
formity to: Certifies that unless otherwise specified in block 12, the work identified in accordance with Part 149 and in respect to that work the				
14a. Part 145.A.50 Release to Service Certifies that unless otherwise specified in block 12, the work identified in accomplished in accordance with Part 145 and in respect to that work the				
14a. Part 145.A.50 Release to Service Certifies that unless otherwise specified in block 12, the work identified in accomplished in accordance with Part 145 and in respect to that work the				
14a. Part 145.A.50 Release to Service Certifies that unless otherwise specified in block 12, the work identified in accomplished in accordance with Part 145 and in respect to that work the				
14a. Part 145.A.50 Release to Service Certifies that unless otherwise specified in block 12, the work identified in accomplished in accordance with Part 145 and in respect to that work the	1			W.O. 266167.
Page: 1 14a. Part 145.A.50 Release to Service 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 and per 12, was				12. Remarks W.O. 266167.
Page: 1 14a. Part 145.A.50 Release to Service 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 and yor Release to Service				12. Remarks W.O. 266167
Page: 1 14a. Part 145.A.50 Release to Service Certifies that unless otherwise specified in block 12, the work itentified in block 11 and described in back 12, was accomplished in accordance with Part 145 and in respect to that work the items are considered and yor Release to Service				12. Remarks W.O. 266167
Page: 1 14a. Part 145.A.50 Release to Service Cartifies that unless otherwise specified in block 12, the work identified in block 11 and described in better 12, was accomplished in accordance with Part 145 and in respect to that work the items are considered with 7or Release to Service				12. Remarks W.O. 266167
14a. Part 145.A.50 Release to Service Other Regulation Specified in brock 12, the work identified in block 11 and described in back 12, was accomplished in accordance with Part 149 and in respect to that work the items are considered with Part 149 and in respect to that work the items are considered with Part 149 and in respect to that work the items are considered with Part 149 and in respect to that work the items are considered with Part 140 and in respect to that work the items are considered with Part 140 and in respect to that work the items are considered with Part 140 and in respect to that work the items are considered with Part 140 and in respect to that work the items are considered with Part 140 and in respect to that work the items are considered with Part 140 and in respect to that work the items are considered with Part 140 and in respect to that work the items are considered with Part 140 and in respect to that work the items are considered with Part 140 and in respect to that work the items are considered with Part 140 and in respect to that work the items are considered with Part 140 and in respect to that work the items are considered with Part 140 and in respect to that work the items are considered with Part 140 and in respect to that work the items are considered with Part 140 and in respect to that work the items are considered with Part 140 and in respect to that work the items are considered with the items are considered			 WI Co Co Co Co Co Co Co Co	12. Remarks W.O. 266167.
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P.a Helicopters te Grappa 4 A, Italy A, Italy A, Italy A, Italy A, Italy A, Italy A. Ital	5. Work Order/Contrac Ref. Ord. N. 48 Ref. P.L. N. 00	Z	Leonardo Piazza Mo 00195 ROI 8.Part No 8G3450A04031 LAST ITEM-	Organii: 17
AGU - 2022 - IT AGU - 2022 - I	AGU - 2022 - IT 5. Work Order/Contrac Ref. Ord. N. 48 Ref. P.L. N. 00	2 -		Organii

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.

EASA Form 1-21 Issue 2

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SERVI	CEAB 53172	LE				kerospace .regen.overhad
DESCRIPTION:	TCAS CENTE	RAL LWR	AFT FAIF	RING ASSY		
PART NO:	8G3450A043	31		QTY:		1,00
SERIAL NO:				BIN: V	-0f	• •
CONDITION:	NE			LOCATION	I: WAREH	OUSE BONDED
TSN:	N/A			TSO:		N/A
SHELF DUE / EX	P DATE:	N/A				
JOB ID:	15083	PO ID	:		SIGN:	
GIN / ID. NO:	GiN4632	APPR	OVAL:	MO22 In	4	03/07/2023

Auth	Approving Competent Authority/Country ENAC / ITALY	AUTHORISED RELEASE CERTIFICATE EASA FORM 1	TIFICATE EAS	SA FORM 1	ÿ.	3. Form Tracking Number AGU - 2023 - IT16 - 10095	g Number 3 - IT16	- 10095
4. Organ	Organisation name and address:	Leonardo S.p.a Helicopters Piazza Monte Grappa 4 00195 ROMA, Italy	ers			5. Work Order/Contract/Invoice Ref. Ord. N. 4802603340 Ref. P.L. N. 0008434003	ontract/lr N. 4802 N. 0008	noice (603340 434003
6.ltem	7.Description	8.Part No		9.Otty.	10.Serial No		11	11.Status/Work
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12. Remarks	irks						-	Page: 1 of 1
Q.ty 1 -	Q.ty 1 - W.O.: 268977 Q.ty 1 - W.O.: 268894 Q.ty 1 - W.O.: 268895 ref. C.o.C. 000003299 dated 23 Dec 2022).: 268895 ref. C.o.C. 000003299 dated 23 Dec	ac 2022			,		
	. (*)		ad contents.		ā		8	
				•				ě
13a. Certif	13a. Certifies that the items identified above were manufactured in conformity to:		14a. Part 14	Part 145.A.50 Release to Service at unless otherwise specified in block 12, ti	vice 12, the work identified	14a. Part 145.A.50 Release to Service Other Regulation Specified in block 12 Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12 was	Specified in Mack 12.	l in block 12 was
	approved design data and are in a condition for sare operation non-approved design data specified in block 12		accomplished in ac	cordance with Part 145 and i	respect to that work	the items are considered at	any for Rele	ase to Service
438 Auth	F36. Authorised Signature 133. April 2016 113.	13c. Approval/Authorisation Number IT.21G.0007	14b. Authorised Signature	Signature	45	14c. Certificate/Approval Ref.N.	I Ref.N.	
13d. Name Gi8	Infranco Taurisano	13e. Date (dd mmm yyyy) 20 Jan 2023	14d. Name		41	14e. Date (dd mmm yyyy)		
* This certi	* This certificate does not automatically constitute authority to install the item(s)	USER/INSTALLER RESPONSIBILITIES pinstall the item(s)	RESPONSIBIL	TIES				

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Where the user / installer performs work in accordance with regular transfer and the installer performs work in accordance with regular and the installer performs work in accordance with regular and an inverting a secondance with regular and the alworthiness authority accepts items from the 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.

SERVI	SERVICEABLE			公司 Galaxy Aerospace
ITEM ID:	54046			
DESCRIPTION:	CONDUCTIVE GASKET	GASKET		
PART NO:	AWOO1GH000B1	31	QTY:	1.00
SERIAL NO:			BIN: 62	BIN: 6-06-01
CONDITION:	N N	,	LOCATION:	WAREHOUSE BONDED
TSN:	N/A		TSO:	NIA
SHELF DUE / EXP DATE:	(P DATE:	N/A		
JOB ID:	15083	PO ID:	· Charles	SIGN:
GIN / ID. NO:	GIN4715	APPROVAL: (94 04/08/2023
				GAM/E-005 Rev 2 (01/21)

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	orm Tracking Number AGU - 2023 - IT20 - 10042	Work Order/Contract/Invoice	4802719970	6226664	11.Status/Work	NEW			Page: 1 of 1			Other Regulation Specified in html 72	ockett, Was		val Ref.N.	(٨٨)	
- 1	3. Form Tracking Number AGU - 2023 - IT20	5. Work Order	(S)	Batch								Other Regulation	n block 11 and described in bi	The state of the s	14c. Certificate/Approval Ref.N.	14e. Date (dd mmm yyyy)	
	Econo				10.Serial No	N.A	Processing to contract of the					Service	c 12, the work identified it in respect to that work th	,	14	14	
	EASA FORM				9.Qty.	S						Part 145.A.50 Release to Service	Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block and the secondance with Part 145 and in respect to that work the items are considered readuling. Release to Service		Authorised Signature	Registration of the control of the c	ILITIES
	CERTIFICATE	- Helicopters					22			-		14a Part	Certifies that unle accomplished in a		14b. Author	14d. Name	USER/INSTALLER RESPONSIBILITIES
	AUTHORISED RELEASE CERTIFICATE EASA FORM 1	1 -	Piazza Monte Grappa 4 00195 ROMA, Italy		8. Part No	AW001GH000B1 LAST ITEM	•		dante processimmente contratamente contratamente contratamente de contrata			d in conformity to:	ation		Approval/Authorisation Number IG.0007	Date (dd mmm yyyy) an 2023	USER/INSTAL
	AL											re were manufacture	indition for safe oper	in block 12	13c. Approval//	13e. Date (dd n 09 Jan 2023	stitute authority to ins
Approving Competent 2.	Authority/Country ENAC / ITALY	Organisation name and address:		7 Description	- Accordance	CONDUCTIVE GASKET			\$3			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 $\it f$	risfed Signature	ZZi C.S. 48	does
7. Appre	Autho	4. Organ	SP TOTAL PROPERTY CONTRACTOR	6. tem		0000			12. Remarks	NONE	1	13a. Certif	āde	nou	13b. Authoris	13dyrANAPERZZI	This certific

Where the user / installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1.
 Statements that his / her 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.

EASA Form 1-21 Issue 2

AE Leonardo Malaysia COPIA CONFORME ALL ORIGIA COPY OF ORIGINAL Sdn. Bhd.

ITEM ID: 54323 IMMINISHIMINING Imministration DESCRIPTION: GASKET TAPE (10 METER) QTY: 1.00 PART NO: 199-05-003 QTY: 1.00 SERIAL NO: N/A BIN: E -04-04 CONDITION: N/B TSO: N/A SHELF DUE / EXP DATE: N/A TSO: N/A JOB ID: APPROVAL: SIGN: APPROVAL: GIN / ID. NO: GIN396 APPROVAL: APPROVAL: APPROVAL:	び下下へ	SERVICEABLE			Salaxy Aerospace
NS. GASKET TAPE (10 METER) 199-05-003 N/A N/A 15083 PO ID: GIN396 APPROVAL: GIN396 APPROVAL: GASKET TAPE (10 METER) OTY: LOCATION: TSO: LOCATION: SIGN SIGN SIGN SIGN SIGN SIGN SIGN SIG	ITEM ID:	54323			maintenence, repen, overheus
199-05-003 N/A N/A EXP DATE: N/A 15083 PO ID: GIN396 APPROVAL:	DESCRIPTION:	GASKET TAP	E (10 METER)		
N/A NE LOCATION: N/A TSO: 15083 PO ID: GIN396 APPROVAL:	PART NO:	199-05-003		OTY:	1.00
NE N/A TSO: 15083 PO ID: GIN396 APPROVAL:	SERIAL NO:	N/A		BIN:	F04-04
N/A / EXP DATE: N/A 15083 PO ID: SIGN GIN396 APPROVAL:	CONDITION:	N 旧 日 日		LOCATION:	WARFHOUSE
7 EXP DATE: N/A 15083 PO ID: SIGN GIN396 APPROVAL:	TSN:	N/A		TSO;	
15083 PO ID: SIGN GIN396 APPROVAL:	SHELF DUE / EX	P DATE:	N/A		
GIN396 APPROVAL:	JOB ID:	15083	PO ID:		SIGN:
GAM/E-005 Rev 2 (01/21	GIN / ID. NO:	GIN396	APPROVAL:		04/03/2021
	-				GAM/E-005 Rev 2 (01/2



CERTIFICATE OF CONFORMITY

INVOICE NUMBER: INV-0000000334 DATE: 08-Jun-2020

Aero PB Ltd VAT: BG204758560 Office 205, 33 Alexandar Malinov bul. Sofia 1729, Bulgaria tel: +359(2)4349130 email: office@aeropb.com

PACKING SLIP

Prepared By: Nelly Dimitrova Phone: +359 879 364 477

	0:	Section 2007 to an additional and the section of th	SHIP	TO:	
Hangar	SUBANG	Sdn. Bhd. *Subang Campus, Persiaran A, Off Jalan Lapangan Terbang	Gala: Lot 1 Mala: Sulta 4720 Mala:	0 Subang	Bhd., pace Centre,
	Contact: Faiz +603 7734 72	20		ping Contact: Faiz Fahr e: +603 7734 7226	mi Johari
ncoteri	-01795 ms: nber: GAM-PC	0-20-160	Ship; Acco	ping Date: 08-Jun-2020 ping By: Customer cour unt Number: : 1287389644	
Item No	Part No	Description		Condition	Quantity
1	199-05-003	GASKET TAPE (10 METER)		FN	2

* Notice must be given to us if any goods not received within 10 days taken the date of dispatch stated on invoice.

* Any Shortage or damage must be notified within 72 hours of receipt of goods.

* Complaints can only be accepted if made in writing within 30 days of receipt of goods. Should you have any enquiries concerning this packing list, please contact us.

Aepo ПБ ООД София, България Aero PB Ltd.





