

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



GALAXY AEROSPACE (M) SDN. BHD. To:

Address: Lot 11-14, MRO Centre, Malaysia

International Aerospace Centre, SAAS Airport,

Subang

Malaysia

Attention: Mr. Syafrul Yamani

Engineering Manager

syafrul@galaxyaerospace.my

2022-12776 Work Order Number:

9M-PMD-12776 Work Pack Reference:

14/09/2022 Date Issued:

9M-PMD/31809 A/C Registration / SN:

of Sheet:

1

Description:

Man Hours Description/Task/Inspection Reference Item 16-0 (PLEASE ADVISE) 6 M INSPECTION AMPI 05-21, SUMC T3 (6.0 (PLEASE ADVISE) 6 MONTHS CORROSION CONTROL PROGRAM 39-A-00-10-00-02A-028A-D

Remark/Notes:

- 1. 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



Suite 11-14. Helicopter Centre, Molaysia International Aerospace Centre, Suitan Abdili Aziz Shah Airport, 47200 Subang, Selangor, Malaysia. Tel+ -603 7734 7226 | Fax. +002 7734 7526 www.galaxyaerospace.my | enquiry



CLIENT/OWNER: ROYAL MALAYSIA SERIAL NO. HOURS LDG/CYCLE WORKPACK NO: 9M-PMD-12776 2719 POLICE 1548:35 31809 AIRCRAFT WORK/INSP/DESC: 6M INSP AIRCRAFT TYPE: AW139 NIA PCE-KB2112 \\$45.35 W CO AERONET JOB NO.: 2022-12776 REGISTRATION: 9M-PMD #1 ENGINE: 01253 PCE-KB2092 \SUQ: 35 NIA NIA AJL REF NO .: BASE/FACILITY: WMSA #2 ENGINE: DATE IN: 19 123 SHEET: 01 OF 01 NG/N1 NF/N2 Other requirements/information: Reason for raising: Raised by and date: NIL SCHEDULED INSPECTIONS PERFORM I.A.W AIRCRAFT MAINTENANCE PROGRAM CAMO; Zulkarnaen RMPAOF/CAMO/AMP/AW139 ISSUE 3 REV. 0 DATED 03 FEB 2021, AW139 IETP -41ST Ibrahim ISSUE DATE 2022-06-28 UPDATE: 2022-07-20 OR LATER APPROVED REVISION 14/09/2022 List of scheduled inspection and all work carried out under this workpack Master Signature Schedule DATE including individual reference INSPECTION COMPLETED NAME APP/STAMP NO INSPECTION / WORK WORKSHEET REF SIGNATURE 3(M088) NASFATEE 1 **6 M INSPECTION** 12776-001 2 6 MONTHS CORROSION CONTROL PROGRAM 12776-002 AMRI 8021 8130 HOF12 FAZREEN M024 MOHAMAD SHAPIQ FARIL (M075 FAZRUC NAME PART 145 - AMO RELEASE STATEMENT TRIS IS TO CERTIFY THAT ALL WORK LISTED ABOVE HAS BEEN INSPECTED AND ACCOMPLISHED IN ACCORDANCE WITH CONTRACTED AMO EXPOSITION AND PROCEDURE LATEST REVISION, AND SIGN & APPROVAL OEM PUBLICATION/REVISION AS PER REASON FOR RAISING ABOVE *IF DIFFERENT FROM ABOVE, DEM PUBLICATION/REVISION. FTP AW 139 42 NO LEVE FIRM GAM DATE * TICK WHERE APPLICABLE PART M - CAMO 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.



Suite 11-14, Helicopter Centre, Malaysia International Aerospace Centre, Suitar, Abdul Azz Shah Airport, 47200 Subang, Selanger, Malaysia, Tet +600,7734 7226 | Fax, +003,7734 7526 www.galaxyaerospace.my | enquiry€galaxyaerospace.my

PARTS REPORT



CLIENT/OWNER: ROYAL MALAYSIA SERIAL NO. HOURS LDG/CYCLE WORKSHEET NO: 12776-001 POLICE 31809 REFER WORKPACK WORK/INSP/DESC: 6 M INSPECTION **AIRCRAFT** AIRCRAFT TYPE: AW139 PCE-KB2112 REFER WORKPACK WORKPACK REF: 9M-PMD-12776 REGISTRATION: 9M-PMD #1 ENGINE: REFER WORKPACK PCE-KB2092 AJL REF NO.: REFER WORKPACK BASE/FACILITY: WMSA #2 ENGINE: 1 SHEET: 1 OF DATE IN: REFER WORKPACK OUT: REFER WORKPACK NG/N1 NF / N2 Reason for raising: Other requirements/information: Raised by and date: CAMO; Zulkarnaen SCHEDULED INSPECTIONS PERFORM I.A.W AIRCRAFT MAINTENANCE PROGRAM NIL RMPAOF/CAMO/AMP/AW139 ISSUE 3 REV. 0 DATED 03 FEB 2021, AW139 IETP -41ST Ibrahim ISSUE DATE 2022-06-28 UPDATE: 2022-07-20 OR LATER APPROVED REVISION 14/09/2022 Serial Number Lifed Item Information Part No Description Position Reason Release Reference Item Otv TSN/TSO/DUE/TIMEX Off On 12100 12100 33 204-001 MAIN BATTERY N (A GIN 4233 IDSP UD&F 01 -162 162 GIN 4234 2718-1 480CLATS 1 BATTERY 27781 NIA 7448-1 41 NOKE 1080 FIRM SIGN & APPROVAL DATE GAM MOHAMED 7421C *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. *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, Sultan Abdul Aziz Shah Airport, 47200 Subang, Selangor, Malaysia. Tet +603 7754 7226 | Fax. +603 7734 7526 xvaerospace my Lenguiry@palaxvaerospace my

WORKSHEET

CLIENT/OWNER: ROYAL MALAYSIA WORKSHEET NO: 12776-001 SERIAL NO. HOURS POLICE WORK/INSP/DESC: 31809 REFER WORKPACK 6 M INSPECTION AIRCRAFT AIRCRAFT TYPE: AW139 WORKPACK REF: 9M-PMD-12776 PCE-KB2112 REFER WORKPACK #1 ENGINE: REGISTRATION: 9M-PMD AJI REF NO REFER WORKPACK BASE/FACILITY: WMSA #2 ENGINE: PCE-KB2092 REFER WORKPACK SHEET DATE IN: REFER WORKPACK 4 OUT: REFER NG/N1 NF/N2 Raised by and date: Other requirements/information: Reason for raising: SCHEDULED INSPECTIONS PERFORM I.A.W AIRCRAFT MAINTENANCE PROGRAM CAMO; Zulkarnaen NIL RMPAOF/CAMO/AMP/AW139 ISSUE 3 REV. 0 DATED 03 FEB 2021, AW139 IETP -41ST Ibrahim ISSUE DATE 2022-06-28 UPDATE: 2022-07-20 OR LATER APPROVED REVISION 14/09/2022 * Eng. CRS Technician Date Description Item AUX BATTERY INSTALLATION PROCEDURE 1 TO INSTALL AUX BATTERY BATTERY AMPERE HOUR AH REF: 39-A-24-32-02-00A-720A-A REMARKS: WORK CAPLIED OUT FOUND SATISFACTORY 31-06 MPFR UNDERWATER BEACON BATTERY VOLTAGE DO A FC TO CHECK THAT BATTERY VOLTAGE IS IN EXCESS OF A SPECIFIED VALUE 19/1/23 REF. (DMC): 39-A-31-31-07-01A-340A-A READING OF THE VOLTAGE: 3.329 VOC REMARKS: C/OUT . FOUND SATTS . 93-03 OPLS LASER SENSORS 3 REFERENCE (DMC): 39-A-93-62-00-00B-310A-K DO A GVI OF THE PLASTIC SURFACES FOR DISCOLORATIONS AND ENVIRONMENTAL DAMAGE. 19/01/23 REMARKS: NOT APPLICABLE . NOT HITED 34-04 TCAS ANTENNA REFERENCE (DMC): 39-A-34-44-03-00A-369A-K; 39-A-34-44-04-00A-369A-K DO A BONDING CHECK READING: SCREW#1 2ml, SCREW#2 2ml SCREW#3 2ml , SCREW#4 2ml REMARKS: WORK CAPPIED OUT POUND 89-15 PACTO PLY 5 31-10 MPFR REFERENCE (DMC): 39-A-31-31-07-00A-340A-A DO AN OC TO VERIEY THAT THE LINDERWATER LOCATOR BEACON OPERATES CORRECTLY. NOTE: DO THIS TASK AT THE SPECIFIED INTERVAL OR AS AGREED WITH THE RELEVANT 8342 REGULATORY AUTHORITY REMARKS: CIOUT FOUND SAMS. 🎵 *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. *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



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WORKSHEET

CLIENT/OWNER: ROYAL MALAYSIA WORKSHEET NO: 12776-001 SERIAL NO. HOURS LDG/CYCLE POLICE WORK/INSP/DESC: 6 M INSPECTION AIRCRAFT 31809 REFER WORKPACK AIRCRAFT TYPE: AW139 WORKPACK REF: 9M-PMD-12776 PCF-KB2112 REFER WORKPACK REGISTRATION: 9M-PMD #1 ENGINE: A.II REF NO REFER WORKPACK BASE/FACILITY: WMSA PCE-KB2092 REFER WORKPACK #2 ENGINE: SHEET 4 DATE IN: REFER WORKPACK OF OUT: REFER WORKPACE NG/N1 NF/N2 Other requirements/information: Raised by and date: Reason for raising: SCHEDULED INSPECTIONS PERFORM I.A.W AIRCRAFT MAINTENANCE PROGRAM CAMO; Zulkarnaen NIL RMPAOF/CAMO/AMP/AW139 ISSUE 3 REV. 0 DATED 03 FEB 2021, AW139 IETP -41ST Ibrahim ISSUE DATE 2022-06-28 UPDATE: 2022-07-20 OR LATER APPROVED REVISION 14/09/2022 Technician * Eng. CRS Date Item Description 6 31-05 MPFR CVR REFERENCE (DMC): 39-A-31-31-00-00A-320A-A DO AN OC TO EVALUATE PROPER RECORDING OF ICS CHANNELS AND COCKPIT AREA MICROPHONE 19/1/23 REMARKS: C/OUT. FOUND SPITS. 8342 31-04 ELT TRANSMITTER AND ANTENNA 7 REFERENCE (DMC): 39-A-25-61-00-00A-320A-K 19/1/23 DO AN OC TO EVALUATE THE CORRECT TRANSMISSION OF THE DISTRESS SIGNAL REMARKS: C/OUT FOUND SATIS. 8 30-04 ICE PROTECTION SYSTEM (FIPS) REFERENCE (DMC): 39-A-30-60-00-00A-320A-K DO AN OC IN ORDER TO VERIFY THAT NO "CHK" INDICATION IS DISPLAYED ON THE IPS PANEL. 19/1/23 REMARKS: NOT APPLICABLE, AIRCRAFT NOT FITTED WITH FIPS 24-21 AC GROUND FAULT INTERRUPTER 9 REFERENCE (DMC): 39-A-24-65-00-00A-320A-K, 39-A-24-67-00-00A-320A-K 19/1/23 OC OF THE GROUND FAULT INTERRUPTER REMARKS: CIOUT. FOUND CATTS. MAIN BATTERY REMOVE PROCEDURE 10 TO REMOVE MAIN BATTERY BATTERY AMPERE HOUR: 4.4 REF: 39-B-24-32-01-00A-520A-A POUPO SANSPACTORY REMARKS: WORK CAPPIED OUT MAIN BATTERY INSTALLATION PROCEDURE 11 TO INSTALL MAIN BATTERY BATTERY AMPERE HOUR 44 AH REF: 39-B-24-32-01-00A-028A-K REMARKS: WORK CARRIED OUT POUND SATISFACTORY *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. *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



Sulte 11-14, Helicopter Centre, Malaysia International Aerospace Centre, Sultan Abdul Aziz Shah Airport, 47200 Subang, Selangor, Malaysia, Tel: +603 7734 7226 | Fax: +602 7734 7526 WORKSHEET

CLIENT/OWNER: ROYAL MALAYSIA WORKSHEET NO: SERIAL NO. HOURS LDG/CYCLE 12776-001 POLICE WORK/INSP/DESC: 6 M INSPECTION 31809 REFER WORKPACK AIRCRAFT AIRCRAFT TYPE: AW139 WORKPACK REF: 9M-PMD-12776 PCF-KB2112 REFER WORKPACK REGISTRATION: 9M-PMD #1 ENGINE: A.II REF NO REFER WORKPACK BASE/FACILITY: WMSA #2 ENGINE: PCE-KB2092 REFER WORKPACK SHEET: DATE IN: REFER OUT: REFER WORKE NG/N1 NF / N2 Other requirements/information: Raised by and date: Reason for raising: SCHEDULED INSPECTIONS PERFORM I.A.W AIRCRAFT MAINTENANCE PROGRAM CAMO; Zulkarnaen RMPAOF/CAMO/AMP/AW139 ISSUE 3 REV. 0 DATED 03 FEB 2021, AW139 IETP -41ST Ihrahim ISSUE DATE 2022-06-28 UPDATE: 2022-07-20 OR LATER APPROVED REVISION 14/09/2022 Technician * Eng. CRS Date Description Item 12 24-20 AUXILIARY BATTERY (28 AH) REFERENCE (DMC): 39-B-24-32-02-00A-200A-K RECONDITIONING TO MAINTAIN CORRECT TENSIONS AMONG THE CELLS NOTE: DO THIS TASK ONLY IN CASE THREE OR MORE BATTERY STARTS PER FLIGHT HOUR ARE PERFORMED ON AVERAGE BATTERY WORKSHOP WORKSHEET REF: REMARKS: NOT APOLICOIBLE PUE TO DIFFERENT CONFIGURATION 24-17 AUXILIARY BATTERY (27 AH) 13 REFERENCE (DMC): 39-D-24-32-02-00A-200A-K RECONDITIONING TO MAINTAIN CORRECT TENSIONS AMONG THE CELLS NOTE: DO THIS TASK ONLY IN CASE THREE OR MORE BATTERY STARTS PER FLIGHT HOUR ARE BATTERY WORKSHOP WORKSHEET REF: GAM - WS - WO - 23 - WOO 9 REMARKS: WORK CARPLED GOT FOOD FATEPACTORY 24-16 MAIN BATTERY (44 AH) REFERENCE (DMC): 39-B-24-32-01-00A-200A-K; 39-C-24-32-01-00A-200A-K RECONDITIONING TO MAINTAIN CORRECT TENSIONS AMONG THE CELLS NOTE: DO THIS TASK ONLY IN CASE THREE OR MORE BATTERY STARTS PER FLIGHT HOUR ARE PERFORMED ON AVERAGE BATTERY WORKSHOP WORKSHEET REF: 70-WS-WS-WO-23-AVOOT REMARKS: WORK CAPPIED OUT FOUND 24-15 MAIN BATTERY (40 AH) REFERENCE (DMC): 39-A-24-32-01-00A-200A-B RECONDITIONING TO MAINTAIN CORRECT TENSIONS AMONG THE CELLS NOTE: DO THIS TASK ONLY IN CASE THREE OR MORE BATTERY STARTS PER FLIGHT HOUR ARE PERFORMED ON AVERAGE BATTERY WORKSHOP WORKSHEET REF: REMARKS: NOT APPLICABLE DUE TO DIFFERENT CONFIGURATION 24-14 AUXILIARY BATTERY (13 AH) 16 REFERENCE (DMC): 39-A-24-32-02-00A-200A-B RECONDITIONING TO MAINTAIN CORRECT TENSIONS AMONG THE CELLS BATTERY WORKSHOP WORKSHEET REF: APPUCABLE OUE TO DIFFERENT GNPIGURATION REMARKS: *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. *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



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WORKSHEET

AIRCRAF REGISTR BASE/FA DATE IN: Reason f SCHEDU RMPAOF	DWNER: ROYAL MALAYSIA POLICE T TYPE: AW139 FATION: 9M-PMD CILITY: WMSA REFER WORKPACK FOR TAISING: LED INSPECTIONS PERFORM I.A. FOR AMD/AMP/AW139 ISSUE 3 REV. OF ATTE 2022-06-28 UPDATE: 2022-07-20 AUX BATTERY REMOVE PROCED TO REMOVE AUX BATTERY BATTERY AMPERE HOUR AH	DATED 03 FEB OR LATER APP	2021, AW139 IE ROVED REVISION	REFER W REFER W ROGRAM TP -41ST	LDG/CY ORKPACK ORKPACK NG / N1 Raised by a CAMO; Zu Ibrat 14/09/	NF / N2 nd date: ılkarnaen nim	WORKSHEET NORK/INSP/DI WORKPACK RI AJL REF NO.: SHEET: 4 Other requirem NIL Technician	ESC: 6 M INSPECT 9M-PMD-127 REFER WOR	76
	REF: 39-A-24-32-02-00A-520A-A REMARKS: WORE CAR	2180 <i>0</i> 09	Poun	A ₂ C	NSFACIO	21	-8187	MO75	11-5
↑ *Certi	fies that the work specified above, exc	ept as otherwise	specified, was ca	arried out in	accordance wir	th CAA Malay	sia Requirements a	and in respect to that	work
the air *Certil and in	craft / aircraft component is consider fies that the work specified above, exc respect to that work the aircraft / air	ed ready for rele cept as otherwise	ase to service. specified, was ca	arried out in	accordance wi			,	



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



Work Pack No: 9M-PMD-12776 31809 Aircraft Serial No:

AW139 SCHEDULED Aircraft Type: DESC:

PAGE: Of 1 Aircraft Reg: 9M-PMD

Description	Part No	Serial Number	Worksheet Ref No. / Item No.	Calibration Due Date
MULTIMETER	FLUKE- 1587	55030113	12776-001/2	14/12/2023
DUKANE WIC PROBE	19200	T\$1108	12776-001/5	14/04/2023

SERVI ITEM ID:	CEAB 49094	LE		GalaxyAerospace **
DESCRIPTION:	MAIN BATTE	RY 44AH (MARATH	ON NORCO)	
PART NO:	33204-002		QTY:	1.00
SERIAL NO:	12100162		BIN:	B -03-
CONDITION:	TE		LOCATION	: BATTERY RACK
TSN:			TSO:	
SHELF DUE / EX	P DATE:			
JOB ID:	0	PO ID:		SIGN:
GIN / ID. NO:	GiN4233	APPROVAL:	MO73 PM	27/01/2023
				GAM/E-005 Rev 2 (01/21)

SERVI	CEAB 49095	LE IIIIII		GalaxyAerospace
DESCRIPTION:	STANDBY BA	TTERY 27AH (SAF	Τ)	
PART NO:	2778-1		QTY:	1.00
SERIAL NO:	202102623		BIN:	
CONDITION:	TE	100000	LOCATION	BATTERY RACK
TSN:			TSO:	
SHELF DUE / EXI	P DATE:			
JOB ID:	0	PO ID:		SIGN:
GIN / ID. NO:	GiN4234	APPROVAL:	MO73 M	27/01/2023
				GAM/E-005 Rev 2 (01/21)

1. Country	ry.	2.				3. Form Tracking Number
MA	MALAYSIA	AUT	AUTHORISED RELEASE CI CAAM FORM 1	SE CER	RELEASE CERTIFICATE	W/23-AV008
4. Organi:	4. Organisation Name and Address	ess	7			5. Work Order / Contract / Invoice Number
		Gala	Space			GAM-WS-WO-23-AV008
SUITE 11.	SUITE 11-14, HELICOPTER CEN SELANGOR, MALAYSIA	ITRE, MALAYSIA INTERNATION	ONAL AEROSPACE CENTRE SU	LTAN ABDUL A	SUITE 11-14, HELICOPTER CENTRE, MALAYSIA INTERNATIONAL AEROSPACE CENTRE SULTAN ABDUL AZIZ SHAH AIRPORT, 47200 SUBANG, SELANGOR, MALAYSIA	
6. Item	7. Description		8. Part Number	9. Quantity	9. Quantity 10. Serial Number	11. Status/ Work
1	MARATHON M (M³) NICAD A	MARATHON MICRO MAINTENANCE (M³) NICAD AIRCRAFT BATTERY	33204-002	-	12100162	INSPECTED/TESTED

12. Remarks

BATTERY DEEP CYCLE, CAPACITY TEST AND TEMPERATURE SENSOR FUNCTIONAL TEST HAS BEEN CARRIED OUT IN ACCORDANCE WITH MARATHONNORCO OPERATING AND MAINTENANCE MANUAL FOR MARATHON MICRO MAINTENANCE (M3) NICKEL-CADMIUM AIRCRAFT BATTERIES 24-34-08, REVISION 16, OCTOBER 04/2022.

CAPACITY TEST AND TEMPERATURE SENSOR FUNCTIONAL TEST PERFORMED AND FOUND SATISFACTORY.

NOTE:

- 1. BATTERY PASSED 1st CAPACITY TEST.
- REFER THE ATTACHED BATTERY SERVICE DATA SHEET FOR THE BATTERY RECORD IN DETAIL.

13a. Certifies that the item identifie to:	13a. Certifies that the item identified above were manufactured in conformity to:	14a. ⊠ CAR Reg. 30; Maintenance Release ☐ Other Regulation	☐ Other Regulation specified in block 12
☐ Approved design data and	☐ Approved design data and are in condition for safe operation.	Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12,	entified in block 11 and described in block 12,
☐ Non-approved design data specified in block 12.	specified in block 12.	was accomplished in accordance with CAM maraysia Requirements, and in respect to that work the items are approved for release to service.	ints, and in respect to that work the items are
13b, Authorised Signature	13c. Approval/ Authorisation Number	14b. Authorised Signature	14c. Certificate/ Approval Ref. No.
		C004	AMO/2016/02
13d. Name	13e. Date (dd/mmm/yyyy)	14d. Name	14e. Date (dd/mmm/yyyy)
		MOHAMMAD FAKHQURSY BIN HANIZ	26 JAN 2023
		IISER/INSTALL ER RESPONSIBILITIES	

USER/INSTALLER RESPONSIBILITIES

"THIS CERTIFICATE DOES NOT AUTOMATICALLY CONSTITUTE AUTHORITY TO INSTALL.

WHERE THE USERINSTALLER PERFORMS WORK IN ACCORDANCE WITH REGULATIONS OTHER THAN THE AIRWORTHINESS AUTHORITY SPECIFIED IN BLOCK 1, IT IS ESSENTIAL THAT THE USERINSTALLER 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."

M. MARATHONNORCO AEROSPACE, INC.

Mark Order Community State SHEET	CE DATA SP	HEET	ć		20101	0.716		ŀ		Ž	Amiza		Page_	0	o d	63	1				
Work Order Am - wo wo As Ayoballery S/N	C mo To HAO	Yosaiik	ery o/r		1710	107		Aircraft Iype	ype	3	777		Hours	Hours in Service	vice			1			
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Top Chg. Amps	2	9.6			Torque in	Je in L	Lbs.		100	100-125				•							
INSPECTIONS Initial Visual	SAPSFACTORY	Schammund Schammund Schammund	Tordile	<u>a</u>		IIS			Vents	,,	SATIS	SATISTACTORY) near	Open Cycle No		0	10			1
ege	-U-WStTC	1.1	Conn	Connector(s)	3	SATISFACTORY	CTOR	_ 3	Sensor	, b	STATIS	SANSFACTORY		-inal Ir	Final Inspection	1 1 2 5	SANSFACTORY	ACTO	RY	11	
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reached 1.55V																					T
Initial H ₂ O ccs																					T
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60 Minutes																					T
120 Minutes																					Γ
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Approved for Service		OHAN	MOHAMMAD	1	PARLHOURS	150	10.0	GAM C0004				Date	a	10/96		50021	1				1
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VOLNACAE					•									•	2	00 10 10	0			Page 1802	

Not Subject to Regulation

Page 1802 SEPT 23/22

24-34-08

M. MARATHONNORCO AEROSPACE, INC.

BATTERY SERVICE DATA SHEET	ICE DATA	SHE	ET										Page	20	of	63	9				
Work Order Ctalm-ws-we23-Ayees Battery S/N	ws-mo23-₩	yec& Ba	attery S	_	12100151	791	, Airc	Aircraft Type	be	Æ.	Aw 139		Hours in Service	Servic	e	-	(
Date	25 JAN 2023		Battery Type Dom		M3-44-27	4-27	_ Airc	Aircraft No	_		1	ن ا	ervice	Perfon	Service Performed by		HAR7 (8371)	88 H			
Main Chg. Amps	mont Annia materia aramana franco materia (m. 1888).	24.0		8	Cap.	Cap. Test Amps	sdu	Agramma separate as separate a	7	74			Sensor		32	37899-00	100-		90000000000000000000000000000000000000		4
Top Chg. Amps		9.6			Torqu	Torque in Lbs.	S.		100	100-125										ı	
INSPECTIONS Initial Visual Elect. Leakage	Sandfacrost/ >275M-n-	74	Torque	Torque Connector(s)		115 SANSPACYOVY	1200		Vents		SATE FARTORY SATE FACTORY	430rd		ep Cy	Deep Cycle No Final Inspection	1 1	SANSPLOTORY	270R	7		
TESTS			866096208048960964090096399640865					economica commencations of the commence		No other transfer when the contract of	And the second Account to the second to the							070130000000000000000000000000000000000			
MAIN CHARGE	1 2	3	4	5	9	7	8	6	10	11	12	13	14	15	16	17	18	19	20	Battery	
Initial Voltage	0142 0.099 0.006 0.00 0.016 0.016 0.012 0.150 0.011 0.000 0.005 0.110 0.067 0.050 0.011	1900	6 000	0.016	0.120	971.0	200	0.150	Solic	2040	SOS	0110	1690°	20500		375	0124 0.120 0.056 0.011	0880	-	1.434	
5-Minute Voltage	1.574 1.381 1.385 1.384 1.382 1.382 1.378 1.382 1.378 1.382 1.382 1.382 1.382 1.382 1.382 1.384	38 138	51.38	1.382	1.383	1.378	1.387	1.378	1382	.385.	338	.382 i	382	-386	**	3	1.32 1.35 1.30 1.5H	88		49-tc	
reached 1.55V	103 89	9 6	501 9	96	86	103	46	901	46	94	93	99	86	96	16	66	99	16	86	33.32	
Initial H ₂ O ccs	1	1	1	ı	t	I	ŀ	l	ı	ı	1	ı	t	ı	١	ı	ı	ı	1	1	
tion constant material representation of control of stretches and constant and debute of con-	stands extracted construction (entirest on construction conjugate of st	Sandan-Substate Conduction (Sold	шинанананский	privation dependencies and series	and continuous denders/denderson	Kening Condension Cond	ancember/conductor/opcompand	non-ministration designations of the second	announdunistadopandopando	onspornsposinsposins		de constante de la constante d	militario de contracto de contr	acedordonies/societano	Political de la company de la	Ostonia de Caración de Caració	usavoo osavoo osavoo osav	WASSEAWA CORNING CARROLL CARRO	overdandomae est independent	10-00169/d0469/d006000000000000000000000000000000000	
TOP CHARGE	1 2	3	4	5	9	7	8	6	10	11	12	13	14	15	16	17	18	19	20	Battery	
Initial Voltage	1.784 1.281 1.881 1.376	F1 15	1.87	1.77	178	1768	1.779	1.834	1.834 1.792 1.788	1.788	1381	. निप	.78%	.783	.788	108;	24.1 24.1 284.1 408.1 408.1 188.1 188.1 198.1 198.1 188.1	793	D.	35.79	
60 Minutes	[1.808] [1.801] [1.801] [1.801] [1.802] [1.802] [1.802] [1.808] [1.804] [1.804] [1.804] [1.804] [1.804] [1.804] [1.805] [1.813] [1.813]	73 [7	18 1.83	11.79	364.117	1380	1.800	1853	1.808	1.80 1.80	(. 7015)	808.	108	.796	708.	हाव	. 80) I.	813 (813	36.13	
120 Minutes	1.808 1.791 1.793 1.806 1.789 1.796 1.788	4) 15	93/82	6 1.78	41396	1.788	1.398		1.852 804	1.800 1.388 1.803	138	.803	1.76	. PO	S18.1 FAE 1 OFF!	.81S	1.779 1.810 1.813	810 1	813	36.06	
H ₂ O ccs	6 4		10	œ	2	8	N	.—	4	12	4	4	4	9	9	W	4	4	W	30.98	1
rasert Austral (Koloni terislori seri) Palaino ocherskir princina et cares (Palaiscoren	merat (samilite) a sama (sama kaya sama) (bulga da ca	santana departemento con departe de deser			erdenmenstranskyndryderosmindes	vandendervendendervendendervenden	edecadore/ecodore/autroparingo/o	siden Anjatigun injatetan deve drendes		ocapianos de propietos de la companya del companya della companya	analis andonidas	na hana ana ana ana ana ana ana ana ana	nario com manara da	opening or a second		and the second		network control and	and the same of th		
CAPACITY	1 2	3	4	5	9	7	8	6	10	=	12	13	14	15	16	17	18	19	20	Battery	1
51/102 Minutes	1.116 1.118 1.120 1.128 1.112 1.121 1.	21.18	0 1.128	1.112	1.12	1.115	1111	1.117	115 1.111 1.117 1.123 1.119 1.125 1.120 1.120 1.123 1.124 1.123 1.123 1.113 1.113	1,119	125	122)	120 1	123 1	124	123	122 [.	113 1.	113	22.35	1
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60/120 Minutes Time To VEP GAM C004

MOHAMMAD PARHAGINGY

Approved for Service

VOLTACKE TAITIET

Date 26/01/2023

1.458 | 1.424 | 1.420 | 1.426 | 1.420 | 1.425 | 1.425 | 1.421 | 1.411 | 1.403 | 1.404 | 1.304 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404 | 1.404

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and and an arrangement of the Party of the P						
1. Country		2.				3. Form Tracking Number
MA	MALAYSIA	AUT	AUTHORISED RELEASE CI CAAM FORM 1	SE CER	D RELEASE CERTIFICATE	W/23-AV009
4. Organ	4. Organisation Name and Address	ssa	**			5. Work Order / Contract / Invoice Number
		Cal	0			GAM-WS-WO-23-AV009
SUITE 11 SELANG	SUITE 11-14, HELICOPTER CEN SELANGOR, MALAYSIA	ITRE, MALAYSIA INTERNATION	TENDERBINGE PERBINDINAL AEROSPACE CENTRE SUI	LTAN ABDUL A	SUITE 11-14, HELICOPTER CENTRE, MALAYSIA INTERNATIONAL AEROSPACE CENTRE SULTAN ABDUL AZIZ SHAH AIRPORT, 47200 SUBANG, SELANGOR, MALAYSIA	
6. Item	6. Item 7. Description		8. Part Number	9. Quantity	9. Quantity 10. Serial Number	11. Status/ Work
~	SAFT NICAD	SAFT NICAD AIRCRAFT BATTERY	2778-1	-	202102623	INSPECTED/TESTED
12. Remarks	arks					
BATTE	RY 1 YEAR INSPE	CTION - CAPACITY CHEC	SK AND TEMPERATURE	SENSOR FI	JNCTIONAL TEST HAS BEEN A	BATTERY 1 YEAR INSPECTION - CAPACITY CHECK AND TEMPERATURE SENSOR FUNCTIONAL TEST HAS BEEN ACCOMPLISHED IN ACCORDANCE

WITH

- SAFT COMPONENT MAINTENANCE MANUAL WITH ILLUSTRATED PARTS LIST AIRCRAFT BATTERY 2778-1, 24-30-00, REVISION NO 1, DATED APRIL 24/2018.
 - SAFT SIL0421 BATTERY 2778-1 CMM CORRECTIONS REVISION 01, DATED JUNE 17/2021.
 - SAFT SIL1320 BATTERY 2778-1 CMM CORRECTIONS REVISION 01, DATED APRIL 16/2021

BATTERY PASSED 1st CAPACITY CHECK AND FOUND SATISFACTORY.

NOTE:

1. REFER THE ATTACHED BATTERY SERVICE DATA SHEET FOR THE BATTERY RECORD IN DETAIL.

13a. Certifies that the Item identifito:	13a. Certifies that the Item identified above were manufactured in conformity to:	14a. ⊠ CAR Reg. 30; Maintenance Release ☐ Other Regulation specified in block 12	ecified in block 12
Approved design data and are in condition for se Non-approved design data specified in block 12.	 □ Approved design data and are in condition for safe operation. □ Non-approved design data 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 CAA Malaysia Requirements, and in respect to that work the items are approved for release to service.	ified in block 11 and described in block 12, and in respect to that work the items are
13b. Authorised Signature	13c. Approval/ Authorisation Number	14b. Authorised Signature	14c. Certificate/ Approval Ref. No.
		GAM C004	AMO/2016/02
13d. Name	13e. Date (dd/mmm/yyyy)	14d. Name	14e. Date (dd/mmm/yyyy)
		MOHAMMAD FAKHQURSY BIN HANIZ	26 JAN 2023
	31	HEEDINGTALLED DESDONSIBILITIES	

USER/INSTALLER RESPONSIBILITIES

"THIS CERTIFICATE DOES NOT AUTOMATICALLY CONSTITUTE AUTHORITY TO INSTALL.

WHERE THE USER/INSTALLER PERFORMS WORK IN ACCORDANCE WITH REGULATIONS OTHER THAN THE AIRWORTHINESS AUTHORITY SPECIFIED IN BLOCK 1, IT IS ESSENTIAL THAT THE USER/INSTALLER ENSURES 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."

SAFT NI-CAD AIRCRAFT BATTERY

SAFT NI-CAD AIRCRAFT BATTERY

		•		GAM C004				
50 Jo	GRAM DE MICAD	BATTELY ROOM	HAF12 (8371)	25 JAN 2023	Max Water Added cm3	I	Į	SATISTACTORY
Page 02 of	GRAM DO	BATTELY	HAF	25 24	+c/W ve/W	7 A A A A	Deep Cycle No	Final Inspection
	VE: 10 47/ 1040	BASE/FACILITY	SERVICE PERFORMED BY	DATE	4 C		SAME PACTURY	SHAPL FACORY
	1-84-1	202101623		PEVOI	Can Check Amps		Vent Valve	Sharl と Temperature Sensors
			106/2021		4.7		115	SIGHT STREAMEN
	BATTERY P/N	BATTERY S/N	D.O.M	CMM / OMM	Final Charge Amos	000	Torque in Lbs	Connector
BATTERY SERVICE DATA SHEET	GAM-WS-WO-23-AVOCO	POYAL MALAYSIA BOYCE	tw 139	}	13.5	ı	SANSFACION	Insulation Check >27ち Mへ
BATTERY SERV	WORK ORDER	CUSTOMER	AIRCRAFT TYPE 4W 139	REGISTRATION	Main Charge Amps		INSPECTIONS Initial Visual	Insulation Check

	≿	10	1+	اء ا		1	Γ
	BATTERY	1.053 1.073 12.95	1.392 27.97	146 146 31.72	١		
	20	1.073		941	ı		
	19	(1053	396	941	ı		
	18	1,005	1,402 1.400 1.398 1.396	137	ı		ľ
	17	4100	1,400	141	ı		
	16	3.219	त्वर 1	145 144 144	ı		
	15	2.119	868	146	1		
	14	3965 0.219 0929 0.954 0.192 0.282 1.013 0.244 0.119 0.219 0.219 1.005 1	1397/1.20/1.299/1.399/1.399/1.394/1.398/1.396/1.398/1	941	1		
	13	1,013	368	1441	1		-
	12	0.282	768.	144	1		-
	11	2.192	1.3019	146 144	1		
	10	736-C	1.3999	145	ī		-
	6	2929	1.399	146	1		,
	8	0.219	1.760	143	1		,
	7	3960	13017	143 143	1		-
	9	0,4490	1.399	145	١		,
	5) 166×	1.398	146	ı		-
	4	1.043	1.398	149	1		
	3	D-34C	1398	143	1		,
	2	hsc.o	.395 1.397	147 143	١		,
	1	1660 (003ch 003ch 003ch 1901	.395	144	1		,
IESTS	MAIN CHARGE	INITIAL VOLTAGE	30 MINUTES	TIME TO 1.55V	ELECTROLYTE		100010 10111

BATTERY	29.56	31.00	31.27	31.60	31.78	31.92	31.88
20	that!	,527	1745	.586	A.	1.609	5
19	394.	S47 1	188	375	88,	1.593	9
18	.49S	155	.963	S.	1.88	296	9
17	1.471	SHS!	1.559	S78	38,	1.594	0
16	1.458	1.535	1.552	1.533	785.	12657	bo
15	1.471	1949	1,56,1	1.578	1.586	1.595	70
14	い。その	Shsi	1,559	SFS.	南	1891	+
13	1.454	1.541	1.555	1.573	.583	1831	9
12	144	1,558	1.53	1.5861	1.596	1.600	9
11	994"	1.549	1.567	1.5%	7651	1.596	11
10	187-	755.	1,584	085.1	1.5864	1.596	S
6	1551	1.949	1.561	HS-1	1.586	1.594	:+
8	1.483	1.548	1.581	9451	1,586	1594	9
2	1.529	995 !	1.578	1551	tbs'l	1.597	iţ.
9	1.4931.449 11.478 1.478	1.548	1.560	1535	1.584	1.592 1.54	9
5	1.475	1,557	1.529	1.572 1.583	1.897	1,606	ಬ
4	1.449	9851	1,553	1.572	1.582	1596 1589	9
3	1.493	1.558	1.572	1.587	[.593	1.596	S
2	1.460 1.4	1/845.1/55.1/925.1/858.1/445.1/445.1	1.54 1.56 1.572 1.553 1.569	t851 0051 5851	f1585 1585 1585 1585 1585	1-5961592	6
1	9911	1.547	1.524	1.585	1.592	11-596	S
FINAL CHARGE	INITIAL VOLTAGE	30 MINUTES	60 MINUTES	120 MINUTES	180 MINUTES	240 MINUTES	ELECTROLYTE

CAPACITY CHECK	1	2	3	4	5	9	7	8	6	10	11	12	13	14	15	16	17	18	19	20	BATTERY
INITIAL VOLTAGE	1.531	1.526	+25 125 V	1.524	1 255 X25 1	1.523	1.527	527 1.52	1-523	. 523	1.518	520	1.515	1-515	1-519	1.5h	1.58	915-	1.574	1.524	30.26
30 MINUTES	1244		245 1-244	1346	1.246	13/10-1	1264 1	1242	1921	977	1.245	1.244	1.245	1.244	1.245	1.246	1245	1.245	1-245	1.243	68.32
45 MINUTES	1.228	1-230	1.228	1-231	1.228 1-230 1.228 1-231 1.232 1.232	1.232	1328	1.233	1-232	1.231	1.229	1.228	1.230	1.229	1-231	1.233	1231	123)	. 230 /	1228	24.59
51/60 MINUTES	1-202	1.204	1.200	.202 1.204 1.200 1.209	100	1.208	1.196	1.209	1.208 1	1.206	1.203	1.199	1.206	1.203	1,206	1.211	500:	1.205	1,205	1201	24:07
TIME TO 1.0 V	I	ı	ı	1	1	ı	ı	1	1	I	1	ł	ı	1	1	1	1	ı	1	1	1

SAFT NI-CAD AIRCRAFT BATTERY

BATTERY SEK	BATTERY SERVICE DATA SHEET				Page 03 of 03
WORK ORDER	GAM-WS-WO-23-AV 009	BATTERY P/N	1-8++2	VET 110 AT 1 TO A C	GAM OC NICAD
CUSTOMER	ROYAL MALLAYSIA POLICE	BATTERY S/N	202102623	DASE/FACILITY	BATTERY ROOM
AIRCRAFT TYPE	AW 139	D.O.M	06/2021	SERVICE PERFORMED BY	HAF12 (8371)
REGISTRATION	l	CMM / OMM	24-30-00 BEVOI	DATE	26 5AN 2023

		GAM	50004				
OC NICAD	y ROOM	(8371)	TAN 2023	er Added cm3 05	ſ	San Stanoily	
GAM	BATTER	HAFIZ	26	Max Wat	Deep Cycle No	Final Inspection	
V41 110 41/ 110 40	DASE/FACILITY	SERVICE PERFORMED BY	DATE	mps 27	SANSFACTORY	SANSFAEROLY	
1-8++	2102623	6/2021		Cap Check A	Vent Valve	Temperature Sensors	
		0		7.7 Sd1	115	SANSFACTORY	
BATTERY	BATTERY S	D.O.M	CMM / OF	Final Charge Am	Torque in Lbs	Connector	
GAM-US-U0-23-AV 009	ROYAL MALAYSIA POLICE	AW 139	l	13.5	SANSFACADET	YZYSMAL	
WORK ORDER	CUSTOMER	AIRCRAFT TYPE	REGISTRATION	Main Charge Ar	INSPECTIONS Initial Visual	Insulation Check	
		BATTERY P/N BATTERY S/N	GAM-WS-W0-23-AV 009 BATTERY P/N 2778-1 BASE/FACILITY GAM OC NI CAD ROYAL MALAYSIA PULICE BATTERY S/N 202102623 SERVICE PERFORMED BY HAF12 (8371) 1	GAMI-US-UU-23-AV 009 BATTERY P/N 2778-1 BASE/FACILITY GAMIN OC MI CALD ROYAL MALAYSIA PULCE BATTERY S/N 202102623 SERVICE PERFORMED BY HAF12 (8371) 1 AU 139 CMM / OMM 24-30-00 GEVO DATE 26 5AN 2023 1	GAMI-U/S-W0-23-AV 009 BATTERY P/N 2778-1 BASE/FACILITY GAMN OC NI CAD ROYAL MALAYSIA PULCE BATTERY S/N 202102623 SERVICE PERFORMED BY HAF12 (8371) 2 AUV 139 CMIM / OMIM 24-30-00 GEV ol DATE 2 6 5AN 2023 2 Amps 13-5 Final Charge Amps 2.7 Cap Check Amps 2.7 Amps 2.7 Amx Water Added cm3 2.5 Amx Water Added cm3 2.5	GAMT-US-W0-23-AV 009 BATTERY P/N 2 7 7 8 - 1 BASE/FACILITY GAM OC NI CAD ROYAL MALAYSIA PULCE BATTERY S/N 202102623 SERVICE PERFORMED BY HAF12 (8371) 2 Au 139 LO.M OM / OMM 24 - 30 - 00 GEV ol DATE 2 6 5AN 2023 2 Imps 13 - 5 Final Charge Amps 2 + Cap Check Amps 2 + Amax Water Added cm3 A.5 SANSFLGSD47 Torque in Lbs 115 Vent Valve SARASFLGSD47 Deep Cycle No —	GAM -US-23-av 00q BATTERY S/N 2778-1 BASE/FACILITY GAM OC AI CAD ROXAL MALAYSIA PULCE BATTERY S/N 202102623 SERVICE PERFORMED BY HAF12 (8371) AW 13q CMM / OMM 14 -36 -00 GEVol DATE 26 5AV 2023 Amps 17 - 5 Final Charge Amps 2, 7 Cap Check Amps 27 Amax Water Added cm3 2.5 SANDSPACADET Torque in Lbs 115 Vent Valve SANDSPACADET Final Inspection SANDSPACADET

	BATTERY	25.58	18.42	3168	1	
	20	1.278	1.387	811	1	
	19	1.279 I	889	4=	1	
	18	280	392	115	ı	
	17	1546	392	114	ı	
	16	. 282	1.399	115	ŀ	
	15	1 btl.	1.390	911	ı	
	14	1229	1388	115	Π	
	13	1623	686.	811	ı	
	12	1.277	989	113	ı	
	11	1579	391	116	ı	
	10	1.280	.391	117	l	
	6	1280	1.391	116	ı	
	8	1.281	3012	7/1	1	
	7	278	389	115	1	
	9	1.280	1 392	山土	1	
	5	1.280	1.392	115	1	
	4	179	.390	119	ı	
	3	1.278	1.389	113	ł	
	2	1-2791	1.390 1	17	-	
	1	278	1384	世	1	
TESTS	MAIN CHARGE	INITIAL VOLTAGE	30 MINUTES	TIME TO 1.55V	ELECTROLYTE	

_							
BATTERY	32.26	32.25	32.29	32.31	22.29	32.26	32.27
20	+119.	1.613	19.	919	919.1	419-	_
19	019	t09.	609.	019	1.68	829	7
18	1.610	919	219.	(.613	-612	119.	_
17	1612	019	1.612	191	119	019-1	0
16	1.609	1.609	019.1	019 1	168	1.607	0
15	7191	1.609	119.1	6191	1613	1.611	7
14	1.609	1.60A	019	1191	019	1,609	_
13	1-609	1091	019.1	119.1	119.	1.609	1
12	179.	1.622	1.625	1.628	879	9797)
11	1919	0791	1.622	1.624	633	1.622	0
10	1.612	7.91	119-1	1615	િહોધ	1.613	_
6	1-612	160	1.612	1,611	1.610	1.609	7
8	1191	19	1.612	719.1	-G10	1.609	7
7	1291	1.651	(-623	1.625	1.624	1.623	3
9	119-1	1.610	1.610 1.61	1.609 1.625 11	J. 608	1,606	7
5	6191	1.610 1.614	1.615	1-615	1.611 1.613	1991	
4	1.611	1.610	1.612	1.612	119.1	1.609	7
3	1.618	1.619	129.	1.622	1.621	1.620 1.609	7
2	119-1	619 1 613 1 8191	1820 616 1621 1.612 1.615	622 1617 1622 1.612 1.615	1.622 1.616 1.621	[.620 [.615]	Ĵ
1	1617	1.618	1.620	1.622	1.622	(-620	_
FINAL CHARGE	INITIAL VOLTAGE 617 1.611 1.618 1.611 1.619 1.611	30 MINUTES	60 MINUTES	120 MINUTES	180 MINUTES	240 MINUTES	ELECTROLYTE

CAPACITY CHECK 1		2	3	4	2	9	7	8	6	10	11	12	13	14	15	16	17	18	19	20	BATTERY
INITIAL VOLTAGE																					
30 MINUTES															1						
45 MINUTES																					
51/60 MINUTES		_				1															
TIME TO 1.0 V	+	+	-																		



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WORKSHEET NO: CLIENT/OWNER: ROYAL MALAYSIA LDG/CYCLE SERIAL NO. HOURS 12776-002 POLICE WORK/INSP/DESC: 31809 REFER WORKPACK 6 MONTHS CORROSION AIRCRAFT AIRCRAFT TYPE: AW139 WORKPACK REF: 9M-PMD-12776 PCE-KB2112 REFER WORKPACK #1 ENGINE: REGISTRATION: 9M-PMD AJL REF NO.: REFER WORKPACK #2 ENGINE: PCE-KB2092 REFER WORKPACK BASE/FACILITY: WMSA SHEET: DATE IN: REFER WORKPACK OUT: REFER NG/N1 NF / N2 Other requirements/information: Raised by and date: Reason for raising: SCHEDULED INSPECTIONS PERFORM I.A.W AIRCRAFT MAINTENANCE PROGRAM CAMO; Zulkarnaen NII RMPAOF/CAMO/AMP/AW139 ISSUE 3 REV. 0 DATED 03 FEB 2021, AW139 IETP -41ST Ibrahim ISSUE DATE 2022-06-28 UPDATE: 2022-07-20 OR LATER APPROVED REVISION 14/09/2022 Technician * Eng. CRS Date Item Description CP000-03 DETAILED INSPECTION OF TOP EXTERNAL AIRFRAME EQUIPMENTS PERFORM A DETAILED INSPECTION OF THE EQUIPMENTS INSTALLED ON THE TOP SIDE OF THE EXTERNAL AIRFRAME FOR CORROSION, EVIDENCE OF WATER INTRUSION AND CORROSION PROTECTION DETERIORATION. (REMOVAL OF EACH EQUIPMENT IS REQUIRED ONLY IF CORROSION IS FOUND) ZONE ID: 000-00 REF (DMC): 39-A-20-80-00-02A-31AA-D REMARKS: C/O. SATE CP000-04 DETAILED INSPECTION OF THE BOTTOM EXTERNAL AIRFRAME EQUIPMENTS PERFORM A DETAILED INSPECTION OF THE EQUIPMENTS INSTALLED ON THE BOTTOM SIDE OF THE EXTERNAL AIRFRAME FOR CORROSION, EVIDENCE OF WATER INTRUSION AND CORROSION PROTECTION DETERIORATION. (REMOVAL OF EACH EQUIPMENT IS REQUIRED ONLY IF CORROSION IS FOUND) ZONE ID: 000-00 REF (DMC): 39-A-20-80-00-03A-31AA-D REMARKS: C/O. SATUR. CP100-04 DETAILED INSPECTION OF ACCESS PANELS AND PROVISION OF CABIN LOWER STRUCTURE PERFORM A DETAILED INSPECTION OF THE ACCESS PANELS AND RELATED PROVISIONS OF THE CABIN LOWER STRUCTURE FOR CORROSION DAMAGE, SALT CONTAMINATION, EVIDENCE OF WATER INTRUSION AND CORROSION PROTECTION DETERIORATION. (REMOVAL OF THE ACCESS PROVISIONS IS REQUIRED) ZONE ID: 100-09 REF (DMC): 39-A-20-81-09-01A-31AA-D REMARKS: CO. SATY. *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. *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



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CLIENT/OWNER: ROYAL MALAYSIA WORKSHEET NO: LDG/CYCLE SERIAL NO. HOURS 12776-002 POLICE WORK/INSP/DESC: AIRCRAFT 31809 REFER WORKPACK 6 MONTHS CORROSION AIRCRAFT TYPE: AW139 WORKPACK REF: 9M-PMD-12776 #1 ENGINE: PCE-KB2112 REFER WORKPACK REGISTRATION: 9M-PMD AJL REF NO.: REFER WORKPACK REFER WORKPACK BASE/FACILITY: WMSA #2 ENGINE: PCE-KB2092 SHEET: DATE IN: REFER WORKPACK OUT: REFER OF NG/N1 NF/N2 Other requirements/information: Reason for raising: Raised by and date: SCHEDULED INSPECTIONS PERFORM I.A.W AIRCRAFT MAINTENANCE PROGRAM CAMO; Zulkarnaen NII RMPAOF/CAMO/AMP/AW139 ISSUE 3 REV. 0 DATED 03 FEB 2021, AW139 IETP -41ST Ibrahim ISSUE DATE 2022-06-28 UPDATE: 2022-07-20 OR LATER APPROVED REVISION 14/09/2022 * Eng. CRS Technician Item Description Date 4 CP100-06 VISUAL CHECK OF THE CABIN FLOOR VISUAL CHECK OF THE CABIN FLOOR FOR HARDWARE CONTAMINATION, EVIDENCE OF WATER INTRUSION, SEALANT AND CORROSION PROTECTION DETERIORATION. (REMOVAL OF THE FLOOR PANELS IS REQUIRED ONLY IF THERE IS A GAP IN THE SEALING OR A SUSPECT OF WATER INTRUSION) ZONE ID: 100-13 REF (DMC): 39-A-20-81-13-00A-311A-D c/o. SATY. REMARKS: 5 CP100-17 VISUAL CHECK OF THE COCKPIT FLOOR PERFORM A VISUAL CHECK OF THE COCKPIT FLOOR FOR HARDWARE CONTAMINATION, EVIDENCE OF WATER INTRUSION, SEALANT AND CORROSION PROTECTION DETERIORATION. ZONE ID: 130-12 REF (DMC): 39-A-20-81-12-00A-311A-D REMARKS: CO. SATY. CP100-20 VISUAL CHECK OF MAIN FUEL TANK SUMP AREAS 6 PERFORM A VISUAL CHECK OF THE MAIN FUEL TANK SUMP AREAS FOR CONDITION, CORROSION AND EVIDENCE OF WATER INTRUSION. (REMOVAL OF THE FUEL TANK SUMP COVERS IS REQUIRED) ZONE ID: 160-06 REF (DMC): 39-A-20-81-06-01A-311A-D C/O. SATV. REMARKS: *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. *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



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WORKSHEET

WORKSHEET NO: CLIENT/OWNER: ROYAL MALAYSIA LDG/CYCLE SERIAL NO. HOURS 12776-002 POLICE WORK/INSP/DESC: 31809 REFER WORKPACK 6 MONTHS CORROSION AIRCRAFT AIRCRAFT TYPE: AW139 WORKPACK REF: 9M-PMD-12776 PCE-KB2112 REFER WORKPACK #1 ENGINE: REGISTRATION: 9M-PMD AJI REF NO REFER WORKPACK BASE/FACILITY: WMSA #2 ENGINE: PCE-KB2092 REFER WORKPACK SHEET: DATE IN: REFER WORKPACK OUT: REFER NG/N1 NF/N2 Other requirements/information: Raised by and date: Reason for raising: SCHEDULED INSPECTIONS PERFORM I.A.W AIRCRAFT MAINTENANCE PROGRAM CAMO; Zulkarnaen NII RMPAOF/CAMO/AMP/AW139 ISSUE 3 REV. 0 DATED 03 FEB 2021, AW139 IETP -41ST Ibrahim ISSUE DATE 2022-06-28 UPDATE: 2022-07-20 OR LATER APPROVED REVISION 14/09/2022 * Eng. CRS Technician Date Item CP100-27 VISUAL CHECK OF BAGGAGE COMPARTMENT LOWER STRUCTURE 7 PERFORM A VISUAL CHECK OF THE BAGGAGE COMPARTMENT LOWER STRUCTURE AND THE RELATED INSTALLED EQUIPMENTS FOR SALT ACCUMULATION, EVIDENCE OF WATER INTRUSION AND CORROSION PROTECTION DETERIORATION. ZONE ID: 180-10 REF (DMC): 39-A-20-81-10-00A-311A-D REMARKS: C/0- SATUS. CP300-01 DETAILED INSPECTION OF TAIL BOOM LOWER AND INTERNAL STRUCTURE 8 PERFORM A DETAILED INSPECTION OF TAIL BOOM LOWER AND INTERNAL STRUCTURE AND RELATED INSTALLED EQUIPMENTS FOR CORROSION, EVIDENCE OF WATER INTRUSION, SALT ACCUMULATION AND CORROSION PROTECTION DETERIORATION. ZONE ID: 310-04 REF (DMC): 39-A-20-84-04-00A-31AA-D REMARKS: C/O. SATS. CP300-04 VISUAL CHECK OF THE TAIL FIN PERFORM A VISUAL CHECK OF THE TAIL FIN FOR EVIDENCE OF CORROSION, WATER INTRUSION, SALT ACCUMULATION AND CORROSION PROTECTION DETERIORATION. ZONE ID: 360-01 REF (DMC): 39-A-20-84-01-00A-311A-D REMARKS: C/O. SATS. *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. *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



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CLIENT/OWNER: ROYAL MALAYSIA WORKSHEET NO: SERIAL NO. HOURS LDG/CYCLE 12776-002 POLICE REFER WORKPACK WORK/INSP/DESC: 31809 6 MONTHS CORROSION AIRCRAFT AIRCRAFT TYPE: AW139 WORKPACK REF: 9M-PMD-12776 #1 ENGINE: PCE-KB2112 REFER WORKPACK REGISTRATION: 9M-PMD ALL REE NO REFER WORKPACK #2 ENGINE: PCE-KB2092 REFER WORKPACK BASE/FACILITY: WMSA SHEET: DATE IN: REFER WORKPACK OUT: REFER NG/N1 NF / N2 Other requirements/information: Raised by and date: Reason for raising: SCHEDULED INSPECTIONS PERFORM I.A.W AIRCRAFT MAINTENANCE PROGRAM CAMO: Zulkarnaen NII RMPAOF/CAMO/AMP/AW139 ISSUE 3 REV. 0 DATED 03 FEB 2021, AW139 IETP -41ST Ibrahim ISSUE DATE 2022-06-28 UPDATE: 2022-07-20 OR LATER APPROVED REVISION 14/09/2022 * Eng. CRS Technician Date Item Description 10 CP300-05 VISUAL CHECK OF TAIL ROTOR DRIVE LINE IN THE UPPER DECK AREA PERFORM A VISUAL CHECK OF THE SHAFTS, HARDWARE, DAMPERS AND BEARINGS FOR CONDITION, CONTAMINATION, SEALANT AND CORROSION PROTECTION DETERIORATION. ZONE ID: 400-07 REF (DMC): 39-A-20-82-07-01A-311A-D REMARKS: C/O. SATT8. CP400-03 DETAILED INSPECTION OF UPPER DECK EQUIPMENTS INTERFACE AREAS WITH THE STRUCTURE PERFORM A DETAILED INSPECTION ON THE MATING SURFACES OF THE UPPER DECK EQUIPMENTS WITH THE STRUCTURE FOR SALT ACCUMULATION, WATER INTRUSION AND CORROSION. EXAMINE ALSO THE MAIN GEARBOX FITTINGS AND THE RELATED ATTACHMENT BOLTS FOR SALT ACCUMULATION AND CORROSION. ZONE ID: 400-07 / 450-04 REF (DMC): 39-A-20-82-07-00A-31AA-D / 39-A-20-82-04-01A-31AA-D REMARKS: C/O. SATY. CP400-04 VISUAL CHECK OF TAIL ROTOR DRIVE LINE IN THE TAIL BOOM AND TAIL FIN AREA 12 PERFORM A VISUAL CHECK OF THE SHAFTS, HARDWARE, DAMPERS AND BEARINGS FOR CONDITION, CONTAMINATION, SEALANT AND CORROSION PROTECTION DETERIORATION. ZONE ID: 360-01 / 490-03 REF (DMC): 39-A-20-84-01-01A-311A-D / 39-A-20-82-03-01A-311A-D REMARKS: C/O. SATU. 🎵 *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. *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



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CLIENT	OWNER: ROYAL MALAYSIA		SERIAL NO.	HOURS	LDG/C\	YCLE	WORKSHEET	NO: 12776-002	
	POLICE	AIRCRAFT	31809	REFER W	ORKPACK		WORK/INSP/D	ESC: 6 MONTHS	CORROSION
1	FT TYPE: AW139 RATION: 9M-PMD	#1 ENGINE:	PCE-KB2112	REFER W	ORKPACK		WORKPACK R	EF: 9M-PMD-12	776
	ACILITY: WMSA	#2 ENGINE:	PCE-KB2092	REFER W	ORKPACK		AJL REF NO	REFER WOR	RKPACK
	: REFER OUT: REFER WORKPACK				NG / N1	NF / N2	SHEET:	5 OF	5
Reason SCHEDI RMPAO	for raising: JLED INSPECTIONS PERFORM I.A F/CAMO/AMP/AW139 ISSUE 3 REV. DATE 2022-06-28 UPDATE: 2022-07-2	0 DATED 03 FEB	2021, AW139 IE	ETP -41ST	Ibra	and date: ulkarnaen ihim //2022	Other requirer	ments/information:	
Item		Desc	ription				Technician	* Eng. CRS	Date
13	CP400-06 DETAILED INSPECTIO PERFORM A DETAILED INSPECT WATER INTRUSION, CORROSION	N OF THE MAIN F	ROTOR HEAD AN	AND BLADE			Λ		
	ZONE ID: 410-01 REF (DMC): 39-A-20-82-01-00A-31	AA-D							23/1/23
	REMARKS: CO. SAT	?\$ ·					8170	(3 (M024)*	
14	CP400-08 DETAILED INSPECTION	N OF THE TAIL RO	OTOR HEAD AN	D BLADES					
	PERFORM A DETAILED INSPECT WATER INTRUSION, CORROSION ZONE ID: 430-02 REF (DMC): 39-A-20-82-02-00A-31 REMARKS: 2/3. \$A70	N DAMAGE, PAINT					\$170	LERCOS MO24 P	23/1/23
15	PERFORM A VISUAL CHECK OF TAI PERFORM A VISUAL CHECK OF TO WATER INTRUSION, SALT ACCUM ZONE ID: 490-03 REF (DMC): 39-A-20-82-03-00A-31 REMARKS:	THE TAIL BOOM L MULATION AND C	JPPER STRUCT				A) 30	JEROSS STATE OF THE PARTY OF TH	23/1/23
the ai	ifies that the work specified above, ex rcraft / aircraft component is conside ifies that the work specified above, ex n respect to that work the aircraft / ai	ered ready for rele scept as otherwise	ase to service. specified, was ca	arried out in	accordance w		rsia Requirements :	and in respect to tha	t work
TICK!	WHERE APPLICABLE								



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PARTS REPORT



CLIENT/C	WNER: ROYAL	MALAYSIA		SERIAL NO.	HOURS	LDG/0	CYCLE	W	ORKSHEET NO:	12776-002
VIDODAG	POLICE T TYPE: AW139		AIRCRAFT	31809	REFER W	ORKPACK	en a Armania de Armania	W	ORK/INSP/DESC:	6 MONTHS CORROSION
REGISTR	ATION: 9M-PMD		#1 ENGINE:	PCE-KB2112	REFER W	ORKPACK		W	ORKPACK REF:	9M-PMD-12776
	CILITY: WMSA		#2 ENGINE:	PCE-KB2092	REFER W	ORKPACK	***************************************	AJ	L REF NO.:	REFER WORKPACK
	REFER WORKPACK OU	T: REFER WORKPACK				NG / N1	NF / N	2 SH	EET: 1	OF 1
SCHEDU RMPAOF	/CAMO/AMP/AW1	IS PERFORM I.A.\ 39 ISSUE 3 REV. 0 PDATE: 2022-07-20	DATED 03 FEB	2021, AW139 IE	TP -41ST	CAMO;	and date: Zulkarnaen rahim 09/2022	Ot	her requirements/in NIL	formation:
Item	Part No	Des	scription		Serial Numb	per Q	ty Position	Reason	Lifed Item Informati	
Rem	raitivo	Des	scription	Off	f	On	ly Position	neason	TSN/TSO/DUE/TIM	EX Melease Melerence
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NAME				FIRM			SIGN	APPROVAL	, NEGO	DATE
Moita	MAD SHI	APIA BIN	AZHAR		GAM				(M024) **	23/1/22
that w	ork the aircraft /	specified above aircraft compone specified above	nt is considere	d ready for rele	ase to serv	rice.			Malaysia Requiren	nents and in respect to
		vork the aircraft /								
TICK	WHERE APPLICABLE	NO.								A CONTRACTOR OF THE PARTY OF TH