*	TECHNICAL INSTRUCTION COMPLIANCE										TIC-A109E-22-0014	
GalaxyAerospace maintenance, repair, overhaul	11	=(HNICA	AL INSTI	לטנ	DATE ISSU	E	16 MAR 2022				
A. TECHNICAL PU	BLICAT	10	N (To Fill	Up as Nec	essa	ary)						
PUBLICATION TITLE	EASA -	A1(09E AIRW									
	ATA 62	- M	IAIN ROTO	ECT	ION							
REV NO	AD NO. 2022-0037,NEW ISSUE (CORRECTION) REV. DATE									15 MAR 2022		
		4	AC TYPE	i:	✓ AC S/N:			☐ ENG. TYPE:			☐ ENG. S/N:	
APPLICABLE TO	A109E					11212						
	☐ PROPELLER TYPE:					☐ PROPELLER S/N:		☐ APU TYPE:			☐ APU S/N:	
	☐ COMPONENT: ☐ EQUIPMEN					UIPMENT:						
DISTRIBUTIONS	RA	RATOR ZAMO			 ✓CAMO		□ QUALITY			□ OTHER:		
B. TECHNICAL SEF	RVICE (A	۱p	plicabilit	y review pr	ior to	o sentencing as nece	essa	ry)				
TIME LIMIT IMPOSED		l	ONE TIME INS	SPECTION	4	REPETITIVE INSPECTION		OPTIONAL REQUIREMENT			MODIFICATION REQUIRED	
SPECIAL TOOLS REQUIRED INFORMA			INFORMATION	N ONLY		NOT APPLICABLE		OTHER:				
REMARKS: 11212 - APPLICABLE TO AIRCRAFT SERIAL NUMBER. COMPLIANCE: ONE-TIME INSPECTION = PART I ASB109EP-177: WITHIN 25 FLIGHT HOURS (FH) OR 3 MONTHS, WHICHEVER OCCURS FIRST. (COMPLIED AT 3703:11 FH ON 30/3/2022. REFER WP 9M-BOB-9061.) 1) REPETITIVE AXIAL PLAY CHECKS = PART IV ASB109EP-177: AT INTERVALS NOT EXCEEDING 50 FH, ACCOMPLISH A QUALITATIVE AXIAL PLAY CHECK IN ACCORDANCE WITH THE INSTRUCTIONS OF PART IV OF THE ASB. A TOLERANCE OF 5 FH IS ALLOWED. TOLERANCES ARE NOT CUMULATIVE. 2) QUANTITATIVE AXIAL PLAY CHECKS = PART V ASB109EP-177: AT INTERVALS NOT EXCEEDING 200 FH, ACCOMPLISH A QUANTITATIVE AXIAL PLAY CHECK IN ACCORDANCE WITH THE INSTRUCTIONS OF PART V OF THE ASB. A TOLERANCE OF 10 FH IS ALLOWED. TOLERANCES ARE NOT CUMULATIVE. 3) CORRECTIVE ACTION: (i) PART II ASB109EP-177 = WITHIN 25 FH AFTER THAT INSPECTION AND, THEREAFTER, AT INTERVALS NOT EXCEEDING 25 FH, PERFORM AN AXIAL PLAY CHECK MEASUREMENT. (LATEST COMPLIED AT										M	SIGNATURE & DATE JOHD YASIR SHAPUAN 4 AUG 2022	
` '	P-177 = N CE EACH HAT PAR	VIT AI T.	THIN 400 F FFECTED	H OR 2 YEA PART THAT	FAIL	WHICHEVER OCCURS I ED THE DIMENSIONAL RENCE IN TABLE 2.						

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4	NG AIRWORTHI											
MAINTENANC	E SCHEDULE AMENT.	PUB	LICATION	AMENDMENT		PRE-PLANNED	WORKSHEET			COMPONENT SEND OFF FOR COMPLIANCE		
REMARKS:										NAME SIGNATURE & DATE		
1. TECHNICA	L SERVICE TO UP	DATE AMP	TO INC	CLUDE REPETIT	TIVE AD F	REQUREME	NT.					
2. CAMO PLA MONITORING	NNER TO INCLUD i.	E AD INSP	ECTION	I IN AERONET I	FOR COM	IPLIANCE A	ND					
										ZATY NADHIRA MOHAMED ZUHARI		
										5 AUG 2022		
D. CAMO PLA	ANNER							_				
☑ ENTRY TO MAINT. FORECAST				PREPARE WORK PACKAGE				PLAN EMB	ODIM	DIMENT		
□ SPARE ORDER				MANPOWER QUALIFICATION				TOOLING	i			
REMARKS:									NAME SIGNATURE & DATE			
(1) ONCE OFF PART 1 OF THE SB, AD PARA 1 - COMPLIED WITH (9M-BOB-9061)												
AERONET UPDATED "COMPLIED WITH" (2) PART II & III NOT APPLICABLE DUE PASS CX PART 1												
(3) PART IV EVERY 50 FH TRACKING IN AERONET (REFER ATTACH AERONET) (4) PART V EVERY 200FH TRACKING IN AERONET (REFER ATTACH AERONET)									4			
									MOHD NOR AZLIZAN NORDIN			
										9 AUG 2022		
	TIC COM	/PLIANCE	CHE	CKLIST BY CA	AM MAN	AGER (Tic	k and Fill	up as ne	ece	ssary)		
COMPLIANCE REMARKS:									NAME			
YES	AD COMPLIANCE CONTINUE MONITORING IN AERONET.								SIGNATURE & DATE			
✓										Tilly		
										ZATY NADHIRA MOHAMED ZUHARI		

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9 AUG 2022