POLIS DIRAJA MALAYSIA

DOCUMENT TITLE:	AIRCRAFT MAINTENANCE PROGRAMME		AIRCRAFT TYPE:	LEONARDO HELICOPTER AW139		
PAGE TITLE:	CAAM AD AND SB REQUIREMENTS		REFERENCE:	RMPAOF/CAMO/AMP/AW139	ISSUE: 3	REVISION: 1
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AD AND SB REQUIREMENTS

NO.	AD REFERENCE	DESCRIPTION	SB REFERENCE	TASK	RECURRING INTERVAL	REMARKS
1.	EASA 2015-0226 R5 *OR LATER APPROVED REVISION	ATA 25 - EQUIPMENT/ FURNISHING - HOIST TEST/REPLACEMENT [VERSION NO: REVISION 5]	LEONARDO HELICOPTER S.p.A. SB 139-443 REV.A **PART III** (or later approved revision)	Overload Clutch Check (**Part III**)	Every 6 Months or 400 Hoist Cycle (whichever comes first)	Applicable to 9M-PMA, 9M-PMB, 9M-PMC, 9M-PMD, 9M-PME, 9M-PMF
2.	EASA AD NO 2019-0235 *OR LATER APPROVED REVISION	ATA 25 - EQUIPMENT/ FURNISHINGS - EMERGENCY LOCATOR TRANSMITTER-INSPECTION/ MODIFICATION/ REPLACEMENT	ARC ELECTRONICS, INC. ACR SB1000 REV. A (or later approved revision)	(1.1) Remove the affected part and test the longitudinal one-axis G-switch for correct activation. (1.2) Inspect each affected part for proper installation, operation of the control, and accomplish a check for sufficient signal radiated from its antenna.	Every 12 Months	Applicable to 9M-PMA, 9M-PMB, 9M-PMC, 9M-PMD
3.	EASA AD NO 2020-0271 *OR LATER APPROVED REVISION	ATA 62 - MAIN ROTOR - SWASHPLATE BOOT - INSPECTION	LEONARDO HELICOPTER S.p.A. ASB NO. 139-654 NEW ISSUE **(Part II)** (or later approved revision)	Recurrent inspection of the boot rings for cracks and corrosion and of the adhesive for condition and restore the correct installation in case of damage **(Part II)**	Every 50 FH	Applicable to 9M-PMA, 9M-PMB, 9M-PMC, 9M-PMD, 9M-PME, 9M-PMF
4.	EASA AD NO 2021-0044 *OR LATER APPROVED REVISION	ATA 24 - ELECTRICAL POWER - OVERHEAD PANEL - INSPECTION	LEONARDO HELICOPTER S.p.A. ASB NO. 139-661 NEW ISSUE **(Part II)** (or later approved revision)	Recurrent inspection inside the overhead panel in order to check the tape condition and the absence of chafing **(Part II)**	Every 300 FH / 12 Months	Applicable to 9M-PMA, 9M-PMB, 9M-PMC, 9M-PMD, 9M-PME, 9M-PMF