## LEONARDO MALAYSIA SDN. BHD.

DOCUMENT TITLE:	AIRCRAFT MAINTENANCE PROGRAMME			AIRCRAFT TYPE:	LEONARDO HELICOPTERS AW139				
PAGE TITLE:	AIRWORTHINESS CHECKS (AC)			REFERENCE:	LMSB/CAMO/AMP/AW139	ISSUE:	1	REVISION:	1
CHAPTER:	20.0	PAGE:	15 of 15	DATE:	16 MARCH 2023				

NO.	ITEM	INSPECTION REQUIREMENT	REMARKS						
AD Req	AD Requirement								
137	Main rotor damper rod end	Perform detail inspection of the rod end for cracks. REF: EASA AD NO. 2018-0112 R1	ALF or BFF						
138	Main rotor damper body end	Perform detail inspection of the body end for cracks. REF: EASA AD NO. 2018-0112 R1	ALF or BFF (until affected component reaches 1200 FH)						
Daily Fu	uel Drain Check								
139	Fuel Tank Drain Check	Drain 10 to 20cc from each fuel sump water drain valve by activating the relevant push button. Release the pushbutton, confirm that the fuel is free of water and no fuel is dripping from the aircraft drains.	BFF						
Inspect	ion Post Modification / Repair								
140	Data Plate	Inspect Data plate is properly attached and secured to the designated area.     Check for sign of corrosion, dent and crack around Data Plate.     Contact Galaxy Aerospace (M) Sdn. Bhd. For replacement if it is damaged or its engraving is no longer readable.  REF: GAM198/ICA	DI						
141	Exterior Markings	Inspect decals for illegibility, security, and cleanliness     Compulsory to change the decal when it has become illegible.     Contact Galaxy Aerospace (M) Sdn Bhd for replacement.  REF: GAM198/ICA	PF						
142	Aux CB Panel Decals	Inspect decals for illegibility, security, and cleanliness     Compulsory to change the decal when it has become illegible.     Contact Galaxy Aerospace (M) Sdn Bhd for replacement.  REF: GAM211/ICA	PF						

## Notes:

- 1. If a step on rear fairing is installed on MLG sponson the task can be performed by the pilot prior first flight of the day. It is not necessary to apply this task only if it is performed by the pilot prior first flight of the day.
- 2. Task to b-e performed by following the instructions contained in the last issue of P&W PT6C-67C Engine Maintenance Manual.