

Daily Airworthiness Check

NOTE: The Daily Airworthiness Check will be completed and signed off I/A/W MHI GMM Chapter 2

MAINTENANCE ACTION		REFERENCE	MECHANIC'S INITIALS
A 0025.1 GENERAL			
1.1	Review aircraft computer status run, Deferred/MEL list and logbook ladder for maintenance and/or inspection requirements.		
1.2	Ensure all applicable and required Special Inspections, Alert Service Bulletins (ASB's), Engine Service Bulletins, and Airworthiness Directives (AD's) have been accomplished.		
A 0025.2 PLACARDS AND MARKINGS			
2.1	Examine the placards, decals, and markings. Make sure you can read them, they are applied correctly, and they are in agreement with the applicable configuration of your helicopter.	Chapter 11	
A 0025.3 CORROSION CONTROL			
3.1	Perform corrosion inspection in accordance with the Corrosion Guide on any area's access during this CAMP inspection.	CSSD-PSE-87-001	
A 0025.4 FUSELAGE			
4.1	Seat belts for general condition and security		
4.2	Windshields for cleanliness and obvious damage.		
4.3	Pitot tube and static ports for general condition and security.		
4.4	Antennas for general condition and security.		
4.5	Battery compartment for loose wiring and corrosion. Check battery for general condition and security		
4.6	Function check nav, strobe, landing, interior, and caution lights. Electric cargo hook release, pitot heat, and defog motors.		
4.7	Interior of pilot and passenger compartments for proper storage of loose equipment, general cleanliness, and overall condition.		
4.8	Fire extinguisher for general condition, security, and inspection due date. Ensure safety pin is installed and secured in place with a safety tie.		
4.9	Life vests (if applicable) for general condition and security. Be sure to check the life vests' inspection due date, CO2 bottles for tightness and inflation valve locks for integrity.		
4.10	Life raft (if applicable) for general condition, security, and inspection due date.		