# YTL POWER GENERATION SDN BHD

| NO. | AD REFERENCE | DESCRIPTION | SB REFERENCE | TASK | RECURRING INTERVAL | REMARK |
|---|---|---|---|---|---|---|
| 2. | EASA AD NO 2019-0235 | Arc Electronics, Inc. - Ata 25-Equipment/ Furnishings-Emergency Locator Transmitter-Inspection/ Modification/ Replacement | ACR ELECTRONICS, INC.<br><br>ACR SB1000 REV. A | i. Remove the affected part and test the longitudinal one-axis G-switch for correct activation.<br>ii. 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 | - |
| 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 | - |
| 4. | EASA AD NO.2021-0044 | 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 absence of chaffing. | Every 300FH or 1 Year whichever occurs first. | - |
| 5. | EASA AD NO. 2022-0152-E | ATA 64 – Tail Rotor – Duplex Bearing – Inspection / Replacement | LEONARDO HELICOPTER S.p.A. ASB NO. 139-725 NEW ISSUE **(Part I & II)** (or later approved revision) | I. Repetitive inspection of the tail rotor duplex bearing for absence of rotation of the parts.<br>II. Repetitive inspection of the tail rotor duplex bearing for condition, absence of particles within bearing grease and to perform roughness check. | I. Every 10FH until bearing is replaced.<br>II. Every 50FH until bearing is replaced. | - |