



LEONARDO MALAYSIA SDN. BHD.

**WORK CARD**

SERVICE ORDER NUMBER:

90025566

WORKCARD NUMBER:

2023/BGH/001-11

TITLE: SB 139-681 DATE: MARCH 18, 2022 REV. : A - NOVEMBER 28, 2022 - ATA 33 - HELICOPTER EMERGENCY EXIT LIGHTS SYSTEM INSTALLATION

CUSTOMER:

LEONARDO HELICOPTER ITALY (LHI)

REGISTRATION:	9M-BGH	AIRFRAME HOURS:	302:40	#1 ENGINE	SERIAL NUMBER:	PCE-KB1931	#2 ENGINE	SERIAL NUMBER:	PCE-KB1885	APU	SERIAL NUMBER:	N/A
SERIAL NUMBER:	31763	LANDINGS:	850	ENGINE HOURS:	302:40	ENGINE HOURS:	302:40	ENGINE HOURS:	302:40	APU HOURS:	N/A	N/A

NO	SOURCE	TASK / REFERENCE	REMARKS	MECHANIC SIGN	* AH SIGN & STAMP	DATE
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NOTE: FOR FIGURE(S), REFER TO IETP / ENGINE MANUAL / AD / SB.











## ACCOMPLISHMENT INSTRUCTIONS

## GENERAL NOTES

- PLACE AN IDENTIFICATION TAG ON ALL COMPONENTS THAT ARE RE-USABLE, INCLUDING THE ATTACHING HARDWARE THAT HAS BEEN REMOVED TO GAIN ACCESS TO THE MODIFICATION AREA AND ADEQUATELY PROTECT THEM UNTIL THEIR LATER REUSE.
- SHAPE THE CABLES IN ORDER TO PREVENT INTERFERENCE WITH THE STRUCTURE AND THE OTHER EXISTING INSTALLATIONS, USING WHERE NECESSARY SUITABLE LACING CORDS.
- EXERCISE EXTREME CARE DURING DRILLING OPERATIONS TO PREVENT INSTRUMENTS, CABLES AND HOSES DAMAGE.
- AFTER DRILLING, REMOVE ALL SWarf AND SHARP EDGES. APPLY ON BARE METAL A LIGHT FILM OF PRIMER UNLESS THE HOLE IS USED FOR GROUND CONNECTION.
- DURING THE INSTALLATION OF BONDING BRAIDS OR COMPONENTS REQUIRING GROUNDING, CLEAN THE SURFACE STRUCTURE IN ORDER TO OBTAIN A GOOD GROUND CONTACT.
- LET ADHESIVE CURE AT ROOM TEMPERATURE FOR AT LEAST 24 HOURS UNLESS OTHERWISE SPECIFIED.
- EXPOSED THREAD SURFACE AND NUT MUST BE PROTECTED USING A LAYER OF TECTYL ACCORDING TO MIL-C-16173 GRADE I.
- ALL LENGTHS ARE IN MM.

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1	-	IN ACCORDANCE WITH AMP DM 39-A-00-20-00-00A-120A-A, PREPARE THE HELICOPTER ON GROUND FOR A SAFE MAINTENANCE. DISCONNECT THE BATTERY, ALL ELECTRICAL POWER SOURCES AND/OR THE EXTERNAL POWER SUPPLY.	SATURDAY OILY AND	adl	 	22/2/23
2	-	IN ACCORDANCE WITH AMP DM 39-A-06-41-00-00A-010A-A AND WITH REFERENCE TO FIGURES 1, 9 AND 12, REMOVE ALL EXTERNAL PANELS, INTERNAL PANELS AND INTERNAL LINERS AS REQUIRED TO GAIN ACCESS TO THE AREA AFFECTED BY THE INSTALLATION.	SATURDAY REMOVED	SL	 	22/2/23
3	-	WITH REFERENCE TO FIGURES 1 THRU 8, PERFORM THE HEELS HIGH VISIBILITY STRUCTURAL PROVISION P/N 3G5310A09212 AS DESCRIBED IN THE FOLLOWING PROCEDURE: 3.1 IN ACCORDANCE WITH AMP DM 39-A-52-11-01-00A-520A-A, REMOVE THE LEFT COCKPIT DOOR FROM THE HELICOPTER. 3.2 PUT THE LEFT COCKPIT DOOR ON AN APPLICABLE WORK TABLE. 3.3 IN ACCORDANCE WITH APPLICABLE STEPS OF AMP DM 39-B-52-11-01-01A-92AA-B AND WITH REFERENCE TO FIGURE 1, REMOVE THE COVER LH P/N 3G5211A05952 WITH THE RELATED HARDWARE FROM THE LEFT COCKPIT DOOR. RETAIN FOR LATER RE-USE. 3.4 WITH REFERENCE TO FIGURE 5, PERFORM INDICATED CUT OUT ON THE COVER LH P/N 3G5211A05952.	SATURDAY REMOVED.  SATURDAY REMOVED cut.	SL SL SL	     	8/2/23 22/2/23 22/2/23

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		3.5 WITH REFERENCE TO FIGURE 2 VIEW A, TEMPORARILY LOCATE THE HEELS SUPPORT ASSY LHS P/N 3G3350A01632 ON THE LEFT PILOT DOOR PANEL AND COUNTERMARK THE POSITIONS OF N°5 INSERT HOLES.	SATSFAKTOREN LOCATED AND COUNTERMARKED.	H		22/2/23
		3.6 IN ACCORDANCE WITH CSRP DM CSRP-A-51-42-00-00A-720A-D AND WITH REFERENCE TO FIGURE 2 VIEW A AND FIGURE 3 DETAIL D, DRILL N°5 HOLES Ø 11.48-11.61 IN THE PREVIOUSLY COUNTERMARKED POSITIONS AND INSTALL N°5 INSERTS P/N NAS1836C3-13M BY MEANS OF ADHESIVE EA934NA (C057) ON THE LEFT PILOT DOOR PANEL.	SATSFAKTOREN DRILLED AND INSTALLED.	H		22/2/23
		3.7 IN ACCORDANCE WITH CSRP DM CSRP-A-51-42-00-00A-720A-D AND WITH REFERENCE TO FIGURE 6 VIEW J AND FIGURE 3 DETAIL D, AT THE INDICATED POSITIONS C-D-E, INSTALL N°3 INSERTS P/N NAS1836C3-10M BY MEANS OF ADHESIVE EA934NA (C057) ON THE INTERNAL SIDE OF THE LEFT PILOT DOOR.	SATSFAKTOREN INSTALLED.	H		22/2/23
		3.8 IN ACCORDANCE WITH CSRP DM CSRP-A-51-42-00-00A-720A-D AND WITH REFERENCE TO FIGURE 6 VIEW J, AT THE INDICATED POSITIONS A-B, INSTALL N°2 INSERTS P/N NAS1836C08-10M BY MEANS OF ADHESIVE EA934NA (C057) ON THE INTERNAL SIDE OF THE LEFT PILOT DOOR.	SATSFAKTOREN INSTALLED.	H		22/2/23
		3.9 WITH REFERENCE TO FIGURE 6 VIEW J AND FIGURE 7 SECTION L-L AND SECTION K-K, REMOVE N°4 SCREWS P/N A428A3C05 FROM THE INDICATED POSITIONS.	SATSFAKTOREN REMOVED.	H		22/2/23
		3.10 WITH REFERENCE TO FIGURE 6 VIEW J AND FIGURE 8 VIEW N AND SECTION Q-Q, INSTALL THE SPACER UPR LH P/N 3G3350A04151 BY MEANS OF ADHESIVE EA9309.3NA (C021) IN THE INDICATED POSITION ON THE LEFT PILOT DOOR.	SATSFAKTOREN INSTALLED.	H		22/2/23

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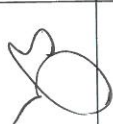

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		<p align="center"><b>NOTE</b></p> <p>VELCRO PILE CAN BE TRIMMED DURING INSTALLATION.</p> <p>3.11 WITH REFERENCE TO FIGURE 6 VIEW J AND FIGURE 8 VIEW N AND SECTION Q-Q, INSTALL VELCRO PILE S3571 BY MEANS OF ADHESION PROMOTER 86A (C198) AS REQUIRED.</p> <p>3.12 WITH REFERENCE TO FIGURE 6 VIEW J AND FIGURE 8 VIEW P AND SECTION R-R, INSTALL THE SPACER LWR LH P/N 3G3350A03951 BY MEANS OF ADHESIVE EA9309.3NA (C021) IN THE INDICATED POSITION ON THE LEFT PILOT DOOR.</p> <p align="center"><b>NOTE</b></p> <p>VELCRO PILE CAN BE TRIMMED DURING INSTALLATION</p> <p>3.13 WITH REFERENCE TO FIGURE 6 VIEW J AND FIGURE 8 VIEW P AND SECTION R-R, INSTALL VELCRO PILE S3571 BY MEANS OF ADHESION PROMOTER 86A (C198) AS REQUIRED.</p> <p>3.14 IN ACCORDANCE WITH AMP DM 39-A-52-11-02-00A-520A-A, REMOVE THE RIGHT COCKPIT DOOR FROM THE HELICOPTER.</p> <p>3.15 PUT THE RIGHT COCKPIT DOOR ON AN APPLICABLE WORK TABLE.</p> <p>3.16 IN ACCORDANCE WITH APPLICABLE STEPS OF AMP DM 39-B-52-11-02-01A-92AA-B AND WITH REFERENCE TO FIGURE 1, REMOVE THE COVER RH P/N 3G5211A06052 WITH THE RELATED HARDWARE FROM THE RIGHT COCKPIT DOOR. RETAIN FOR LATER RE-USE.</p>	<p>SATISFACTORIAL INSTRUCTIONS.</p> <p>SATISFACTORIAL INSTRUCTIONS</p> <p>SATISFACTORIAL INSTRUCTIONS</p> <p>SATISFACTORIAL INSTRUCTIONS</p> <p>SATISFACTORIAL INSTRUCTIONS</p> <p>SATISFACTORIAL INSTRUCTIONS</p>	<p><i>[Signature]</i></p> <p><i>[Signature]</i></p> <p><i>[Signature]</i></p> <p><i>[Signature]</i></p> <p><i>[Signature]</i></p> <p><i>[Signature]</i></p>	<p><i>[Signature]</i></p> <p><i>[Signature]</i></p> <p><i>[Signature]</i></p> <p><i>[Signature]</i></p> <p><i>[Signature]</i></p> <p><i>[Signature]</i></p>	<p>22/12/23</p> <p>22/12/23</p> <p>22/12/23</p> <p>22/12/23</p> <p>22/12/23</p> <p>22/12/23</p>

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		3.17 WITH REFERENCE TO FIGURE 5, PERFORM INDICATED CUT OUT ON THE COVER RH P/N 3G5211A06052.	SATS FACTORY REWORKED CUT OUT.	#	 	22/2/23
		3.18 WITH REFERENCE TO FIGURE 2 VIEW A, TEMPORARILY LOCATE THE HEELS SUPPORT ASSY RHS P/N 3G3350A01932 ON THE RIGHT PILOT DOOR PANEL AND COUNTERMARK THE POSITIONS OF N°5 INSERT HOLES.	SATS FACTORY LOCATED AND COUNTER MARKED.	#	 	22/2/23
		3.19 IN ACCORDANCE WITH CSRP DM CSRP-A-51-42-00-00A-720A-D AND WITH REFERENCE TO FIGURE 2 VIEW A AND FIGURE 3 DETAIL D, DRILL N°5 HOLES Ø 11.48±11.61 IN THE PREVIOUSLY COUNTERMARKED POSITIONS AND INSTALL N°5 INSERTS P/N NAS1836C3-13M BY MEANS OF ADHESIVE EA934NA (C057) ON THE RIGHT PILOT DOOR PANEL.	SATS FACTORY DRILLED AND INSTALLED.	#	 	22/2/23
		3.20 IN ACCORDANCE WITH CSRP DM CSRP-A-51-42-00-00A-720A-D AND WITH REFERENCE TO FIGURE 6 VIEW J AND FIGURE 3 DETAIL D, AT THE INDICATED POSITIONS C-D-E, INSTALL N°3 INSERTS P/N NAS1836C3-10M BY MEANS OF ADHESIVE EA934NA (C057) ON THE INTERNAL SIDE OF THE RIGHT PILOT DOOR.	SATS FACTORY INSTALLED.	#	 	22/2/23
		3.21 IN ACCORDANCE WITH CSRP DM CSRP-A-51-42-00-00A-720A-D AND WITH REFERENCE TO FIGURE 6 VIEW J, AT THE INDICATED POSITIONS A-B, INSTALL N°2 INSERTS P/N NAS1836C08-10M BY MEANS OF ADHESIVE EA934NA (C057) ON THE INTERNAL SIDE OF THE RIGHT PILOT DOOR.	SATS FACTORY INSTALLED.	#	 	22/2/23
		3.22 WITH REFERENCE TO FIGURE 6 VIEW J AND FIGURE 7 SECTION L-L AND SECTION K-K, REMOVE N°4 SCREWS P/N A428A3C05 FROM THE INDICATED POSITIONS.	SATS FACTORY REMOVED.	#	 	22/2/23

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		3.23 WITH REFERENCE TO FIGURE 6 VIEW J AND FIGURE 8 VIEW N AND SECTION Q-Q, INSTALL THE SPACER UPR RH P/N 3G3350A04251 BY MEANS OF ADHESIVE EA9309.3NA (C021) IN THE INDICATED POSITION ON THE RIGHT PILOT DOOR.  <b>NOTE</b> VELCRO PILE CAN BE TRIMMED DURING INSTALLATION.	SATISFACTORILY INSTALLED.	H		22/2/23
		3.24 WITH REFERENCE TO FIGURE 6 VIEW J AND FIGURE 8 VIEW N AND SECTION Q-Q, INSTALL VELCRO PILE S13571 BY MEANS OF ADHESION PROMOTER 86A (C198) AS REQUIRED.	SATISFACTORILY INSTALLED.	Q		22/2/23
		3.25 WITH REFERENCE TO FIGURE 6 VIEW J AND FIGURE 8 VIEW P AND SECTION R-R, INSTALL THE SPACER LWR RH P/N 3G3350A04051 BY MEANS OF ADHESIVE EA9309.3NA (C021) IN THE INDICATED POSITION ON THE RIGHT PILOT DOOR.  <b>NOTE</b> VELCRO PILE CAN BE TRIMMED DURING INSTALLATION.	SATISFACTORILY INSTALLED.	H		22/2/23
4	-	3.26 WITH REFERENCE TO FIGURE 6 VIEW J AND FIGURE 8 VIEW P AND SECTION R-R, INSTALL VELCRO PILE S13571 BY MEANS OF ADHESION PROMOTER 86A (C198) AS REQUIRED.  WITH REFERENCE TO FIGURES 9 THRU 11, PERFORM THE HEELS HIGH VISIBILITY DOORS VARIANT P/N 3G3306P06612 AS DESCRIBED IN THE FOLLOWING PROCEDURE:  4.1 WITH REFERENCE TO FIGURE 10, INSTALL HEELS LIGHTS ON THE LEFT PILOT DOOR AS DESCRIBED IN THE FOLLOWING PROCEDURE:  4.1.1 INSTALL RAIL P/N A522A02A BY MEANS OF N°2 SCREWS P/N NAS1802-08-4 AND N°2 WASHERS P/N NAS11149DN816J.	SATISFACTORILY INSTALLED.	Q.		22/2/23
			SATISFACTORY	act		2/3/23

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		4.1.2 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300TB157 IN AN AREA ADJACENT TO PREVIOUSLY INSTALLED RAIL.	SATISFACTORY INSTALLED	<i>[Signature]</i>	<i>[Signature]</i> L06 LM	2/13/22
		4.1.3 IN ACCORDANCE WITH APPLICABLE STEPS OF AMP DM 39-C-33-52-04-00B-921A-K AND DM 39-C-33-52-05-00B-921A-K, INSTALL BATTERY PACK ASSY P/N 3G3350A01832 AND POWER SUPPLY ASSY P/N 3G3350A01732 BY MEANS OF BRACKET P/N 3G5310A09751, N°3 WASHERS P/N NAS1149D0316J AND N°3 SCREWS P/N NAS1802-3-4.	SATISFACTORY INSTALLED	<i>[Signature]</i>	<i>[Signature]</i> L06 LM	2/15/22
		4.1.4 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300G5 AND DECAL P/N ED300BT5 RESPECTIVELY IN AN AREA ADJACENT TO PREVIOUSLY INSTALLED POWER SUPPLY ASSY AND BATTERY PACK ASSY.	SATISFACTORY INSTALLED	<i>[Signature]</i>	<i>[Signature]</i> L06 LM	2/15/22
		4.1.5 AT LOCATIONS N°1-2, INSTALL N°2 SUPPORTS P/N AW001CL009-CM BY MEANS OF ADHESIVE EA9309.3NA (C021) ON THE BRACKET P/N 3G5310A09751.	SATISFACTORY INSTALLED	<i>[Signature]</i>	<i>[Signature]</i> L06 LM	2/15/22
		4.1.6 AT LOCATION N°3, INSTALL STANDOFF P/N A388A3E14C75 BY MEANS OF ADHESIVE EA9309.3NA (C021) AND CLAMP P/N AW001CB03H BY MEANS OF SCREW P/N NAS1190E3P6AK AND WASHER P/N NAS1149D03321.	SATISFACTORY INSTALLED	<i>[Signature]</i>	<i>[Signature]</i> L06 LM	2/15/22
		4.1.7 INSTALL JUNCTION P/N A596A04.	SATISFACTORY INSTALLED	<i>[Signature]</i>	<i>[Signature]</i> L06 LM	2/15/22
		4.1.8 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300TB1017 IN AN AREA ADJACENT TO PREVIOUSLY INSTALLED JUNCTION.	SATISFACTORY INSTALLED	<i>[Signature]</i>	<i>[Signature]</i> L06 LM	2/15/22

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		4.1.9 INSTALL TERMINAL BOARD P/N A593A-A05 AND IDENTIFICATION LABEL P/N A524A1A-A ON THE RAIL PREVIOUSLY INSTALLED.	SATURDAY MORNING			2/5/22
		4.1.10 LAY DOWN THE HEEL LIGHTS C/A P/N 3G9A01A52901 (A1A529).	SATS LATE			2/6/22
		4.1.11 WITH REFERENCE TO FIGURE 10 (VIEW A), INSTALL THE CABLE ASSY A1A529 BY MEANS OF ADHESIVE TAPE (C260).	SATS MORNING			2/5/22
		4.1.12 IN ACCORDANCE WITH APPLICABLE STEPS OF AMP DM 39-C-33-52-01-00B-921A-K, INSTALL THE FOLLOWING HEELS LIGHTS BY MEANS OF ADHESIVE EA934NA (C057) ON THE HEELS SUPPORT ASSY LHS P/N 3G3350A01632: <ul style="list-style-type: none"> <li>• LIGHT ASSY P/N 3G3350A00132;</li> <li>• LIGHT ASSY P/N 3G3350A00232;</li> <li>• LIGHT ASSY P/N 3G3350A00332;</li> <li>• LIGHT ASSY P/N 3G3350A00432;</li> <li>• LIGHT ASSY P/N 3G3350A00532.</li> </ul>	SATS MORNING			2/5/22
		<p><b>NOTE</b></p> <p>IF NECESSARY, IT IS ALLOWED TO TRIM THE SUPPORT ASSY P/N 3G3350A01632 TO PREVENT INTERFERENCE BETWEEN THE SUPPORT ASSY AND THE WINDOW SEAL.</p> <p><b>NOTE</b></p> <p>IF NECESSARY, IT IS ALLOWED TO LOCALLY REWORK LINERS TO PERFORM REQUIRED WATER SENSORS TEST HOLES.</p>				

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		4.1.13 IN ACCORDANCE WITH APPLICABLE STEPS OF AMP DM 39-C-33-52-01-00B-921A-K AND WITH REFERENCE TO FIGURES 1, 3 AND 4, INSTALL HEELS SUPPORT ASSY LHS P/N 3G3350A01632 ON THE LEFT PILOT DOOR BY MEANS OF N°6 SCREWS P/N A428A3C07, SPACER P/N NAS43HT3-6, STUD P/N MS27980-18N AND WASHER P/N NAS1149D03161.	INSTALLATION COMPLETED	<i>[Signature]</i>	<i>[Signature]</i> LM LM	26/03
		4.1.14 IN ACCORDANCE WITH APPLICABLE STEPS OF AMP DM 39-C-33-52-01-00B-921A-K AND WITH REFERENCE TO FIGURE 1 AND FIGURE 7, INSTALL PROTECTION LHS P/N 3G5310A09452 ON THE LEFT PILOT DOOR BY MEANS OF N°4 SCREWS P/N A428A3C10, N°2 SPACERS P/N NAS43HT3-19, N°2 SPACERS P/N NAS43HT3-21.	INSTALLATION COMPLETED	<i>[Signature]</i>	<i>[Signature]</i> LM LM	26/03
		4.1.15 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL THE FOLLOWING DECALS IN AN AREA ADJACENT TO PREVIOUSLY INSTALLED HEELS LIGHTS: <ul style="list-style-type: none"> <li>• DECAL ED300DS61;</li> <li>• DECAL ED300DS62;</li> <li>• DECAL ED300DS63;</li> <li>• DECAL ED300DS64;</li> <li>• DECAL ED300DS65.</li> </ul>	INSTALLATION COMPLETED	<i>[Signature]</i>	<i>[Signature]</i> LM LM	26/03
		4.1.16 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300S115 IN AN AREA ADJACENT TO WATER SENSOR S115.	INSTALLATION COMPLETED	<i>[Signature]</i>	<i>[Signature]</i> LM LM	26/03
		4.1.17 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300S303 IN AN AREA ADJACENT TO WATER SENSOR S303.	INSTALLATION COMPLETED	<i>[Signature]</i>	<i>[Signature]</i> LM LM	26/03

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		4.1.18 WITH REFERENCE TO FIGURE 10 AND FIGURE 17 WIRING DIAGRAM, PERFORM THE ELECTRICAL CONNECTIONS OF C/A A1A529 BETWEEN WATER SENSORS S115 AND S303, SPLICES SPG5-1 AND SPG5-2.  <b>NOTE</b> IF NECESSARY, IT IS ALLOWED TO TRIM THE COVER LH TO PREVENT INTERFERENCE BETWEEN THE BATTERY PACK AND POWER SUPPLY ASSEMBLIES.	satisfactory performed  with satisfactory		 L06 LM	26/23
		4.2 IN ACCORDANCE WITH APPLICABLE STEPS OF AMP DM 39-B-52-11-01-01A-92AA-B AND WITH REFERENCE TO FIGURE 1, RE-INSTALL THE COVER LH P/N 3G5211A05952 BY MEANS OF RELATIVE HARDWARE PREVIOUSLY REMOVED (REF. STEP 3.3).  4.3 WITH REFERENCE TO FIGURE 11, INSTALL HEELS LIGHTS ON THE RIGHT PILOT DOOR AS DESCRIBED IN THE FOLLOWING PROCEDURE:	satisfactory installed		 L06 LM	26/23
		4.3.1 INSTALL RAIL P/N A522A02A BY MEANS OF N°2 SCREWS P/N NAS1802-08-4 AND N°2 WASHERS P/N NAS11149DN8161.  4.3.2 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300TB158 IN AN AREA ADJACENT TO PREVIOUSLY INSTALLED RAIL.	satisfactory installed		 L06 LM	26/23
		4.3.3 IN ACCORDANCE WITH APPLICABLE STEPS OF AMP DM 39-C-33-52-09-00B-921A-K AND DM 39-C-33-52-10-00B-921A-K INSTALL BATTERY PACK ASSY P/N 3G3350A01832 AND POWER SUPPLY ASSY P/N 3G3350A01732 BY MEANS OF BRACKET P/N 3G5310A09751, N°3 WASHERS P/N NAS1149D03161 AND N°3 SCREWS P/N NAS1802-3-4.	satisfactory installed		 L06 LM	26/23

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  CALIBRATED / SPECIAL TOOLS RECORD SHEET HAVE BEEN RAISED AND ATTACHED.

\* APPROVAL HOLDER HAVE VERIFIED THAT ALL TOOLS, EQUIPMENT AND OTHER EXTRANEOUS PART OF MATERIALS ARE CLEARED AND ALL TASKS OR INSPECTIONS HAVE BEEN CARRIED OUT TO THE REQUIRED STANDARD. TASK HAS BEEN PERFORMED I.A.W MAINTENANCE MANUAL SPECIFIED IN WORKPACK INDEX LM/QA/GEN/01.






NO	SOURCE	TASK / REFERENCE	REMARKS	MECHANIC SIGN	* AH SIGN & STAMP	DATE
		4.3.4 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300G6 AND DECAL P/N ED300BT6 RESPECTIVELY IN AN AREA ADJACENT TO PREVIOUSLY INSTALLED POWER SUPPLY ASSY AND BATTERY PACK ASSY.	SMS INSTALLED		 ack	25/23
		4.3.5 AT LOCATIONS N°4-5, INSTALL N°2 SUPPORTS P/N AW001CL009-CM BY MEANS OF ADHESIVE EA9309.3NA (C021) ON THE BRACKET P/N 3G5310A09751.	SAPL INSTALLED		 ack	26/23
		4.3.6 AT LOCATION N°6, INSTALL STANDOFF P/N A388A3E14C75 BY MEANS OF ADHESIVE EA9309.3NA (C021) AND CLAMP P/N AW001CB03H BY MEANS OF SCREW P/N NAS1190E3P6AK AND WASHER P/N NAS1149D0332J.	SAPL INSTALLED		 ack	25/23
		4.3.7 INSTALL JUNCTION P/N A596A04.	SATV INSTALLED		 ack	26/23
		4.3.8 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300T81018 IN AN AREA ADJACENT TO PREVIOUSLY INSTALLED JUNCTION.	SAPL INSTALLED		 ack	26/23
		4.3.9 INSTALL TERMINAL BOARD P/N A593A-A05 AND IDENTIFICATION LABEL P/N A524A1A-A ON THE RAIL PREVIOUSLY INSTALLED.	SAPL INSTALLED		 ack	25/23
		4.3.10 LAY DOWN THE HEEL LIGHTS C/A P/N 3G9A01B48901 (A1B489).	SAPL LAYED		 ack	25/23

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NO	SOURCE	TASK / REFERENCE	REMARKS	MECHANIC SIGN	* AH SIGN & STAMP	DATE
		<p>4.3.11 WITH REFERENCE TO FIGURE 11 (VIEW B), INSTALL THE CABLE ASSY A1B489 BY MEANS OF ADHESIVE TAPE (C260).</p> <p>4.3.12 IN ACCORDANCE WITH APPLICABLE STEPS OF AMP DM 39-C-33-52-06-00B-921A-K, INSTALL THE FOLLOWING HEELS LIGHTS BY MEANS OF ADHESIVE EA934NA (C057) ON THE HEELS SUPPORT ASSY RHS P/N 3G3350A01932:</p> <ul style="list-style-type: none"> <li>• LIGHT ASSY P/N 3G3350A00132;</li> <li>• LIGHT ASSY P/N 3G3350A00232;</li> <li>• LIGHT ASSY P/N 3G3350A00332;</li> <li>• LIGHT ASSY P/N 3G3350A00432;</li> <li>• LIGHT ASSY P/N 3G3350A00532.</li> </ul> <p><b>NOTE</b> IF NECESSARY, IT IS ALLOWED TO TRIM THE SUPPORT ASSY P/N 3G3350A01932 TO PREVENT INTERFERENCE BETWEEN THE SUPPORT ASSY AND THE WINDOW SEAL.</p> <p><b>NOTE</b> IF NECESSARY, IT IS ALLOWED TO LOCALLY REWORK LINERS TO PERFORM REQUIRED WATER SENSORS TEST HOLES.</p> <p>4.3.13 IN ACCORDANCE WITH APPLICABLE STEPS OF AMP DM 39-C-33-52-06-00B-921A-K AND WITH REFERENCE TO FIGURES 1, 3 AND 4, INSTALL HEELS SUPPORT ASSY RHS P/N 3G3350A01932 ON THE RIGHT PILOT DOOR BY MEANS OF N°6 SCREWS P/N A428A3C07, SPACER P/N NAS43HT3-6, STUD P/N MS27980-18N AND WASHER P/N NAS1149D03161.</p>	<p><i>STARTS INSTALLED</i></p> <p><i>STARTS INSTALLED</i></p>	<p><i>[Signature]</i></p> <p><i>[Signature]</i></p>	<p><i>[Signature]</i> </p> <p><i>[Signature]</i> </p> <p><i>[Signature]</i> </p>	<p><i>2/15/23</i></p> <p><i>2/15/23</i></p> <p><i>2/15/23</i></p>

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NO	SOURCE	TASK / REFERENCE	REMARKS	MECHANIC SIGN	* AH SIGN & STAMP	DATE
		4.3.14 IN ACCORDANCE WITH APPLICABLE STEPS OF AMP DM 39-C-33-52-06-00B-921A-K AND WITH REFERENCE TO FIGURE 1 AND FIGURE 7, INSTALL PROTECTION RHS P/N 3G5310A09552 ON THE RIGHT PILOT DOOR BY MEANS OF N°4 SCREWS P/N A428A3C10, N°2 SPACERS P/N NAS43HT3-19, N°2 SPACERS P/N NAS43HT3-21.	PARTS INSTALLED			25/03
		4.3.15 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL THE FOLLOWING DECALS IN AN AREA ADJACENT TO PREVIOUSLY INSTALLED HEELS LIGHTS: <ul style="list-style-type: none"> <li>• DECAL ED300DS81;</li> <li>• DECAL ED300DS82;</li> <li>• DECAL ED300DS83;</li> <li>• DECAL ED300DS84;</li> <li>• DECAL ED300DS85.</li> </ul>	PARTS INSTALLED			25/03
		4.3.16 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300S119 IN AN AREA ADJACENT TO WATER SENSOR S119.	PARTS INSTALLED			25/03
		4.3.17 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300S304 IN AN AREA ADJACENT TO WATER SENSOR S304.	PARTS INSTALLED			25/03
		4.3.18 WITH REFERENCE TO FIGURE 11 AND FIGURE 18 WIRING DIAGRAM, PERFORM THE ELECTRICAL CONNECTIONS OF C/A A1B489 BETWEEN WATER SENSORS S119 AND S304, SPLICES SPG6-1 AND SPG6-2.	PARTS INSTALLED			25/03

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NO	SOURCE	TASK / REFERENCE	REMARKS	MECHANIC SIGN	* AH SIGN & STAMP	DATE
5		<p style="text-align: center;"><b>NOTE</b></p> <p>IF NECESSARY, IT IS ALLOWED TO TRIM THE COVER RH TO PREVENT INTERFERENCE BETWEEN THE BATTERY PACK AND POWER SUPPLY ASSEMBLIES.</p> <p>4.4 IN ACCORDANCE WITH APPLICABLE STEPS OF AMP DM 39-B-52-11-02-01A-92AA-B AND WITH REFERENCE TO FIGURE 1, RE-INSTALL THE COVER RH P/N 3G5211A06052 BY MEANS OF RELATIVE HARDWARE PREVIOUSLY REMOVED (REF. STEP 3.16). WITH REFERENCE TO FIGURES 12 THRU 14, PERFORM THE HEELS INSTALLATION P/N 4G3350A00112 AS DESCRIBED IN THE FOLLOWING PROCEDURE:</p> <p>5.1 WITH REFERENCE TO FIGURE 13, INSTALL HEELS LIGHTS ON THE PASS DOOR LINER ASSY LH P/N 3G2580A53334 AS DESCRIBED IN THE FOLLOWING PROCEDURE:</p> <p>5.1.1 INSTALL RAIL P/N A522A02A BY MEANS OF N°2 SCREWS P/N MS35206-225.</p> <p>5.1.2 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300TB265 IN AN AREA ADJACENT TO PREVIOUSLY INSTALLED RAIL.</p> <p>5.1.3 IN ACCORDANCE WITH APPLICABLE STEPS OF AMP DM 39-C-33-52-16-00A-921A-K AND DM 39-C-33-52-17-00A-921A-K, INSTALL BATTERY PACK ASSY P/N 3G3350A01811, POWER SUPPLY ASSY P/N 3G3350A01711, CLAMP P/N AW001CB04H AND CLAMP P/N AW001CB05H BY MEANS OF BRACKET P/N 3G5310A09751, N°3 WASHERS P/N NAS1149D0316K AND N°3 SCREWS P/N MS35207-259.</p>	<p>NOT U INSTALLED</p>			<p>2/5/23</p>
			<p>MS35</p> <p>INSTALLED</p>			<p>2/5/23</p>
			<p>MS35</p> <p>INSTALLED</p>			<p>2/5/23</p>
			<p>MS35</p> <p>INSTALLED</p>			<p>2/5/23</p>

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NO	SOURCE	TASK / REFERENCE	REMARKS	MECHANIC SIGN	* AH SIGN & STAMP	DATE
		5.1.4 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300G3 AND DECAL P/N ED300B73 RESPECTIVELY IN AN AREA ADJACENT TO PREVIOUSLY INSTALLED POWER SUPPLY ASSY AND BATTERY PACK ASSY.	INSTALL SATISFACTORY	[Signature]	L06 LM [Signature]	2/5/23
		5.1.5 FIX JUNCTION P/N A596A04 BY MEANS OF CLAMP P/N AW001CB05H.	SATISFACTORY FIXED	[Signature]	L06 LM [Signature]	2/5/23
		5.1.6 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300TB2049 IN AN AREA ADJACENT TO PREVIOUSLY INSTALLED JUNCTION	NOT INSTALL	[Signature]	L06 LM [Signature]	2/5/23
		5.1.7 LAY DOWN THE HEEL LIGHTS C/A P/N 3G99B01A30001 (B1A300).	WARRANTY LAYER	[Signature]	L06 LM [Signature]	2/5/23
		5.1.8 WITH REFERENCE TO FIGURE 13 (VIEW LOOKING PASSENGER DOOR LH SIDE FROM EXTERNAL SIDE), INSTALL THE CABLE ASSY B1A300 ON THE LINER BY MEANS OF ADHESIVE TAPE (C260).	NOT INSTALL	[Signature]	L06 LM [Signature]	2/5/23
		5.1.9 IN ACCORDANCE WITH WITH APPLICABLE STEPS OF AMP DM 39-C-33-52-15-00A-921A-K, INSTALL THE FOLLOWING HEELS LIGHTS BY MEANS OF ADHESIVE EA934NA (C057): <ul style="list-style-type: none"> <li>• N°3 LIGHT ASSEMBLIES P/N 3G3350A00911;</li> <li>• LIGHT ASSY P/N 3G3350A01011;</li> <li>• LIGHT ASSY P/N 3G3350A01111;</li> <li>• LIGHT ASSY P/N 3G3350A01211;</li> </ul>	INSTALL INSTALL	[Signature]	L06 LM [Signature]	2/5/23

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NO	SOURCE	TASK / REFERENCE	REMARKS	MECHANIC SIGN	* AH SIGN & STAMP	DATE
		5.1.10 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL THE FOLLOWING DECALS IN AN AREA ADJACENT TO PREVIOUSLY INSTALLED HELLS LIGHTS: <ul style="list-style-type: none"> <li>• LIGHT ASSY P/N 3G3350A01311;</li> <li>• LIGHT ASSY P/N 3G3350A01411;</li> <li>• LIGHT ASSY P/N 3G3350A01511;</li> <li>• LIGHT ASSY P/N 3G3350A01611.</li> </ul>				
		5.1.11 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300S111 IN AN AREA ADJACENT TO WATER SENSOR S111. <ul style="list-style-type: none"> <li>• DECAL ED300DS71;</li> <li>• DECAL ED300DS72;</li> <li>• DECAL ED300DS73;</li> <li>• DECAL ED300DS74;</li> <li>• DECAL ED300DS75;</li> <li>• DECAL ED300DS76;</li> <li>• DECAL ED300DS77;</li> <li>• DECAL ED300DS78;</li> <li>• DECAL ED300DS79;</li> <li>• DECAL ED300DS80.</li> </ul>	JATS INSPECTED			25/23
		5.1.12 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300S112 IN AN AREA ADJACENT TO WATER SENSOR S112.	JATS INSPECTED			25/23

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NO	SOURCE	TASK / REFERENCE	REMARKS	MECHANIC SIGN	* AH SIGN & STAMP	DATE
		5.12.13 WITH REFERENCE TO FIGURE 13 AND FIGURE 15 WIRING DIAGRAM, PERFORM THE ELECTRICAL CONNECTIONS OF C/A B1A300 BETWEEN WATER SENSORS S111 AND S112, SPLICES SPG3-1 AND SPG3-2.	JATU performed	S.	owl LM L06	2/5/23
		5.2 WITH REFERENCE TO FIGURE 14, INSTALL HEELS LIGHTS ON THE PASS DOOR LINER ASSY RH P/N 3G2580A53434 AS DESCRIBED IN THE FOLLOWING PROCEDURE:	JADJ installs	S.	owl LM L06	2/5/23
		5.2.1 INSTALL RAIL P/N A522A02A BY MEANS OF N°2 SCREWS P/N MS35206-225.	installs	S.	owl LM L06	2/5/23
		5.2.2 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300TB264 IN AN AREA ADJACENT TO PREVIOUSLY INSTALLED RAIL.	JADJ installs	S.	owl LM L06	2/5/23
		5.2.3 IN ACCORDANCE WITH APPLICABLE STEPS OF AMP DM 39-C-33-52-19-00A-921A-K AND DM 39-C-33-52-20-00A-921A-K, INSTALL BATTERY PACK ASSY P/N 3G3350A01811, POWER SUPPLY ASSY P/N 3G3350A01711, CLAMP P/N AWO01CB04H AND CLAMP P/N AWO01CB06H BY MEANS OF BRACKET P/N 3G5310A09751, N°3 WASHERS P/N NAS1149D0316K AND N°3 SCREWS P/N MS35207-259.	JADJ installs	S.	owl LM L06	2/5/23
		5.2.4 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300G4 AND DECAL P/N ED300BT4 RESPECTIVELY IN AN AREA ADJACENT TO PREVIOUSLY INSTALLED POWER SUPPLY ASSY AND BATTERY PACK ASSY.	JADJ installs	S.	owl LM L06	2/5/23
		5.2.5 FIX JUNCTION P/N A596A04 BY MEANS OF CLAMP P/N AWO01CB06H.	JADJ installs	S.	owl LM L06	2/5/23

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NO	SOURCE	TASK / REFERENCE	REMARKS	MECHANIC SIGN	* AH SIGN & STAMP	DATE
		5.2.6 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300TB2048 IN AN AREA ADJACENT TO PREVIOUSLY INSTALLED JUNCTION.	INSTALLED	[Signature]	[Stamp: L06 LM]	2/5/25
		5.2.7 LAY DOWN THE HEEL LIGHTS C/A P/N 3G9B01B30001 (B1B300).	INSTALLED	[Signature]	[Stamp: L06 LM]	2/5/25
		5.2.8 WITH REFERENCE TO FIGURE 14 (VIEW LOOKING PASSENGER DOOR RH SIDE FROM EXTERNAL SIDE), INSTALL THE CABLE ASSY B1B300 ON THE LINER BY MEANS OF ADHESIVE TAPE (C260).	INSTALLED	[Signature]	[Stamp: L06 LM]	2/5/25
		5.2.9 IN ACCORDANCE WITH WITH APPLICABLE STEPS OF AMP DM 39-C-33-52-18-00A-921A-K, INSTALL THE FOLLOWING HEELS LIGHTS BY MEANS OF ADHESIVE EA934NA (C057): <ul style="list-style-type: none"> <li>N°2 LIGHT ASSEMBLIES P/N 3G3350A00911;</li> <li>LIGHT ASSY P/N 3G3350A01011;</li> <li>LIGHT ASSY P/N 3G3350A01111;</li> <li>LIGHT ASSY P/N 3G3350A01211;</li> <li>LIGHT ASSY P/N 3G3350A01311;</li> <li>LIGHT ASSY P/N 3G3350A01411;</li> <li>N°2 LIGHT ASSEMBLIES P/N 3G3350A01511;</li> <li>LIGHT ASSY P/N 3G3350A01611.</li> </ul>	INSTALLED	[Signature]	[Stamp: L06 LM]	2/5/25
		5.2.10 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL THE FOLLOWING DECALS IN AN AREA ADJACENT TO PREVIOUSLY INSTALLED HEELS LIGHTS:	INSTALLED	[Signature]	[Stamp: L06 LM]	2/5/25

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NO	SOURCE	TASK / REFERENCE	REMARKS	MECHANIC SIGN	* AH SIGN & STAMP	DATE
		<ul style="list-style-type: none"> <li>DECAL ED300DS91;</li> <li>DECAL ED300DS92;</li> <li>DECAL ED300DS93;</li> <li>DECAL ED300DS94;</li> <li>DECAL ED300DS95;</li> <li>DECAL ED300DS96;</li> <li>DECAL ED300DS97;</li> <li>DECAL ED300DS98;</li> <li>DECAL ED300DS99;</li> <li>DECAL ED300DS100.</li> </ul>				
		5.2.11 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300S117 IN AN AREA ADJACENT TO WATER SENSOR S117.	SATS			2/5/23
		5.2.12 IN ACCORDANCE WITH AMP DM 39-A-11-00-01-00A-720A-A, INSTALL DECAL P/N ED300S118 IN AN AREA ADJACENT TO WATER SENSOR S118.	SATS			2/5/23
		5.2.13 WITH REFERENCE TO FIGURE 14 AND FIGURE 16 WIRING DIAGRAM, PERFORM THE ELECTRICAL CONNECTIONS OF C/A B1B300 BETWEEN WATER SENSORS S117 AND S118, SPLICES SPG4-1 AND SPG4-2.	SATS			2/5/23
6	-	PERFORM A PIN-TO-PIN CONTINUITY CHECK OF ALL THE ELECTRICAL CONNECTION MADE.	SATS			2/5/23
7	-	<p><b>NOTE</b></p> <p>IF NECESSARY, IT IS ALLOWED TO LOCALLY REWORK LINERS TO PERFORM REQUIRED WATER SENSORS TEST HOLES AND AVOID INTERFERENCE.</p>	SATS			2/5/23

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8	-	IN ACCORDANCE WITH AMP DM 39-A-06-41-00-00A-010A-A, RE-INSTALL ALL EXTERNAL PANELS, INTERNAL PANELS AND INTERNAL LINERS PREVIOUSLY REMOVED.	SATS FACTORY INSTRUCTIONS.	<i>[Signature]</i>	<i>[Signature]</i> LO3 LM	8/3/23
9	-	IN ACCORDANCE WITH AMP DM 39-A-52-11-01-00A-720A-A, RE-INSTALL THE LEFT COCKPIT DOOR ON THE HELICOPTER.	SATS FACTORY INSTRUCTIONS.	<i>[Signature]</i>	<i>[Signature]</i> LO3 LM	8/3/23
10	-	IN ACCORDANCE WITH AMP DM 39-A-52-11-02-00A-720A-A, RE-INSTALL THE RIGHT COCKPIT DOOR ON THE HELICOPTER.	SATS FACTORY INSTRUCTIONS.	<i>[Signature]</i>	<i>[Signature]</i> LO3 LM	25/123 GATEKEEPER ETC LO3 LM
11	-	IN ACCORDANCE WITH AMP DM 39-C-33-52-00-00A-340A-K, PERFORM THE FUNCTION TEST OF THE EMERGENCY EXIT LIGHTING SYSTEM.	JANUARY PROGRAM	<i>[Signature]</i>	<i>[Signature]</i> LO6 LM	25/123
12	-	IN ACCORDANCE WITH WEIGHT AND BALANCE CHANGES, UPDATE THE CHART A (SEE ROTORCRAFT FLIGHT MANUAL, PART II, SECTION 6).	WANT TO UPDATE AS APPLICABLE. REFER TO WLC 2023/BOOK DOCS-10 FOR AIRCRAFT WEIGHTING.	<i>[Signature]</i>	<i>[Signature]</i> LO3 LM	10/3/23
13	-	RETURN THE HELICOPTER TO FLIGHT CONFIGURATION AND RECORD FOR COMPLIANCE WITH THIS SERVICE BULLETIN ON THE HELICOPTER LOGBOOK.	SATS FACTORY (RETURNED) FOR WLC TO UPDATE RECORD AS APPLICABLE.	<i>[Signature]</i>	<i>[Signature]</i> LO3 LM	10/3/23
		SEND THE ATTACHED COMPLIANCE FORM TO THE FOLLOWING MAIL BOX: <a href="mailto:ENGINEERING.SUPPORT.LHD@LEONARDO.COM">ENGINEERING.SUPPORT.LHD@LEONARDO.COM</a> AS AN ALTERNATIVE, GAIN ACCESS TO MY COMMUNICATIONS SECTION ON LEONARDO WEBPORTAL AND COMPILER THE "SERVICE BULLETIN APPLICATION COMMUNICATION".	PRINTED TO TAKE NOTE AND SEND AS APPLICABLE.	<i>[Signature]</i>	<i>[Signature]</i> LO3 LM	10/3/23

PARTS / MATERIAL USED / COMPONENT CHANGE RECORD HAVE BEEN RAISED AND ATTACHED.

CALIBRATED / SPECIAL TOOLS RECORD SHEET HAVE BEEN RAISED AND ATTACHED.

\* APPROVAL HOLDER HAVE VERIFIED THAT ALL TOOLS, EQUIPMENT AND OTHER EXTRANEOUS PART OF MATERIALS ARE CLEARED AND ALL TASKS OR INSPECTIONS HAVE BEEN CARRIED OUT TO THE REQUIRED STANDARD. TASK HAS BEEN PERFORMED I.A.W MAINTENANCE MANUAL SPECIFIED IN WORKPACK INDEX LM/QA/GEN/01.



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**SERVICE BULLETIN**

**N° 139-681**

**DATE:** March 18, 2022

**REV. :** A - November 28, 2022

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**TITLE**

**ATA 33 - HELICOPTER EMERGENCY EXIT LIGHTS SYSTEM INSTALLATION**

**REVISION LOG**

Revision A of this Service Bulletins extends the document effectivity.

Helicopters already compliant with previous issues of this Service Bulletin do not need any additional action.

Revision bars identify changes.

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An appropriate entry should be made in the aircraft log book upon accomplishment.  
If ownership of aircraft has changed, please, forward to new owner.

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**PARTS / MATERIAL USED / COMPONENT CHANGE RECORD**

WORKSHEET / WORKCARD NUMBER :

SERVICE ORDER NUMBER :

9 0 0 2 5

5 6 6

AIRFRAME HOURS :

AIRCRAFT REGISTRATION :

9M-BGH

AIRCRAFT SERIAL NUMBER :

31763

LANDINGS :

**PARTS / MATERIAL USED / COMPONENT CHANGE RECORD (IF APPLICABLE)**

DESCRIPTION	PART NO.	REMOVED		INSTALLED		RELEASE DOCUMENT
		SERIAL NO.	TSN/TSO	SERIAL NO.	TSN/TSO	
JUNCTION, IN LINE	A596404	N/A	N/A	N/A	N/A	AGU - 2021 - 1120 - 10103
HEELS LIGHT ASSY	3G3350A00532	N/A	N/A	N/A	N/A	AGU - 2022 - 1113 - 14067
SCREW, WASHER HEAD	A428A3C07	N/A	N/A	N/A	N/A	AGU - 2020 - 1120 - 12339
HEELS LIGHT ASSY	3G3350A00232	N/A	N/A	N/A	N/A	AGU - 2022 - 1113 - 14643
DECAL	A182A002E1	N/A	N/A	N/A	N/A	AGU - 2022 - 1120 - 10308
HEELS LIGHT ASSY	3G3350A00132	N/A	N/A	N/A	N/A	AGU - 2022 - 1113 - 14806
POWER SUPPLY ASSY	3G3350A01732	N/A	N/A	N/A	N/A	AGU - 2022 - 1113 - 14659
HEELS LIGHT ASSY	3G3350A01311	N/A	N/A	N/A	N/A	AGU - 2022 - 1113 - 14210
SCREW, WASHER HEAD	A428A3C10	N/A	N/A	N/A	N/A	AGU - 2022 - 1120 - 10279
PROTECTION LHS BLACK S139	3G5310A09452CS01	N/A	N/A	N/A	N/A	AGU - 2022 - 1120 - 16906
HEELS LIGHT ASSY	3G3350A00911	N/A	N/A	N/A	N/A	AGU - 2022 - 1113 - 13831
HEELS LIGHT ASSY	3G3350A00911	N/A	N/A	N/A	N/A	AGU - 2022 - 1113 - 11789
HEELS LIGHT ASSY	3G3350A00911	N/A	N/A	N/A	N/A	AGU - 2022 - 1113 - 13831
BRACKET	3G5310A09751	N/A	N/A	N/A	N/A	AGU - 2022 - 1113 - 14181
HEELS SUPPORT ASSY LH BLACK S139	3G3350A01632CS01	N/A	N/A	N/A	N/A	AGU - 2023 - 1120 - 10547 / 0071249688 / 08.02.2023
HEELS SUPPORT ASSY RH BLACK S139	3G3350A1932CS01	N/A	N/A	N/A	N/A	AGU - 2022 - 1120 - 16999 / 0071274215 / 17.10.2022
PROTECTION RHS BLACK S139	3G5310A09552CS01	N/A	N/A	N/A	N/A	AGU - 2022 - 1120 - 16826 / 0071274471 / 12.10.2022
HEELS LIGHT ASSY	3G3350A01511	N/A	N/A	N/A	N/A	AGU - 2021 - 1113 - 13217 / 0071191652 / 06.06.2022
WASHER, FLAT	NAS1149D0332J	N/A	N/A	N/A	N/A	0070752608 / 26.09.2017
WASHER, FLAT	NAS1149DN816J	N/A	N/A	N/A	N/A	0070680835 / 15.12.2016
SCREW, MACHINE	NAS1149DN525 - 83RT	N/A	N/A	N/A	N/A	0070676957 / 02.12.2016
WASHER, FLAT	NAS1149D0316K	N/A	N/A	N/A	N/A	0070902500 / 17.01.2019
WASHER, FLAT	NAS1149D0316J	N/A	N/A	N/A	N/A	0071113146 / 30.06.2021
WASHER, FLAT	NAS1149D0316T	N/A	N/A	N/A	N/A	0071113146 / 30.06.2021
DECAL	ED300DS65	N/A	N/A	N/A	N/A	AGU - 2022 - 1120 - 17057
DECAL	ED300DS63	N/A	N/A	N/A	N/A	AGU - 2022 - 1120 - 16979
DECAL	ED300DS64	N/A	N/A	N/A	N/A	AGU - 2022 - 1120 - 16980



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HEELS LIGHT ASSY	3G3350A00432	N/A	N/A	N/A	N/A	AGU-2022-1113-14454
HEELS LIGHT ASSY	3G3350A00432	N/A	N/A	N/A	N/A	AGU-2022-1113-14455
HEELS LIGHT ASSY	3G3350A00332	N/A	N/A	N/A	N/A	AGU-2022-1113-14065
HEELS LIGHT ASSY	3G3350A00532	N/A	N/A	N/A	N/A	AGU-2022-1113-14066
C/A HEELS	4G3350A00112AIR	N/A	N/A	N/A	N/A	AGU-2022-1113-14457
HEEL LIGHTS (C/A BIB300)	3G9801B30001	N/A	N/A	N/A	N/A	AGU-2022-1113-13173
SPACER VPR LH	3G3350A04151	N/A	N/A	N/A	N/A	PZL-2022-PL16-05501
SPACER LWR RH	3G3350A04051	N/A	N/A	N/A	N/A	PZL-2022-PL16-05502
DECAL	A307A003E1	N/A	N/A	N/A	N/A	AGU-2022-1120-15828
PASS DOOR LINER HEELS RH GREY	3G2580A53434C801	N/A	N/A	N/A	N/A	AGU-2022-1120-15642
PASS DOOR LINER HEELS LH GREY	3G2580A53334C801	N/A	N/A	N/A	N/A	AGU-2022-1120-15643
DECAL	ED300B14	N/A	N/A	N/A	N/A	AGU-2022-1120-15531
BATTERY ASSY	3G3350A01832	N/A	N/A	N/A	N/A	AGU-2022-1113-12565
INSERT, SCREW THREAD	NAS1836C06-13M	N/A	N/A	N/A	N/A	0071143298 / 27.11.2021
DECAL	ED300D976	N/A	N/A	N/A	N/A	AGU-2022-1120-11650
DECAL	ED300D975	N/A	N/A	N/A	N/A	AGU-2022-1120-11648
DECAL	ED300D974	N/A	N/A	N/A	N/A	AGU-2022-1120-11649
DECAL	ED300D973	N/A	N/A	N/A	N/A	AGU-2021-1120-12030
DECAL	ED300D972 <del>ED300D972</del>	N/A	N/A	N/A	N/A	AGU-2021-1120-12070
DECAL	ED300D971	N/A	N/A	N/A	N/A	AGU-2021-1120-12037
DECAL	ED300D962	N/A	N/A	N/A	N/A	AGU-2021-1120-12007
DECAL	ED300D961	N/A	N/A	N/A	N/A	AGU-2021-1120-12130
DECAL	ED300D9100	N/A	N/A	N/A	N/A	AGU-2022-1120-11301
DECAL	ED300B16	N/A	N/A	N/A	N/A	AGU-2021-1120-12125
DECAL	ED300B15	N/A	N/A	N/A	N/A	AGU-2021-1120-14629
DECAL	ED300B13	N/A	N/A	N/A	N/A	AGU-2021-1120-12069
SPACER	3G5310A09651	N/A	N/A	N/A	N/A	MAG-21-558/P

L06  
LM



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		SERIAL NO.	TSN/TSO	SERIAL NO.	TSN/TSO	
HEELS LIGHT ASSY	3G3350A01211	N/A	N/A	N/A	N/A	AGU - 2022 - IT13 - 10270
HEELS LIGHT ASSY	3G3350A01211	N/A	N/A	N/A	N/A	AGU - 2020 - IT13 - 11903
HEELS LIGHT ASSY	3G3350A01511	N/A	N/A	N/A	N/A	AGU - 2021 - IT13 - 13217
HEELS LIGHT ASSY	3G3350A01511	N/A	N/A	N/A	N/A	AGU - 2020 - IT13 - 13870
HEELS LIGHT ASSY	3G3350A01011	N/A	N/A	N/A	N/A	AGU - 2015 - IT13 - 13112
HEELS LIGHT ASSY	3G3350A01311	N/A	N/A	N/A	N/A	AGU - 2021 - IT13 - 13480
HEELS LIGHT ASSY	3G3350A01111	N/A	N/A	N/A	N/A	AGU - 2022 - IT13 - 11940
HEELS LIGHT ASSY	3G3350A01011	N/A	N/A	N/A	N/A	AGU - 2022 - IT13 - 11242
HEELS LIGHT ASSY	3G3350A01411	N/A	N/A	N/A	N/A	AGU - 2021 - IT13 - 13242
HEELS LIGHT ASSY	3G3350A01411	N/A	N/A	N/A	N/A	AGU - 2022 - IT13 - 11240
BRACKET	3G5310A09751	N/A	N/A	N/A	N/A	AGU - 2022 - IT13 - 12530
BRACKET	3G5310A09751	N/A	N/A	N/A	N/A	AGU - 2022 - IT13 - 12530
CLAMP	AW001CB05H	N/A	N/A	N/A	N/A	AGU - 2022 - IT20 - 11545
DECAL	A244A820E1	N/A	N/A	N/A	N/A	AGU - 2021 - IT20 - 17952
DECAL	A182A009E1	N/A	N/A	N/A	N/A	AGU - 2022 - IT20 - 10132
DECAL 'NO SMOKING'	A241A01A	N/A	N/A	N/A	N/A	AGU - 2022 - IT20 - 11015
SCREW WASHER HEAD	A428A3C10	N/A	N/A	N/A	N/A	AGU - 2022 - IT20 - 11012
DECAL	A308A004 - 1	N/A	N/A	N/A	N/A	AGU - 2022 - IT20 - 12609
DECAL	A246A001 - 1	N/A	N/A	N/A	N/A	AGU - 2021 - IT20 - 17454
CLAMP	AW001CB04H	N/A	N/A	N/A	N/A	AGU - 2022 - IT20 - 12645
IDENTIFICATION LABEL	A524A1A - A	N/A	N/A	N/A	N/A	AGU - 2020 - IT20 - 14114
JUNCTION, IN LINE	A596A04	N/A	N/A	N/A	N/A	AGU - 2021 - IT20 - 10103
JUNCTION, IN LINE	A596A04	N/A	N/A	N/A	N/A	AGU - 2021 - IT20 - 10103
SCREW	NAS1802 - 3 - 4	N/A	N/A	N/A	N/A	0071183561 / 06.05.2022
SCREW, MACHINE	NAS1802 - 08 - 4	N/A	N/A	N/A	N/A	0071183561 / 06.05.2022
STANDOFF, ADHESIVE BONDED	A388A3E14C75	N/A	N/A	N/A	N/A	AGU - 2017 - IT20 - 13446
HEELS LIGHT VARIANT c/a 1A1848	3G9401B48901	N/A	N/A	N/A	N/A	AGU - 2022 - IT13 - 10236



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5 6 6

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9M-BGH

AIRCRAFT SERIAL NUMBER :

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LANDINGS :

PARTS / MATERIAL USED / COMPONENT CHANGE RECORD (IF APPLICABLE)

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		SERIAL NO.	TSN/TSO	SERIAL NO.	TSN/TSO	
HEELS LIGHT VARIAT C/A (A1A5)	3G9A01A52901	N/A	N/A	N/A	N/A	AGU - 2022 - 1113 - 10088
DECAL	ED300TB158	N/A	N/A	N/A	N/A	AGU - 2021 - 1120 - 12038
DECAL	ED300TB157	N/A	N/A	N/A	N/A	AGU - 2021 - 1120 - 12026
DECAL	ED300TB1018	N/A	N/A	N/A	N/A	AGU - 2021 - 1120 - 12083
DECAL	ED300TB1017	N/A	N/A	N/A	N/A	AGU - 2021 - 1120 - 12079
DECAL	ED300S304	N/A	N/A	N/A	N/A	AGU - 2021 - 1120 - 12033
DECAL	ED300S303	N/A	N/A	N/A	N/A	AGU - 2021 - 1120 - 12072
DECAL	ED300S119	N/A	N/A	N/A	N/A	AGU - 2022 - 1120 - 11467
DECAL	ED300S118	N/A	N/A	N/A	N/A	AGU - 2021 - 1120 - 15330
DECAL	ED300S117	N/A	N/A	N/A	N/A	AGU - 2021 - 1120 - 16720
DECAL	ED300S115	N/A	N/A	N/A	N/A	AGU - 2022 - 1120 - 11469
DECAL	ED300S112	N/A	N/A	N/A	N/A	AGU - 2022 - 1120 - 11368
DECAL	ED300S111	N/A	N/A	N/A	N/A	AGU - 2022 - 1120 - 11369
CLAMP	AW001CB03H	N/A	N/A	N/A	N/A	AGU - 2021 - 1120 - 14396
FASTENER, SNAP	MS27980 - 18N	N/A	N/A	N/A	N/A	0071089417 / 08.03.2021
INSERT, SCREW THREAD	NAS1836C08 - 10M	N/A	N/A	N/A	N/A	0071196832 / 24.06.2022
INSERT, SCREW THREAD	NAS183608 - 10M	N/A	N/A	N/A	N/A	0071203530 / 26.07.2022
HEELS LIGHT ASSY	3G3350A01611	N/A	N/A	N/A	N/A	AGU - 2022 - 1113 - 10269
HEELS LIGHT ASSY	3G3350A01611	N/A	N/A	N/A	N/A	AGU - 2022 - 1113 - 10269
SPACER, SLEEVE	NAS43HT3 - 19	N/A	N/A	N/A	N/A	0071183561 / 06.05.2022
DECAL	ED300DS94	N/A	N/A	N/A	N/A	AGU - 2022 - 1120 - 10520
DECAL	A182A002E1	N/A	N/A	N/A	N/A	AGU - 2021 - 1120 - 14687
INSERT, SCREW THREAD	NAS1836C3 - 10M	N/A	N/A	N/A	N/A	0071192857 / 11.06.2022
SPACER, SLEEVE	NAS43HT3 - 21	N/A	N/A	N/A	N/A	0071193227 / 13.06.2022
DECAL	ED300TB2049	N/A	N/A	N/A	N/A	AGU - 2021 - 1120 - 12034
DECAL	ED300TB264	N/A	N/A	N/A	N/A	AGU - 2021 - 1120 - 15689
DECAL	A307A004E1	N/A	N/A	N/A	N/A	AGU - 2022 - 1120 - 13633



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		SERIAL NO.	TSN/TSO	SERIAL NO.	TSN/TSO	
DECAL	ED300TB2048	N/A	N/A	N/A	N/A	AGU-2021-1T20-15351
SCREW, MACHINE	MS35206-225	N/A	N/A	N/A	N/A	0071174848 / 29.03.2022
DECAL	ED300TB265	N/A	N/A	N/A	N/A	AGU-2021-1T20-12108
HEEL LIGHTS C/A (BIA300)	369B01A30001	N/A	N/A	N/A	N/A	AGU-2022-1T13-10237
DECAL	A180A005E2	N/A	N/A	N/A	N/A	AGU-2022-1T20-10575
DECAL	A180A009E2	N/A	N/A	N/A	N/A	AGU-2022-1T20-10086
TAPE, VELCRO, LOOP ST	3571 99999999000004268	N/A	N/A	N/A	N/A	1T20-2022-23553
POWER SUPPLY ASSY	363350A01711	N/A	N/A	003225	N/A	AGU-2011-1T13-14474
POWER SUPPLY ASSY	363350A01711	N/A	N/A	003350	N/A	AGU-2011-1T13-14474
TERMINAL BOARD	A593A-A05	N/A	N/A	N/A	N/A	AGU-2021-1T20-14116
RAIL, TERMINAL MODULE	A522A02A	N/A	N/A	N/A	N/A	AGU-2022-1T20-12060
RAIL, TERMINAL MODULE	A522A02A	N/A	N/A	N/A	N/A	AGU-2022-1T20-12060
STANDOFF, THREADED, ADHESIVE BON	A388A3E12C	N/A	N/A	N/A	N/A	AGU-2022-1T20-14508
INSERT, SCREW, THREAD	NAS1836C08-13M	N/A	N/A	N/A	N/A	0071203825 / 27.07.2022
INSERT, SCREW, THREAD	NAS1836C3-13M	N/A	N/A	N/A	N/A	0071192866 / 10.06.2022
INSERT, SCREW, THREAD	NAS1836C3-13M	N/A	N/A	N/A	N/A	0071192192 / 06.07.2022
DECAL	ED300G6	N/A	N/A	N/A	N/A	AGU-2021-1T20-17596
DECAL	ED300G5	N/A	N/A	N/A	N/A	AGU-2021-1T20-12023
DECAL	ED300G4	N/A	N/A	N/A	N/A	AGU-2022-1T20-10504
DECAL	ED300G3	N/A	N/A	N/A	N/A	AGU-2022-1T20-11366
DECAL	ED300DS99	N/A	N/A	N/A	N/A	AGU-2022-1T20-10493
DECAL	ED300DS98	N/A	N/A	N/A	N/A	AGU-2022-1T20-10490
DECAL	ED300DS97	N/A	N/A	N/A	N/A	AGU-2022-1T20-11365
DECAL	ED300DS96	N/A	N/A	N/A	N/A	AGU-2022-1T20-10489
DECAL	ED300DS95	N/A	N/A	N/A	N/A	AGU-2022-1T20-10519
DECAL	ED300DS92	N/A	N/A	N/A	N/A	AGU-2021-1T20-16600
DECAL	ED300DS91	N/A	N/A	N/A	N/A	AGU-2021-1T20-14650



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DECAL	ED300D885	N/A	N/A	N/A	N/A	AGU - 2022 - IT20 - 11470
DECAL	ED300D884	N/A	N/A	N/A	N/A	AGU - 2021 - IT20 - 12085
DECAL	ED300D883	N/A	N/A	N/A	N/A	AGU - 2021 - IT20 - 12071
DECAL	ED300D882	N/A	N/A	N/A	N/A	AGU - 2021 - IT20 - 12028
DECAL	ED300D881	N/A	N/A	N/A	N/A	AGU - 2021 - IT20 - 12128
DECAL	ED300D880	N/A	N/A	N/A	N/A	AGU - 2022 - IT20 - 11640
DECAL	ED300D879	N/A	N/A	N/A	N/A	AGU - 2022 - IT20 - 11645
DECAL	ED300D878	N/A	N/A	N/A	N/A	AGU - 2022 - IT20 - 11646
DECAL	ED300D877	N/A	N/A	N/A	N/A	AGU - 2022 - IT20 - 11651
SUPPORT, ELECTRICAL CABLE	AW001CLO09 -CM	N/A	N/A	N/A	N/A	AGU - 2017 - IT20 - 17604
SCREW, SELF-LOCKING	NAS1190E3P6AK	N/A	N/A	N/A	N/A	0071182374 / 29.04.2022
CLAMP	AW001CB06H	N/A	N/A	N/A	N/A	AGU - 2020 - IT20 - 14016
SCREW, WASHER HEAD	A428A3C07	N/A	N/A	N/A	N/A	AGU - 2021 - IT20 - 13582 / 0071133612 / 29.10.2021
SCREW, WASHER HEAD	A428A3C07	N/A	N/A	N/A	N/A	AGU - 2021 - IT20 - 13582 / 0071135216 / 02.11.2021
BATTERY ASSY	3G3350A01811	N/A	N/A	030183	N/A	AGU - 2021 - IT13 - 12236
BATTERY ASSY	3G3350A01811	N/A	N/A	030325	N/A	AGU - 2021 - IT13 - 13630
BRACKET	3G5310A09751	N/A	N/A	N/A	N/A	AGU - 2022 - IT13 - 14181
SPACER LWR RH	3G3350A04051	N/A	N/A	N/A	N/A	P2L - 2022 - P116 - 05502
SPACER LWR LH	3G3350A03951	N/A	N/A	N/A	N/A	P2L - 2021 - P116 - 05930

































