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Due Date	27.Nov.2023	Due at TAH	00:00	Due at TAC N/A					
Vorkpackage									
Norkpackage No. / Sr	AR23 C01-CHK / SEQ 1 C01-CHK Reference	Planning-Date Start - 22.Feb.2	Planned-Date End  1, 22:00 - 06.Mar.2' Flight-No.						
				Description					
DO	2017-NM-107-AD/NPRM(	(RV.00)							
DO	2018-22-04/AD(RV.00)								
DO	B787-81205-SB270032-0	0/SB(RV.03)							
DO	EOC-789-27-00007-R00/	EOC(RV.00)							
DO	EOD-789-27-00007-R00/	EOD(RV.00)							
Description Step	0 1					ABED ABDULI	AH ABED (13006707), 01.Sep.2020		
TOOLS. UN BUNDLES. I	E WORK AREA, WIRES AND ELE WANTED MATERIAL, METAL PA DAMAGED WIRE BUNDLES CAN L OF THE WARNINGS AND CAU	RTICLES OR CO I CAUSE SPARKS	NTAMINATION CAU S OR OTHER ELECT	GHT IN WII RICAL DAI	RE BUNDLES CAI MAGE.				
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Action Step 1-1									
Component Cha	inges								
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### Description Step 2 **OUTBOARD FLAP ACCESS**

ABED ABDULLAH ABED (13006707), 01.Sep.2020

A. ACCESS THE OUTBOARD FLAP ROTARY ACTUATORS:

- (1) MAKE SURE THE DOWNLOCK PINS ARE INSTALLED IN THE NOSE AND MAIN LANDING GEAR. REFER TO 787 AMM 32-00-30 LANDING GEAR DOWNLOCK PINS - INSTALLATION AS AN ACCEPTED PROCEDURE.
- (2) MOVE THE DOOR SAFETY VALVE HANDLES TO THE SAFE POSITION. REFER TO 787 AMM 32-00-15 LANDING GEAR DOOR -DEACTIVATION AS AN ACCEPTED PROCEDURE.
- (3) DEACTIVATE THE TRAILING EDGE FLAPS. REFER TO 787 AMM 27-51-00 TRAILING EDGE FLAP SYSTEM DEACTIVATION AS AN ACCEPTED PROCEDURE.
- (4) OPEN THESE ACCESS PANELS FOR THE OUTBOARD FLAP. REFER TO 787 AMM 57-51-10 WING TRAILING EDGE PANEL REMOVAL AS AN ACCEPTED PROCEDURE.
- (A) 561GB WING LOWER FIXED TRAILING EDGE PANEL
- (B) 561QB WING LOWER FIXED TRAILING EDGE PANEL

**Sign Off Requirements**Performed: Scope **AF**Inspection: Scope **AF** 

Action Step 3-1



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(C) 661GB - WING LOWER FIXED TRAILING EDGE PANEL (D) 661QB - WING LOWER FIXED TRAILING EDGE PANEL									
Sign Off Requirement									
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Component Changes									
PN Off	SN Off	Label	Position	PN On	SN On	Description	Certificate		
Description Step 3						ABED ABDULLAH	ABED (13006707), 01.Sep.2020		
OTBD FLAP ROTARY ACT SB MARK INSTALLATION									
AT EACH ROTARY ACTUATOR POSITION, PERMANENTLY HAND									
				HAND					
	ACTUATOR POSITION			HAND					
1. AT EACH ROTARY MARK THE FOLLOIV	' ACTUATOR POSITIO /NG:	ON, PERMA	ANENTLY H						
1. AT EACH ROTARY MARK THE FOLLOIV A- LEFT WING OUTE	ACTUATOR POSITION  /NG:  OARD FLAP OUTBOA	ON, PERMA ARD ROTAI	NENTLY H	TOR:	CCD TO CODM 20 50	40 AS AN ACCEPTED			
1. AT EACH ROTARY MARK THE FOLLOW A- LEFT WING OUTE "B787-81205-SB2700	ACTUATOR POSITION  /NG:  OARD FLAP OUTBOA	ON, PERMA ARD ROTAI	NENTLY H	TOR:	FER TO SOPM 20-50-	10 AS AN ACCEPTED			
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1. AT EACH ROTARY MARK THE FOLLOW  A- LEFT WING OUTE "B787-81205-SB2700 PROCEDURE.  B- LEFT WING OUTE "B787-81205-SB2700 PROCEDURE.  C- RIGHT WING OUT "B787-81205-SB2700 PROCEDURE.	ACTUATOR POSITION/ING: GOARD FLAP OUTBOAN 32-00 INCORPORATE GOARD FLAP INBOAR 32-00 INCORPORATE TBOARD FLAP OUTBON 32-00 INCORPORATE	ON, PERMA ARD ROTAF D ROTARY ED" AND AF OARD ROTAF DARD ROTAF DARD ROTAF	NENTLY H RY ACTUA PPLY A CLI PPLY A CLI ARY ACTU	TOR: EAR OVERCOAT. REI DR EAR OVERCOAT. REI IATOR EAR OVERCOAT. REI	FER TO SOPM 20-50-	10 AS AN ACCEPTED			
1. AT EACH ROTARY MARK THE FOLLOW  A- LEFT WING OUTE "B787-81205-SB2700 PROCEDURE.  B- LEFT WING OUTE "B787-81205-SB2700 PROCEDURE.  C- RIGHT WING OUT "B787-81205-SB2700 PROCEDURE.  D- RIGHT WING OUT	ACTUATOR POSITION/ING: GOARD FLAP OUTBOARD FLAP INBOARD FLAP INBOARD FLAP OUTBOARD FLAP OUTBOARD FLAP OUTBOARD FLAP INBOARD	ON, PERMA ARD ROTAF D ROTARY OUT AND AF DARD ROTAF DARD ROTAF RD ROTAR	RY ACTUA PPLY A CLI ARY ACTU PPLY A CLI PPLY A CLI	TOR: EAR OVERCOAT. REI OR EAR OVERCOAT. REI OATOR EAR OVERCOAT. REI	FER TO SOPM 20-50- FER TO SOPM 20-50-	10 AS AN ACCEPTED 10 AS AN ACCEPTED			
1. AT EACH ROTARY MARK THE FOLLOW  A- LEFT WING OUTE "B787-81205-SB2700 PROCEDURE.  B- LEFT WING OUTE "B787-81205-SB2700 PROCEDURE.  C- RIGHT WING OUT "B787-81205-SB2700 PROCEDURE.  D- RIGHT WING OUT	ACTUATOR POSITION/ING: GOARD FLAP OUTBOARD FLAP INBOARD FLAP INBOARD FLAP OUTBOARD FLAP OUTBOARD FLAP OUTBOARD FLAP INBOARD	ON, PERMA ARD ROTAF D ROTARY OUT AND AF DARD ROTAF DARD ROTAF RD ROTAR	RY ACTUA PPLY A CLI ARY ACTU PPLY A CLI PPLY A CLI	TOR: EAR OVERCOAT. REI OR EAR OVERCOAT. REI OATOR EAR OVERCOAT. REI	FER TO SOPM 20-50- FER TO SOPM 20-50-	10 AS AN ACCEPTED			
1. AT EACH ROTARY MARK THE FOLLOW  A- LEFT WING OUTE "B787-81205-SB2700 PROCEDURE.  B- LEFT WING OUTE "B787-81205-SB2700 PROCEDURE.  C- RIGHT WING OUT "B787-81205-SB2700 PROCEDURE.  D- RIGHT WING OUT "B787-81205-SB2700	ACTUATOR POSITION/ING: GOARD FLAP OUTBOARD FLAP INBOARD FLAP INBOARD FLAP OUTBOARD FLAP OUTBOARD FLAP OUTBOARD FLAP INBOARD	ON, PERMA ARD ROTAF D ROTARY OUT AND AF DARD ROTAF DARD ROTAF RD ROTAR	RY ACTUA PPLY A CLI ARY ACTU PPLY A CLI PPLY A CLI	TOR: EAR OVERCOAT. REI OR EAR OVERCOAT. REI OATOR EAR OVERCOAT. REI	FER TO SOPM 20-50- FER TO SOPM 20-50-	10 AS AN ACCEPTED 10 AS AN ACCEPTED			
1. AT EACH ROTARY MARK THE FOLLOW  A- LEFT WING OUTE "B787-81205-SB2700 PROCEDURE.  B- LEFT WING OUTE "B787-81205-SB2700 PROCEDURE.  C- RIGHT WING OUT "B787-81205-SB2700 PROCEDURE.  D- RIGHT WING OUT "B787-81205-SB2700	ACTUATOR POSITION/ING: GOARD FLAP OUTBOARD FLAP INBOARD FLAP INBOARD FLAP OUTBOARD FLAP OUTBOARD FLAP OUTBOARD FLAP INBOARD	ON, PERMA ARD ROTAF D ROTARY OUT AND AF DARD ROTAF DARD ROTAF RD ROTAR	RY ACTUA PPLY A CLI ARY ACTU PPLY A CLI PPLY A CLI	TOR: EAR OVERCOAT. REI OR EAR OVERCOAT. REI OATOR EAR OVERCOAT. REI	FER TO SOPM 20-50- FER TO SOPM 20-50-	10 AS AN ACCEPTED 10 AS AN ACCEPTED			
1. AT EACH ROTARY MARK THE FOLLOW  A- LEFT WING OUTE "B787-81205-SB2700 PROCEDURE.  B- LEFT WING OUTE "B787-81205-SB2700 PROCEDURE.  C- RIGHT WING OUT "B787-81205-SB2700 PROCEDURE.  D- RIGHT WING OUT "B787-81205-SB2700 PROCEDURE.	ACTUATOR POSITION ACTUATOR POSITION ACTUATOR POSITION ACTUATOR POSITION ACTUATOR ACT	ON, PERMA ARD ROTAF ED" AND AF DARD ROTA ED" AND AF ED" AND AF	ANENTLY H RY ACTUA PPLY A CLI ARY ACTU PPLY A CLI RY ACTUAT PPLY A CLI RY ACTUAT	TOR: EAR OVERCOAT. REI  OR EAR OVERCOAT. REI  ATOR EAR OVERCOAT. REI  TOR EAR OVERCOAT. REI	FER TO SOPM 20-50- FER TO SOPM 20-50- FER TO SOPM 20-50-	10 AS AN ACCEPTED 10 AS AN ACCEPTED			

NOTE: ATTACHED FIGURE SHOW LOCATION OF EACH ROTRARY ACTUATOR AND HOW TO MARK ABOVE REQUIREMENT.



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Component Changes										
PN Off	SN Off	Label	Position	PN On	SN On	Description	Certificate			

Description Step 4 ABED ABDULLAH ABED (13006707), 01.Sep.2020

# **INBOARD FLAP ACCESS**

A. ACCESS THE INBOARD FLAP ROTARY ACTUATORS:

- (1) MAKE SURE THE DOWNLOCK PINS ARE INSTALLED IN THE NOSE AND MAIN LANDING GEAR. REFER TO 787 AMM 32-00-30 LANDING GEAR DOWNLOCK PINS - INSTALLATION AS AN ACCEPTED PROCEDURE.
- (2) MOVE THE DOOR SAFETY VALVE HANDLES TO THE SAFE POSITION. REFER TO 787 AMM 32-00-15 LANDING GEAR DOOR -DEACTIVATION AS AN ACCEPTED PROCEDURE.
- (3) DEACTIVATE THE TRAILING EDGE FLAPS. REFER TO 787 AMM 27-51-00 TRAILING EDGE FLAP SYSTEM DEACTIVATION AS AN ACCEPTED PROCEDURE.
- (4) OPEN THESE ACCESS PANELS FOR THE INBOARD FLAP. REFER TO 787 AMM 57-51-10 WING TRAILING EDGE PANEL REMOVAL AS AN ACCEPTED PROCEDURE.
- (A) 552MB INBOARD TE LOWER PANEL
- (B) 652MB INBOARD TE LOWER PANEL

Sign Off Req Performed: S	quirements						
Action Step 4-1	- · · ·						
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Description Step 5 ABED ABDULLAH ABED (13006707), 01.Sep.2020

#### INBD FLAP ROTARY ACT SB MARK INSTALLATION

- 1. AT EACH ROTARY ACTUATOR POSITION, PERMANENTLY HAND MARK THE FOLLOIWNG:
- A- LEFT WING INBOARD FLAP OUTBOARD ROTARY ACTUATOR: "B787-81205-SB270032-00 INCORPORATED" AND APPLY A CLEAR OVERCOAT. REFER TO SOPM 20-50-10 AS AN ACCEPTED PROCEDURE.
- B- LEFT WING INBOARD FLAP INBOARD ROTARY ACTUATOR: "B787-81205-SB270032-00 INCORPORATED" AND APPLY A CLEAR OVERCOAT. REFER TO SOPM 20-50-10 AS AN ACCEPTED PROCEDURE.
- C- RIGHT WING INBOARD FLAP OUTBOARD ROTARY ACTUATOR: "B787-81205-SB270032-00 INCORPORATED" AND APPLY A CLEAR OVERCOAT. REFER TO SOPM 20-50-10 AS AN ACCEPTED PROCEDURE.
- D- RIGHT WING INBOARD FLAP INBOARD ROTARY ACTUATOR: "B787-81205-SB270032-00 INCORPORATED" AND APPLY A CLEAR OVERCOAT. REFER TO SOPM 20-50-10 AS AN ACCEPTED PROCEDURE.
- 2. ENSURE ABOVE STATEMENT IS CORRECTLY MARKED ON EACH ROTARY ACTUATOR SINCE IT IS AN AD REQUIREMENTS.



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NOTE: ATTACHED F TO MARK ABOVE RE		TION OF EA	ACH ROTR	ARY ACTUATOR AND	HOW			
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Description Step 6						ABED ABDULLAH	ABED (13006707), 01.Sep.2020	
OUTBOARD FLAP A	CCESS CLOSE UP							
CLOSE THESE ACCI	ESS PANELS FOR TH	IE OUTBOA	ARD FLAP.	REFER TO 787 AMM	57-51-10 WING TRAIL	.ING EDGE PANEL - R	EMOVAL AS	
AN ACCEPTED PRO	CEDURE.							
(A) 561GB - WING LO								
(B) 561QB - WING LO								
(C) 661GB - WING LO	OWER FIXED TRAILIN	IG EDGE P	ANEL					
(D) 661QB - WING LO	OWER FIXED TRAILIN	IG EDGE P	ANEL					
Sign Off Requiremen	nts		-					
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Action Step 6-1	r, scope in tor							
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Description Step 7						ABED ABDULLAH	ABED (13006707), 01.Sep.2020	
INBOARD FLAP ACC	CESS CLOSE UP							
CLOSE THESE ACCI	ESS PANELS FOR TH	IE INBOAR	D FLAP. RE	EFER TO 787 AMM 57	-51-10 WING TRAILIN	G EDGE PANEL - REM	MOVAL AS AN	
ACCEPTED PROCE	DURE.							
(A) 552MB - INBOAR	D TE LOWER PANEL							
(B) 652MB - INBOAR	D TE LOWER PANEL							
Cian Off Day								
Sign Off Requirement								
Performed: Scope AF, Scope INSP								
Action Step 7-1								
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Component Changes										
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Description Step 2 TARIQ GHULAM (11019544), 02.Sep.2020

#### **REMOVAL AND INSPECTION**

- (1) DO A VISUAL INSPECTION TO MAKE SURE THAT THE CLAMP (SIN 34282, FIGURE 1) LOCATED AT THE TUBE-HOSE (SIN 34200) IS INSTALLED
- (2) IF THE CLAMP (SIN 34282, FIGURE 1) IS MISSING, INSTALL A NEW CLAMP (SIN 34282), THEN CONTINUE WITH STEP (4)(B)1 TO DO A SPOT
- FLUORESCENT-PENETRANT INSPECTION (FPI) OF THE OUTER FUEL MANIFOLD (SIN 34302), AND DO AS FOLLOWS:
- (A) TORQUE THE MACHINE BOLT (SIN 34221, FIGURE 1)(AIPD DMC-B787-A-73-11-16-020-941A-D ITEM 225) P/N MS9556-08 TO 32 TO 38 LB IN. (3.6 TO 4.2 NM). MAKE SURE THAT THE NEW CLAMP (SIN 34282) DOES NOT GET TWISTED.
- (3) IF THERE IS A CLAMP (SIN 34282, FIGURE 1), REMOVE AND REPLACE IT WITH A NEW CLAMP (SIN 34282) AND DO AS FOLLOWS:
- (A) TORQUE THE MACHINE BOLT (SIN 34221, FIGURE 1) (AIPD DMC-B787-A-73-11-16-020-941A-D ITEM 225) P/N MS9556-08 TO 32 TO 38 LB IN. (3.6 TO 4.2 NM). MAKE SURE THAT THE NEW CLAMP (SIN 34282) DOES NOT GET TWISTED.
- (4) DO AN INSPECTION TO THE REMOVED OLD CLAMP (SIN 34282). REFER TO THE GENX-1B, BOEING 787 AMM, G72-00-00-24B-311A-A, FUEL SIGNAL TUBE HOSE P-CLAMPS GENERAL VISUAL INSPECTION OR GENX-1B CIR, 72-09-99, INSPECTION 001 AND DO AS FOLLOWS:
- (A) IF THE OLD CLAMP (SIN 34282, FIGURE 1) AGREES WITH THE GENX-1B, BOEING 787 AMM OR GENX-1B CIR LIMITS, THE SPOT FPI OF THE OUTER FUEL MANIFOLD (SIN 34302) IS NOT NECESSARY. DISCARD THE REMOVED CLAMP (SIN 34282, FIGURE 1).
- (B) IF THE OLD CLAMP (SIN 34282) IS OUT OF THE GENX-1B, BOEING 787 AMM OR GENX-1B CIR LIMITS, SEND THE REMOVED CLAMP (SIN 34282, FIGURE 1) TO POWER PLANT ENGINEERING FOR INVESTIGATION, RAISE A QUERY TO ENG-CON-PP GROUP FOR PARTS DISPOSITION, AND DO AS FOLLOWS:
- 1 DO A SPOT FPI AT THE OUTER FUEL MANIFOLD (SIN 34302, FIGURE 1) PIGTAIL WELDED JOINT CONNECTED TO THE FUEL NOZZLE NO. 20. MAKE SURE THAT THERE ARE NO CRACKS IN THIS AREA. REFER TO FIGURE 1 AND DO AS FOLLOWS:
- A IF THE ENGINE IS ON WING, REFER TO THE GENX-1B, BOEING 787 AMM, G70-11-06-00A-280A-A, FLUORESCENT-PENETRANT INSPECTION AND DO AS FOLLOWS:
- 1) CRACKS OR SIGNS OF FUEL LEAKAGE ARE NOT PERMITTED. IF YOU FIND CRACKS OR SIGNS OF FUEL LEAKAGE, DO AS FOLLOWS:
- A) REMOVE THE OUTER FUEL MANIFOLD (SIN 34302, FIGURE 1).
  REFER TO GENX-1B S/B 73-0053. (CONTACT POWER PLANT ENGINEEING USING QUERY ENG-CON-PP)
- B) SEND THE REMOVED OUTER FUEL MANIFOLD (SIN 34302, FIGURE 1) FOR REPAIR., CONTACT POWER PLANT ENGIEERING FOR PARTS DISPOSITION.
- C) INSTALL A NEW OR REPAIRED OUTER FUEL MANIFOLD (SIN 34302, FIGURE 1)PN 2403M46G01. REFER TO GENX-1B S/B 73-0053.
- (5) AFTER YOU DO THIS SERVICE BULLETIN, CONTINUE WITH THE MANDATORY INSPECTION OF THE CLAMP (SIN 34282, FIGURE 1). REFER TO THE GENX-1B EM, 05-21-00, MANDATORY INSPECTION OR GENX-1B, BOEING 787 AMM, G72-00-00-24B-311A-A, FUEL SIGNAL TUBE HOSE P-CLAMPS GENERAL VISUAL INSPECTION.

Sign Off Requirer	nents
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Inspection: Scope INSP
Classifications/Statistics/Requests

Warranty

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omponent Changes N Off	SN Off	Label	Position	PN On	SN On	Description	Certificate
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escription Step 3							TARIQ GHULAM (11019544), 02.
IRCRAFT RET	URN TO SERVICE						
1) DO THESE T	ASKS IN SEQUENC	E TO CLOSE T	HE LEFT AI	ND RIGHT THRUST R	EVERSERS ON T	HE APPLICABLE EN	GINE AS FOLLOWS
A) DEMOVE TH		VEDO EDOM T		ID DICHT VECC AID#		NOEDO AND THE A	200
A) REWOVE IN	IE PROTECTIVE CC	VERS FROIVI I	NE LEFT AI	ND RIGHT VFSG AIR/	JIL NEAT EXCNA	NGERS AND THE AC	JOC.
(B) FOR THE AP	PLICABLE ENGINE	, CLOSE THE L	EFT AND R	IGHT THRUST REVER	RSERS. REFER T	O THE GENX-1B, BC	EING 787 AMM,
G78-31-00, THR	UST REVERSER (T	ASK SELECTIO	N) - CLOSE	AFTER ACCESS, DM	IC-B787-A-G78-31	-00-15B-740A-A.	
(O) FOR THE AR		. 0. 005 THE	EET AND D	IOUT FAN OOM! O D		-NV 45 505N0 707	
` '				.IGHT FAN COWLS. R 1C-B787-A-G71-11-04-		:NX-1B, BOEING /8/	AMM, G/1-11-04,
TAN COWE (TAC	on ollection) - c	LOGE ALTERY	NOCESS, DIV	10-B101-A-011-11-0 <del>4</del> -	1000-1 <del>1</del> 00-1.		
(2) DO THE THR							
	RUST REVERSER A	CTIVATION. RE	FER TO TH	E GENX-1B, BOEING	787 AMM, G78-31	I-00, THRUST REVE	RSER (AFTER
GROUND MAIN	RUST REVERSER A TENANCE) - ACTIVA				787 AMM, G78-31	-00, THRUST REVE	RSER (AFTER
	TENANCE) - ACTIVA	ATION, DMC-B7	787-A-G78-3	1-00-15G-730B-A.			·
(3) DO THE LEA	TENANCE) - ACTIVA	ATION, DMC-B7	787-A-G78-3				·
(3) DO THE LEA SYSTEM - ACTIV	TENANCE) - ACTIVA	ATION, DMC-B7	787-A-G78-3	1-00-15G-730B-A.			·
(3) DO THE LEA SYSTEM - ACTIV	TENANCE) - ACTIVA DING EDGE SLAT S VATION,	ATION, DMC-B7	787-A-G78-3	1-00-15G-730B-A.			·
(3) DO THE LEA SYSTEM - ACTIV DMC-B787-A-27 (4) DO THESE S	TENANCE) - ACTIV/ DING EDGE SLAT S VATION, -81-00-24A-730B-A.	ATION, DMC-B7 SYSTEM ACTIV	787-A-G78-3 'ATION. REF	1-00-15G-730B-A.	3, BOEING 787 AM	ИМ, 27-81-00, LEADII	NG EDGE SLAT
(3) DO THE LEA SYSTEM - ACTIV DMC-B787-A-27 (4) DO THESE S	TENANCE) - ACTIV/ DING EDGE SLAT S VATION, -81-00-24A-730B-A.	ATION, DMC-B7 SYSTEM ACTIV	787-A-G78-3 'ATION. REF	1-00-15G-730B-A. FER TO THE GENX-1E	3, BOEING 787 AM	ИМ, 27-81-00, LEADII	NG EDGE SLAT
(3) DO THE LEA SYSTEM - ACTIV DMC-B787-A-27: (4) DO THESE S CONTROL SWIT	TENANCE) - ACTIVATIONG EDGE SLAT SVATION, -81-00-24A-730B-A. STEPS TO REMOVE	ATION, DMC-B7 SYSTEM ACTIV	787-A-G78-3 'ATION. REF	1-00-15G-730B-A. FER TO THE GENX-1E AGS FROM THE APP	3, BOEING 787 AM LICABLE ENGINE	1M, 27-81-00, LEADII START SWITCH AN	NG EDGE SLAT
(3) DO THE LEA SYSTEM - ACTIV DMC-B787-A-27: (4) DO THESE S CONTROL SWIT	TENANCE) - ACTIVATIONG EDGE SLAT SVATION, -81-00-24A-730B-A. STEPS TO REMOVE	ATION, DMC-B7 SYSTEM ACTIV	787-A-G78-3 'ATION. REF	1-00-15G-730B-A. FER TO THE GENX-1E	3, BOEING 787 AM LICABLE ENGINE	1M, 27-81-00, LEADII START SWITCH AN	NG EDGE SLAT
(3) DO THE LEA SYSTEM - ACTIV DMC-B787-A-27: (4) DO THESE S CONTROL SWIT (A) ON THE PILC	TENANCE) - ACTIVATION, -81-00-24A-730B-A. TEPS TO REMOVE TCH: DT'S OVERHEAD P.	ATION, DMC-B7 SYSTEM ACTIV THE DO NOT (	787-A-G78-3 PATION. REF OPERATE T	1-00-15G-730B-A. FER TO THE GENX-1E AGS FROM THE APP	B, BOEING 787 AM LICABLE ENGINE G FROM THE APP	MM, 27-81-00, LEADIN START SWITCH AN PLICABLE ENGINE S	NG EDGE SLAT  D THE FUEL  START SWITCH.
(3) DO THE LEA SYSTEM - ACTIV DMC-B787-A-27- (4) DO THESE S CONTROL SWIT	TENANCE) - ACTIVATION, -81-00-24A-730B-A. TEPS TO REMOVE TCH: DT'S OVERHEAD P.	ATION, DMC-B7 SYSTEM ACTIV THE DO NOT (	787-A-G78-3 PATION. REF OPERATE T	1-00-15G-730B-A. FER TO THE GENX-1E AGS FROM THE APPL O NOT OPERATE TAK	B, BOEING 787 AM LICABLE ENGINE G FROM THE APP	MM, 27-81-00, LEADIN START SWITCH AN PLICABLE ENGINE S	NG EDGE SLAT  D THE FUEL  START SWITCH.

Performed Scope ACFT TECH Scope INSP

Performed: Scope A	ACFI_IECH, Scope I	NSP					
Classifications/Statistics/R	Requests						
				Warranty			
Action Step 3-1							
							<del></del>
Component Changes							
PN Off	SN Off	Label	Position	PN On	SN On	Description	Certificate

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Task Card Title:

# FINAL PRODUCT QUALITY INSPECTION



T. I.C. INO		Ī							
Task Card NO:		Work P	Work Package:				stration	:	
05-00-00-01-	SVA		AR23 C	01-CHK			A	AR23	
A/C Type:	DI.	al- Tabl		Main Skill:			PROI	D Final A	Acceptance:
789	BIG	ck Tas	kcara		II,INSP				
Project No:	Related	Task Card	l:	A/C Area:					
OOKCHKS0121				01,02,05,06,07,08,09,10,11					
Internal Check:	Check 7	Type:		Work Order NO:			Tally S	Sequence N	iO:
С	C-CHEC	K	1	3699834			3		
ENCLOSURE: CM	CP:	ETOPS		CDCCL	: 🗆	AD:	: 🗆	ALI:	
Type Code:	Special Code	:	MSG Code	<del></del>	Reque	st:		Phase:	D A CET DELE
INSP	INSF			4	-				P,ACFT RELE ASE
I HEREBY CERTIFY THA			ND CAUTIO	NS HAVE BE	EN REA	D AND TI	HE WOI		
CARRID OUT IN ACCOR									
Zones: 100,200,300,400,500,	.600.700.800								
DOCUMENT REFERENCE									
Doc Typ	Referenc	e							
DO	GMM 3-6	AND 7-14							
ACCESS PANELS:									
MATERIAL REQUIREME	ENTS:								
Part Number	Г	escription						Qty.	
No parts assigned to this Tasl									
TOOLING REQUIREMEN  Part Number		escription						Otri	
No tools assigned to this Tasl		escription						Qty.	
FINAL PRODUCT QUAL	LITY INSPEC	ΓΙΟΝ	Lab Day						
			Job Des	scription					
A. SVT INSPECTION TO CO	ONDUCT FINA	L PRODUC	T OUALITY II	NSPECTION					
IAW GMM 3-6 AND 7-14									
(1) MAINTENANCE COM	`	,							
(2) ALL TOOLS, MATER					WELL D	CODG			
(3) ALL CARGO COMPA OPEN, FLIGHT CONT			LANDING GI	EAKS WHEEL	WELL DO	JORS			
(4) WORK PACKAGE RE			LOSED.						
(5) ALL REQUIRED SER'				ORTS ARE AV	AILABL	E WITHIN			
THE PACKAGE.									
(6) ALL DEFERRED ITEM		IDENTIFIEI	D, JUSTIFIED,	LISTED AND					
EVALUATED/ACCEP' (7) ALL DE-ASSIGNED		BE IDENTI	FIED. JUSTIF	IED, LISTED A	AND				
EVALUATED/ACCEP		1221111	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,					
(8) ALL AIRCRAFT SYST TOILET SYSTEM, ETC		ERATIONAL (IFE, PORTABLE WATER,							
STEP COMPLETION SI	GN OFF:								

Rev. 0 Page 2/3



Task Card Title:

# FINAL PRODUCT QUALITY INSPECTION



Task Card NO:			k Package:			A/C Registration:		
05-00-00-01-SV	V <b>A</b>		AR23 C	<b>01-CHK</b>		AR2	23	
	Qualification Skill			Duration		Number./Signature	Date	
Mechanic/s								
Insp.	II/INSP							
AIRCRAFT AIRWORTHY	AND RELEAS	SED T	TO SERVICE					
			Job Des	cription				
B. THIS AIRCRAFT CAN BE U ACCOMPLISHED IAW GAC			*	) CHECK M 3-6 :				
(1) SVT FINAL PRODUCT Q (2) ALL RECTIFICATIONS F (3) ALL WORK PACKAGES  STEP COMPLETION SIGN	EVALUATED A REVIEWED.							
	Qualification Skill	on /	Number of employees	Duration		Number./Signature	Date	
Mechanic/s								
Insp.	II/INSP							
-Aircraft Maintenance Manual	used: Revision	No.		Dated		·		
Task card finding (Tick Applic Work order No:	eable Box) [ ]	Yes [	] No. If yes upo	late the system ar	nd list	Task card finding WO be		
Note: Make sure to creat the fir Remark's:				······································		,		

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Task Card Title:

# FINAL PRODUCT QUALITY INSPECTION



Task Card NO:		Woi	rk Package:		A/C Registration:	gistration:	
05-00-00-0	01-SVA		AR23 C0	1-CHK	A	R23	
(1) If Task card interrup	oted or perform	ed by differe	ent personals updat	es the system and upda	ate the following acco	ordingly:	
(Tick Applicable Box	/						
- Interruption No. 1 [							
Performed by:			_ Page No	Step From	· · · · · · · · · · · · · · · · · · ·	То	
- Interruption No. 2 [					· · · · · · · · · · · · · · · · · · ·		
Performed by:				Step From	· · · · · · · · · · · · · · · · · · ·	То	
- Interruption No. 3 [					<del></del>		
Performed by:				Step From	······	То	
- Interruption No. 4 [					<del></del>		
Performed by:				Step From	······	То	
- Interruption No. 5 [					<del></del>		
Performed by:			_ Page No	Step From		То	
- Dimension/torque: Remark's:					Page No	Step	
- Dimension/torque:			Mech	INSP	Page No	Step	
Remark's:							
- Dimension/torque:			Mech	INSP	Page No	Step	
Remark's:							
- Dimension/torque:			Mech	INSP	Page No	Step	
Remark's:							
- Dimension/torque:			Mech	INSP	Page No	Step	
Remark's:							
Task	Completion C	•	d	Station	Date	Signature	
	System Upo	ialt					



# ACFT MAINT PCKG ACCOUNTABILITY CHK

	غيعودسا SAUDIA	
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WE1.19823995									5/10	
Task Card NO:			Work P	ackage:			A/C Regi	stration:	•	
05-00-00-02-0-	MPD	C-001		AR23 C	01-CHK			A	<b>R23</b>	
<b>A/C Type:</b> 789		Bloc	k Tasl	kcard	<b>Main Skill:</b> PROI	D,PLANN	ER	PROI	) Final Ac	ceptance:
Project No: OOKCHKS0121		Related T	ask Caro	d:	A/C Area:	00				
Internal Check:		Check Ty	pe:		Work Orde	r NO:		Tally S	equence NO	:
C ENCLOSURE: □	CMR:	CPCP	C-CHEC: : □	K ETOPS		3699834 CDCCL	: 🗆	AD:	4	ALI:
Type Code:	Spec	cial Code:		MSG Code	e: 4	Reque	st:	J	<b>Phase:</b> OB-CLOSEU SEU	
I HEREBY CERTIFY CARRID OUT IN ACC		LL WARN		ND CAUTIO	NS HAVE BE				RK HAS BEI	EN
Zones:										
DOCUMENT REFERE		D. C.								
Doc Typ		Reference								
ACCESS PANELS:										
MATERIAL REQUIRI	EMENTS	S:								
Part Number			scription						Qty.	
No parts assigned to this <b>TOOLING REQUIREN</b>		n								
Part Number		Des	scription						Qty.	
No tools assigned to this	Task Iter	n								
				Job Des	scription					
1. TASK INSTRUCTIO  A. CHECK AND RE  (REF. FORM # S	EVIEW TI						AS FOLLOW	/S:		
(1) ALL ROUTI (2) ALL NON-F (3) ALL FINAL (4) ALL WORK	ROUTINE INSPECT	CARDS / W ΓΙΟΝ CARD	ORK ORI S SIGNEI	DER SIGNED A D AND ACCOU	AND ACCOUN UNTED FOR A	S APPLIC				
STEP COMPLETION	N SIGN									
		Qualificati Skill	on /	Number of employees	Duration	ľ	Number./Si	gnature	I	Date
Mechanic/s		PROD/PLAN	NER							
Insp.										
				Job Des	scription					
					_					

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Task Card Title:

#### ACFT MAINT PCKG ACCOUNTABILITY CHK



Task Card NO:	Work Package:	A/C Registration:
05-00-00-02-0-MPDC-001	AR23 C01-CHK	AR23

- 1. TASK INSTRUCTION (CONT...):
  - B. UPDATE ALL ROUTINE CARDS / WORK ORDER IN AMOS APN: 58.

NOTE: THIS STEP SHOULD BE ACCOMPLISHED BY AMO (WITH AMOS ACCESS) OR BY SV PLANNER (WHEN AMO HAS NO AMOS ACCESS).

#### STEP COMPLETION SIGN OFF:

	Qualification /	Number of	Duration	Number./Signature	Date			
	Skill	employees	Duration	Tumber://Signature	Date			
Mechanic/s	PROD/PLANNER							
nsp.								
Aircraft Maintenance Manual used: Revision No Dated  Fask card finding (Tick Applicable Box) [ ] Yes [ ] No. If yes update the system and list Task card finding WO below accordingly:  Work order No:,,,,,,,,								
Note: Make sure to creat the fin	nding Work Order or	task card level.			·			

Remark's:\_



# ACFT MAINT PCKG ACCOUNTABILITY CHK



Task Card NO:	k Package:		A/C Registration:		
05-00-00-02-0-MPDC-	001	AR23 C0	1-CHK	A	R23
(1) If Task card interrupted or perfor	med by differe	ent personals update	es the system and upda	nte the following accor	dingly:
(Tick Applicable Box)					
- Interruption No. 1 [ ] Task card					
Performed by:					0
- Interruption No. 2 [ ] Task card					
Performed by:					0
- Interruption No. 3 [ ] Task card					
Performed by:					0
- Interruption No. 4 [ ] Task card					
Performed by:					0
- Interruption No. 5 [ ] Task card					
Performed by:		_ Page No	Step From	T	0
- Dimension/torque: Remark's:					
- Dimension/torque:		Mech	INSP	Page No.	Step
Remark's:					
- Dimension/torque:			INSP	Page No.	Step
Remark's:					
- Dimension/torque:				Page No	Step
Remark's:					
- Dimension/torque:			INSP	Page No	Step
Remark's:					
Task Completion	Close Un An	- i	Station	Date	Signature
System U		-			



ياعهدسا به SAUDIA على المادية ا
---

		AI	RCRAF		N TO SERV R CHECK"	ICE (R	TS)	(-	SAUDIA 9
Task Card NO:			Work l	Package:			A/C Registrati	on:	
05-00-00-0	3-0-SV	VA		AR23 C	01-CHK			AR	23
<b>A/C Type:</b> 789		Bloc	ck Tas	kcard	Main Skill: INSP,AWR		PROD Final Acc		inal Acceptance:
Project No: OOKCHKS0121	I	Related 1	Гask Car	d:	A/C Area:	00			
Internal Check:		Check Ty	pe:		Work Order	r NO:	Tall	ly Sequ	ience NO:
С			C-CHEC	CK	1:	3699834			5
ENCLOSURE:	CMR:	☐ CPCI	P: 🗆	ETOPS	: 🗆	CDCCL	:	AD: 🗌	ALI:
Type Code:	Spe	cial Code:		MSG Code	e: 4	Reque	est:		AL INSP,FINAL INSF AL INSP,FINAL INS P
I HEREBY CERTIFY CARRID OUT IN AC									
Zones: 100,200,300,400 <b>DOCUMENT REFER</b>		,700,800							
<b>Doc Typ</b>		Reference							
ACCESS PANELS:									
MATERIAL REQUIR	REMENTS	S:							
Part Number			scription	l				Q	ety.
No parts assigned to this <b>TOOLING REQUIRE</b>									
Part Number		De	scription	[				Q	ety.
No tools assigned to this	s Task Iter	m							
				Job De	scription				
PACKAGE ACCOU	NTABILI	TY & PACK	AGE FIN	AL AUDIT CH	ECK:				
A. ENSURE THAT HAS BEEN CO			AINTENA	NCE PACKAG	E ACCOUNTA	BILITY (	CHECK # 05-00-00	)-02-0-N	MPDC
B. ENSURE THA	Т ТНЕ РАС	CKAGE FIN	AL AUDI	T FORM (TSV	13-438) HAS B	BEEN CO	MPLETED.		
STEP COMPLETIC	ON SIGN	OFF:							
		Qualificat Skill	ion /	Number of employees	Duration	1	Number./Signatu	re	Date
Mechanic/s		SKIII		employees					
Insp.		INSP/AW	VR						



# AIRCRAFT RETURN TO SERVICE (RTS) "LETTER CHECK"



Task Card NO:

Work Package:

A/C Registration:

05-00-00-03-0-SVA

**AR23 C01-CHK** 

AR23

#### **Job Description**

- 2. WALK AROUND CHECK (WAC):
  - A. PERFORM A GENERAL VISUAL INSPECTION WALK AROUND CHECK (WAC) OF THE AIRCRAFT TO CHECK FOR ABNORMAL CONDITIONS, OBVIOUS DAMAGES, FLUID LEAKS, MISSING COMPONENTS, PANELS AND/OR OBSTRUCTED VENTS, INLETS, DRAINS OR PITOT STATIC PORTS. (IAW GMM 3-22).

## STEP COMPLETION SIGN OFF:

	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
Mechanic/s					
Insp.	INSP/AWR				

#### Job Description

- 3. INTERIOR CHECK:
  - A. CHECK THE AIRCRAFT INTERIOR FOR THE FOLLOWING:
    - (1) ENSURE THAT ALL EMERGENCY EQUIPMENT ARE PROPERLY STOWED AND SECURED.
    - (2) ENSURE THAT ALL LOOSE ITEMS/PARTICLES AND WARNING/CAUTION TAGS ARE REMOVED FROM THE COCKPIT AND CABIN INTERIOR.
    - (3) ENSURE THAT SPARE SET OF LOGBOOKS ARE AVAILABLE IN THE FLIGHT STATION.

#### **STEP COMPLETION SIGN OFF:**

	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
Mechanic/s					
Insp.	INSP/AWR				

#### **Job Description**

- 4. AIRCRAFT RETURN TO SERVICE:
  - A. RETURN THE AIRCRAFT TO SERVICE IN ACCORDANCE WITH (IAW GMM 3-6 AND GACA RSM RS&QCM 11.9.4.).

#### STEP COMPLETION SIGN OFF:

	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
Mechanic/s					
Insp.	INSP/AWR				



# AIRCRAFT RETURN TO SERVICE (RTS) "LETTER CHECK"



Task Card NO:	Work Package:		A/C Registration:		
05-00-00-03-0-SVA	AR23 C0	1-CHK	AR	23	
-Aircraft Maintenance Manual used: Revision	on No	Dated	<u> </u>		
Task card finding (Tick Applicable Box) [	] Yes [ ] No. If yes upd	ate the system and list	Task card finding WO b	elow accordingly:	
Work order No:		,,			
,,,					
Note: Make sure to creat the finding Work	Order on task card level.				
Remark's:					
(1) 707 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1:00				
(1) If Task card interrupted or performed by	different personals updat	es the system and upda	ate the following accordi	ngly:	
(Tick Applicable Box)	MAL TOT IC				
- Interruption No. 1 [ ] Task card [ ] A					
Performed by:	Page No	Step From	10		
- Interruption No. 2 [ ] Task card [ ] A			Т-		
Performed by:					
- Interruption No. 3 [ ] Task card [ ] A					
Performed by:					
Performed by:			10		
- Interruption No. 5 [ ] Task card [ ] A Performed by:			Т-		
renormed by.	rage No	Step F10III	10		
(2) Record any dimension or torque through	the performed steps and	sign-off as applicable:			
- Dimension/torque:	Mech	INSP	Page No.	Step	
Remark's:				1	
- Dimension/torque:		INSP	Page No.	Step	
Remark's:					
- Dimension/torque:	Mech	INSP	Page No.	Step	
Remark's:					
- Dimension/torque:	Mech	INSP	Page No	Step	
Remark's:					
- Dimension/torque:	Mech	INSP	Page No	Step	
Remark's:					
Task Completion Close V	U <b>p And</b>	Station	Date	Signature	
System Update					



# AIRCRAFT MAINTENANCE & CABIN LOGBOOK



Task Card NO:		Work Package:			A/C Registration:		
05-00-00-07-N	<b>APDC</b>	AR23 (	C01-CHK		AR23		
A/C Type:			Main Skill:		PROD I	Final Acceptance:	
789	Bloc	ck Taskcard	PROD	PROD,PLANNER			
	D.1.4.17	F. J. C. J.		,1 12/11/11/11	T.		
Project No:	Related	Гask Card:	A/C Area:				
OOKCHKS0121				00			
Internal Check:	Check Ty	ype:	Work Order	NO:	Tally Seq	uence NO:	
С		C-CHECK	13	699834		6	
ENCLOSURE: CM	MR: CPCI	P:  ETOP	S: 🗆 (	CDCCL:	☐ AD: ☐	ALI:	
Type Code:	Special Code:	MSG Coo	le:	Reques	t: Pi	ıase:	
			4			TC/P,TC/P,TC/P	
I HEREBY CERTIFY TH	AT ALL WARN	NINGS AND CAUTIO	ONS HAVE BEI	EN REAL	O AND THE WORK		
CARRID OUT IN ACCOR	RDING WITH A	ALL LAID DOWN PI	ROCEDURES, A	ATTACE	IED NOTES AND IN	FORMATION.	
Zones:							
DOCUMENT REFERENCE	CES:						
<b>Doc Typ</b>	Reference						
ACCESS PANELS:							
MATEDIAI DEQUIDEMI	ENTS.						
MATERIAL REQUIREM  Part Number		escription			T	Qty.	
No parts assigned to this Tas		seription .				۷۰٫۰	
TOOLING REQUIREMEN							
Part Number		escription				Qty.	
No tools assigned to this Tas	sk Item						
AIRCRAFT MAINTENA	NCE AND CAB						
A ENTER ALL NEWLORES	LITTER OF ED ON A		escription	DII OGD	DOWG DI AMOG		
A. ENTER ALL NEW/OPEN NOTE: HANGAR CONTR							
	`	BOOKS WHENEVER A				NCE	
CHECKS.							
STEP COMPLETION S	IGN OFF:						
	Qualificat		Duration	N	umber./Signature	Date	
	Skill	employees		1,,		2	
Mechanic/s	PROD/PLAN	NNER					
Insp.							
•							
		Job D	escription				
B. COMPARE, UPDATE AN	ND ENSURE ALL	REMAINING ITEMS A	ARE REVIEWED	IN AMOS	J		
STEP COMPLETION S	IGN OFF:						
	Qualificat Skill	tion / Number of employees	Duration	N	umber./Signature	Date	

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Task Card Title:

# AIRCRAFT MAINTENANCE & CABIN LOGBOOK



Task Card NO:		Work	k Package:			A/C Registration:		
05-00-00-07-MPDC			AR23 C	01-CHK		AR23		
Mechanic/s	PROD/PLAN	NER	NER					
Insp.								
			115	• ,•				
C. ISSUE RI DOCUMENTS FOI	O MAINTENIAN	NCE T		scription				
NOTE: PRODUCTION C COMPLETION.					GN-OI	FF ALL ITEMS AFTER		
STEP COMPLETION SIGN	OFF:							
	Qualification Skill	on /	Number of employees	Duration	ľ	Number./Signature	Date	
Mechanic/s	PROD/PLAN	NER						
Insp.								
-Aircraft Maintenance Manual Task card finding (Tick Applic							elow accordingly:	
Work order No:						_,,,,		
Note: Make sure to creat the fire Remark's:	nding Work O	rder or	n task card level.					

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Task Card Title:

# AIRCRAFT MAINTENANCE & CABIN LOGBOOK



Task Card NO:		Work Package: A/C Registration:			A/C Registration:	
05-00-00-07-	MPDC		AR23 C0	1-CHK	$\mathbf{A}^{\circ}$	R23
(1) If Task card interrupte	d or performe	d by differe	ent personals updat	es the system and upda	ate the following accor	dingly:
(Tick Applicable Box)						
- Interruption No. 1 [						
Performed by:					T	0
- Interruption No. 2 [						
Performed by:				Step From	T	0
- Interruption No. 3 [						
Performed by:				Step From	T	0
- Interruption No. 4 [						
Performed by:					T	0
- Interruption No. 5 [						
Performed by:			_ Page No	Step From	T	0
- Dimension/torque: Remark's:					Page No	Step
- Dimension/torque:			Mech	INSP	Page No	Step
Remark's:						
- Dimension/torque:			Mech	INSP	Page No	Step
Remark's:						
- Dimension/torque:					Page No	Step
Remark's:						
- Dimension/torque:					Page No	Step
Remark's:						
Task Co	ompletion Cl	_	d	Station	Date	Signature
	System Upd	late				

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# Task Card Title: C CHECK PRE-HANGAR PREPRATION



MET.16446567										SAUDIA O
Task Card NO:			Work P	ackage:			A/C Regi	stration:		
05-00-00-09-0-MPDC		PDC	AR23 C01-CHK			AR23				
A/C Type:					Main Skill:			PROD	Final.	Acceptance:
789		Bloc	k Tasl	kcard	AV,AF,ACF	т тесн	NONE AP			
						1_112011,	NONE,AI	1		
Project No:		Related 7	l'ask Caro	1:	A/C Area:					
OOKCHKS0121	l					00				
Internal Check:		Check Ty	pe:		Work Orde	r NO:		Tally S	equence l	NO:
С			C-CHEC	K	1	3699834			7	
ENCLOSURE:	CMR: 1	☐ CPCI	P: 🗆	ETOPS	<u> </u>	CDCCL	: 🔲	AD:		ALI:
Type Code:	Sno	cial Code:		MSG Code	· ·	Reque	st.			HGR,PRE HGR
Type Code.						Keque	St.	,F		,PRE HGR,PRE
I HEDERY GERTIN		AF, AP, A			4		D. A NUD. (DIE	TE WOD		,PRE HGR
I HEREBY CERTIFY CARRID OUT IN AC										
CARRID OUT IIV AC	CORDIN	O WITH A		DOWNTR	OCEDURES,	ATTAC	HED NOT	ES AND	INTORN	TATION.
Zones: 100,200,300,400		700,800								
DOCUMENT REFER										
Doc Typ		Reference								
ACCESS PANELS:										
MATERIAL REQUIR	EMENTS	<b>3∙</b>								
Part Number	ENERGI		scription						Qty.	
J32011-3				OWNLOCK I	J/O NLG (EC:	3)MTBR	1		2.0	
J32011-7					J/O NLG(EC::				1.0	
TOOLING REQUIRE	MENTS:		,			,	-		1-10	
Part Number		De	scription						Qty.	
A34001-4				EQPT- ANTE	NNA & DRAI	N			3.0	
C10004-1		PRO	OTECTVE	E COVER					1.0	
FTC102		CO	VER-PRO	TECTIVE TO	OTAL AIR TE	MP PRO	В		1.0	
K10007-1		PRO	<u>OTECTIV</u>	E COVER-EN	NGINE INLET	GE,			2.0	
K10008-23		PRO	OTECTIV.	E COVER-EN	NGINE EXHA	UST ,GE	,		2.0	
K10009-15		PRO	<u>OTECTIV</u>	E PLUG-ENC	GINE FAN AII	R EXHA	U		2.0	
K21026-1					RAM AIR IN				2.0	
K27017-46					DILER ACTU	ATOR, I			14.0	
K27061-1				KOUT, SEMA					2.0	
KPC3-480-325					<u>66 JAN 97011</u>				4.0	
NC-3110					NDITIONS D	<u>ETECT</u>			2.0	
R/C-AOAC-2					NE - COVER				1.0	
W88		AIC	CRAFT CH	HOCKS (LAR	(GE)				6.0	
				Job Des	scription					



Task Card NO:

Task Card Title:

## C CHECK PRE-HANGAR PREPRATION

Work Package:



A/C Registration:

05-00-00-09-0-M	0-09-0-MPDC   AR23 C01-CHK   AR23		23		
WHEEL CHOCKS INSTALLA	ΓΙΟΝ:			•	
A.INSTALL WHEEL CHOCKS	AS PER THE AMM.				
STEP COMPLETION SIGN					
DIE CONTESTO.	Qualification /	Number of	Duration	Number./Signature	Date
	Skill	employees	Duration	Number/Signature	Date
Mechanic/s	ACFT_TECH/AP				
Insp.					
LDG GROUND LOCK PINS	INST.				
D. Diametri ett ett proprie	GELD GROUPER LO	Job Des			
B. INSTALL ALL LANDING		CKS AS PER THE	AMM.		
STEP COMPLETION SIGN	OFF:  Qualification /	Number of			
	Skill	employees	Duration	Number./Signature	Date
Mechanic/s	ACFT_TECH/AP				
Insp.					
ACFT GROUNDING					
		Job Des	cription		
C. NSTALL STATIC GROUN		HE AMM.			
STEP COMPLETION SIGN		Nl C			
	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
Mechanic/s	AV/ACFT_TECH				
Insp.					
EXTERNAL ELECTRIC PO	WER	* 1 S	•		
D. CONNECT EXTERNAL EI	ECTRIC DOWER AS	Job Des	cription		
STEP COMPLETION SIGN		REQUIRED.			
STET COMPLETION SIGN	Qualification /	Number of	D (1	N. 1. (C)	ъ.
	Skill	employees	Duration	Number./Signature	Date
Mechanic/s	AV/ACFT_TECH				
Insp.					
PORTABLE FIRE EXTING	UISHERS				
E. ENSURE THAT GROUND	DODTADI E EIDE EX	Job Des		D MEAD THE AID CDAET	
		TINGUISHERS	TKE FOSITIONE	D NEAR THE AIRCRAFT.	
STEP COMPLETION SIGN	Qualification /	Number of	D	N 100	2
	Skill	employees	Duration	Number./Signature	Date
Mechanic/s	ACFT_TECH/AP				
Insp.					

EXTEND FLAPS

EXTEND FLAPS AND SLATS AS PER THE AMM.



Task Card Title:

#### C CHECK PRE-HANGAR PREPRATION



Task Card NO:	Work Package:	A/C Registration:
05-00-00-09-0-MPDC	AR23 C01-CHK	AR23

CABIN DOORS SAFETY BA	ARRIER				
		Job Des	scription		
F. INSTALL PASSENGER CAI	BIN DOORS SAFETY	BARRIER, IF RE	EQUIRED		
STEP COMPLETION SIGN					
	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
Mechanic/s	ACFT_TECH/AP				
Insp.					
MOVING SURFACES CLE	ARANCE				
		Job Des	cription		
GEAR DOORS AND ALL MAND EQUIPMENTS.  STEP COMPLETION SIGN		ARE CLEAR OF	FERSONNEL		
STET COMPLETION SIGN	Qualification /	Number of			_
	Skill	employees	Duration	Number./Signature	Date
Mechanic/s	ACFT_TECH/AP				
Insp.					
LDG DOORS DEACTIVATI	EION				
			scription		
H. DEACTIVATE THE NOSE A AS PER AMM.B787-A-32-00		G GEAR DOORS			
STEP COMPLETION SIGN					
	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
Mechanic/s	ACFT_TECH/AP				
Insp.					
PRESSURIZE HYDRAULIO	CSYSTEM				
			scription		
I. PRESSURIZE HYDRAULIC		IRED AS PER TH	E AMM.		
STEP COMPLETION SIGN	NOFF: Qualification /	Number of			
	Skill	employees	Duration	Number./Signature	Date
Mechanic/s	ACFT_TECH/AP				
Insp.	NONE				

**Job Description** 



Task Card NO:

Task Card Title:

# C CHECK PRE-HANGAR PREPRATION

Work Package:



A/C Registration:

05-00-00-09-0-M	PDC	<b>AR23 C</b> (	1-CHK	AR	AR23		
STEP COMPLETION SIGN	N OFF:			-			
	Qualification / Skill	Number of employees	Duration	Number./Signature	Date		
Mechanic/s	ACFT_TECH/AP						
Insp.							
DEACTIVATE TE FLAPS							
V. DEL COVILLED DE DE LE LEG.		Job Des					
K. DEACTIVATE TE FLAPS		ON AS PER THE A	AMM.				
STEP COMPLETION SIGN	N OFF:    Qualification /	Number of					
	Skill	employees	Duration	Number./Signature	Date		
Mechanic/s	AF/ACFT_TECH						
Insp.							
DEACTIVATE LE SLATS							
		Job Des	-				
L. DEACTIVATE LE SLATS		ON AS PER THE A	AMM.				
STEP COMPLETION SIGN		Normalian of					
	Qualification / Skill	Number of employees	Duration	Number./Signature	Date		
Mechanic/s	AF/ACFT_TECH						
Insp.							
DEACTIVATE SPOILERS							
		Job Des	cription				
M. DEACTIVATE SPOILERS	IN UP POSITION AS	PER THE AMM.					
STEP COMPLETION SIGN		Nlc					
	Qualification / Skill	Number of employees	Duration	Number./Signature	Date		
Mechanic/s	AF/ACFT_TECH	• •					
Insp.							
DEACTIVATE ELEVATOR	S						
		Job Des					
N. DEACTIVATE ELEVATOR	RS IN UP POSITION .	AS PER THE AM	М.				
STEP COMPLETION SIGN	Y						
	Qualification / Skill	Number of employees	Duration	Number./Signature	Date		
Mechanic/s	AF/ACFT_TECH						
Insp.							
DEACTIVATE RUDDER		715					
O DEACTIVATE DUDDED DE	EIII I V DICUT DOG	Job Des					
O. DEACTIVATE RUDDER IN	FULLY KIGHT POSI	TION AS PER TH	E AMM.				



#### C CHECK PRE-HANGAR PREPRATION



Task Card NO:	Work Package:	A/C Registration:		
05-00-00-09-0-MPDC	AR23 C01-CHK	AR23		

STEP COMPLETION SIGN OFF:									
	Qualification / Skill	Number of employees	Duration	Number./Signature	Date				
Mechanic/s	AF/ACFT_TECH								
Insp.									

#### DE-PRESSURIZE HYDRAULIC SYSTEMS

**Job Description** 

P. DE - PRESSURIZE HYDRAULIC SYSTEM AS REQUIRED AS PER THE AMM.

#### **STEP COMPLETION SIGN OFF:**

	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
Mechanic/s	ACFT_TECH/AP				
Insp.					

#### DRAIN THE TOILET SYSTEM

Job Description

Q. DRAIN THE TOILET SYSTEM AS PER THE AMM.

#### **STEP COMPLETION SIGN OFF:**

	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
Mechanic/s	ACFT_TECH/AP				
Insp.					

#### DRAIN THE POTABLE WATER TANKS

**Job Description** 

R. DRAIN THE POTABLE WATER AS PER THE AMM.

#### STEP COMPLETION SIGN OFF:

	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
Mechanic/s	ACFT_TECH/AP				
Insp.					

#### INSTALL PROTECTIVE COVERS

#### **Job Description**

- S. INSTALL PROTECTIVE COVERS ON THE FOLLOWING EQUIPMENT:
  - (1) TOTAL AIR TEMPERATURE PROBE.
  - (2) PROBE, PITOT STATIC.
  - (3) WARNING, ATC, VHF, AND DME ANTENNA.
  - (4) PROBE, ICE DETECTOR.
  - (5) PLUG, THERMAL ANTI-ICING EXHAUST VENT.

#### STEP COMPLETION SIGN OFF:



# C CHECK PRE-HANGAR PREPRATION



Task Card NO:		Work Package:		A/C Registration:			
05-00-00-09-0-M	PDC	AR23 C01-CHK			AR23		23
	Qualificati Skill	on /	Number of employees	Duration	1	Number./Signature	Date
Mechanic/s	AV/ACFT_T	ЕСН					
Insp.							
CLOSE CREW OXYGEN B	OTTLES SHU	U <b>T OF</b>	FF VALVES				
			Job Des	scription			
T. SLOWLY CLOSE CREW C	OXYGEN BOT	ΓLES S	SHUT OFF VALV	ES AS PER THE	AMM.		
<b>NOTE:</b> A HAND TIGHT	S.O.V IS EQU	IVALI	ENT TO 25 LBS /	IN TIGHT.			
STEP COMPLETION SIGN	N OFF:						
	Qualificati Skill	on /	Number of employees	Duration	I	Number./Signature	Date
Mechanic/s	ACFT_TECH	H/AP					
Insp.							
-Aircraft Maintenance Manual	used: Revisior	ı No.	•	Dated.	•		
Task card finding (Tick Applic		_					elow accordingly:
Work order No:	,			,			
Note: Make sure to creat the fi					:	,,	·
Remark's:	· ·						



## C CHECK PRE-HANGAR PREPRATION



Task Card NO:	Work Package:		A/C Registration:		
05-00-00-09-0-MPDC	AR23 C	01-CHK	AR	R23	
(1) If Task card interrupted or performed by (Tick Applicable Box)	different personals upda	ates the system and upda	ate the following accordi	ngly:	
- Interruption No. 1 [ ] Task card [ ] A Performed by:	MM [ ] Other specify. Page No		То		
- Interruption No. 2 [ ] Task card [ ] A			10		
Performed by:	Page No	Step From	То		
- Interruption No. 3 [ ] Task card [ ] A Performed by:			То		
- Interruption No. 4 [ ] Task card [ ] A	Page No MM [ ] Other specify	Step From			
	Page No		То		
- Interruption No. 5 [ ] Task card [ ] A					
Performed by:	Page No	Step From	To		
- Dimension/torque:  Remark's:  - Dimension/torque:					
Remark's:					
- Dimension/torque: Remark's:		INSP	Page No	Step	
- Dimension/torque:	Mech		Page No	Step	
- Dimension/torque:	Mech		Page No	Step	
Task Completion Close	Station	Date	Signature		
System Update					



# **C- CHECK AIRCRAFT PRE - INSPECTION**



					Ī		
Task Card NO:		Work Package:	A/C Registi		A/C Registration	tration:	
05-00-00-10-0-M	PDC	AR23 (	01-CHK			AR23	
A/C Type:		1.00	Main Skill:		PRO	OD Final Acceptanc	
789	Bloc	k Taskcard		II,INSP			
Project No:	Related T	Sask Card:	A/C Area:	11,11101			
OOKCHKS0121				00			
Internal Check:	Check Ty	pe:	Work Order	r NO:	Tall	y Sequence NO:	
С		C-CHECK	1	3699834		8	
ENCLOSURE: CMR:	□ СРСР			CDCCL	:	AD: ALI:	
Type Code: S <sub>I</sub>	ecial Code:	MSG Cod	le:	Reque	est:	INSP,PRE INSP,PRE IN <b>Phase:</b> P,PRE INSP,PRE INSP,	
GVI	INSP		5, 4			E INSP,PRE INSP,	
I HEREBY CERTIFY THAT			•	EN REA	D AND THE W		
CARRID OUT IN ACCORDI							
Zones: 100,200,300,400,500,60							
DOCUMENT REFERENCES	1						
Doc Typ	Reference						
DO	ESR S05-S1	002					
ACCESS PANELS:							
MATERIAL REQUIREMEN							
Part Number		scription				Qty.	
No parts assigned to this Task It							
TOOLING REQUIREMENTS						04	
Part Number No tools assigned to this Task It		scription				Qty.	
No tools assigned to this Task in	em						
FWD CARGO COMPARTM	ENT PRE - I	NSPECTION					
		Job Do	escription				
A. PERFORM PRE-INSPECTION							
OBVIOUS DAMAGE, SIGN		EAK, INSTALLATION,	SECURITY				
AND GENERAL CONDITION	JN.						
STEP COMPLETION SIGN	N OFF.						
STET COMPLETION SIGN	Qualificati	ion / Number of					
	Skill	employees	Duration	I	Number./Signatu	re Date	
Mechanic/s							
ivicenanic/s							
Insp.	II/INSP						
AFT CARGO COMPARTM	ENT PRE-IN	SPECTION					
		Job Do	escription				
B. PERFORM PRE-INSPECTION DAMAGE, SIGN OF FLUID CONDITION.							

Mechanic/s

Insp.



05-00-00-10-0-MPDC

STEP COMPLETION SIGN OFF:

Task Card NO:

Task Card Title:

#### **C- CHECK AIRCRAFT PRE - INSPECTION**

**AR23 C01-CHK** 

Work Package:



**AR23** 

A/C Registration:

	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
Mechanic/s		•			
Insp.	II/INSP				
BULK CARGO COMPA	RTMENT PRE-INSPE		scription		
C. PERFORM PRE-INSPEC	TION OF THE DILLY CA		•		
-,	GN OF FLUID LEAK, INS				
GENERAL CONDITION.	·	,			
STEP COMPLETION S	GIGN OFF:  Qualification /	Number of			
	Skill	employees	Duration	Number./Signature	Date
	SKIII	employees			
Mechanic/s					
	H/DICD				
Insp.	I II/INSP				
Insp.	II/INSP	NGDECTION			
Insp.  NOSE LANDING GEAR  D. PERFORM PRE-INSPEC	WHEEL WELL PRE-	Job Des	cription HEEL WELL FOR	<b>R</b>	
D. PERFORM PRE-INSPEC OBVIOUS DAMAGE, SI GENERAL CONDITION	WHEEL WELL PRE- CTION OF THE NOSE LAI IGN OF FLUID LEAK, IN	<b>Job Des</b> NDING GEAR W	HEEL WELL FOR	8	
D. PERFORM PRE-INSPEC OBVIOUS DAMAGE, SI	WHEEL WELL PRE- CTION OF THE NOSE LAI IGN OF FLUID LEAK, IN I. SIGN OFF:	<b>Job Des</b> NDING GEAR W STALLATION, S	HEEL WELL FOR	<b>R</b>	
D. PERFORM PRE-INSPEC OBVIOUS DAMAGE, SI GENERAL CONDITION	CTION OF THE NOSE LAIGN OF FLUID LEAK, IN  SIGN OFF:  Qualification /	Job Des	HEEL WELL FOR	Number./Signature	Date
D. PERFORM PRE-INSPECTOBVIOUS DAMAGE, SIGNERAL CONDITION  STEP COMPLETION S	WHEEL WELL PRE- CTION OF THE NOSE LAI IGN OF FLUID LEAK, IN I. SIGN OFF:	<b>Job Des</b> NDING GEAR W STALLATION, S	HEEL WELL FOR		Date
D. PERFORM PRE-INSPEC OBVIOUS DAMAGE, SI GENERAL CONDITION	CTION OF THE NOSE LAIGN OF FLUID LEAK, IN  SIGN OFF:  Qualification /	Job Des	HEEL WELL FOR		Date
D. PERFORM PRE-INSPECTOBVIOUS DAMAGE, SIGNERAL CONDITION  STEP COMPLETION S	CTION OF THE NOSE LAIGN OF FLUID LEAK, IN  SIGN OFF:  Qualification /	Job Des	HEEL WELL FOR		Date
D. PERFORM PRE-INSPECTOBVIOUS DAMAGE, SIGENERAL CONDITION  STEP COMPLETION S  Mechanic/s  Insp.	CTION OF THE NOSE LAIGN OF FLUID LEAK, IN  SIGN OFF:  Qualification / Skill  II/INSP	Job Des	HEEL WELL FOR ECURITY AND	Number./Signature	Date
D. PERFORM PRE-INSPECT OBVIOUS DAMAGE, SIT GENERAL CONDITION STEP COMPLETION S	CTION OF THE NOSE LAIGN OF FLUID LEAK, IN  SIGN OFF:  Qualification / Skill  II/INSP	Job Des NDING GEAR W STALLATION, S  Number of employees  HAYDRULIC (	HEEL WELL FOR ECURITY AND  Duration  COMPARTMEN	Number./Signature	Date
D. PERFORM PRE-INSPECTOBVIOUS DAMAGE, SIGENERAL CONDITION  STEP COMPLETION S  Mechanic/s  Insp.  MAIN LANDING GEAR	CTION OF THE NOSE LAIGN OF FLUID LEAK, IN  SIGN OFF: Qualification / Skill  II/INSP	Job Des NDING GEAR W. STALLATION, S.  Number of employees  HAYDRULIC G. Job Des	Duration  COMPARTMEN	Number./Signature	Date
D. PERFORM PRE-INSPECTOBVIOUS DAMAGE, SIGENERAL CONDITION  STEP COMPLETION S  Mechanic/S  Insp.  MAIN LANDING GEAR  E. PERFORM PRE-INSPECTOR	CTION OF THE NOSE LAIGN OF FLUID LEAK, IN  SIGN OFF: Qualification / Skill  II/INSP	Job Des  NDING GEAR W.  STALLATION, S.  Number of employees  HAYDRULIC (  Job Des	Duration  COMPARTMEN Scription  HEEL WELL	Number./Signature	Date
D. PERFORM PRE-INSPECTOBVIOUS DAMAGE, SIGENERAL CONDITION  STEP COMPLETION S  Mechanic/S  Insp.  MAIN LANDING GEAR  E. PERFORM PRE-INSPECTOR	CTION OF THE NOSE LAIGN OF FLUID LEAK, IN I.  SIGN OFF:  Qualification / Skill  II/INSP  WHEEL WELL AND  CTION OF THE MAIN LAIMPARTMENT FOR OBVICE	Job Des  NDING GEAR W.  STALLATION, S.  Number of employees  HAYDRULIC O  Job Des  NDING GEAR W.  DUS DAMAGE, S.	Duration  COMPARTMEN Scription  HEEL WELL  IGN OF FLUID	Number./Signature	Date
D. PERFORM PRE-INSPECT OBVIOUS DAMAGE, SI GENERAL CONDITION  STEP COMPLETION S  Mechanic/S  Insp.  MAIN LANDING GEAR  E. PERFORM PRE-INSPECT AND HYDRAULIC COM	CTION OF THE NOSE LAIGN OF FLUID LEAK, IN I.  SIGN OFF:  Qualification / Skill  II/INSP  WHEEL WELL AND  CTION OF THE MAIN LAIMPARTMENT FOR OBVICE	Job Des  NDING GEAR W.  STALLATION, S.  Number of employees  HAYDRULIC O  Job Des  NDING GEAR W.  DUS DAMAGE, S.	Duration  COMPARTMEN Scription  HEEL WELL  IGN OF FLUID	Number./Signature	Date
D. PERFORM PRE-INSPEC OBVIOUS DAMAGE, SI GENERAL CONDITION  STEP COMPLETION S  Mechanic/s  Insp.  MAIN LANDING GEAR  E. PERFORM PRE-INSPEC AND HYDRAULIC COM LEAK, INSTALLATION,	CTION OF THE NOSE LAIGN OF FLUID LEAK, IN I.  SIGN OFF:  Qualification / Skill  II/INSP  WHEEL WELL AND  CTION OF THE MAIN LAIMPARTMENT FOR OBVIOR, SECURITY AND GENER	Job Des  NDING GEAR W.  STALLATION, S.  Number of employees  HAYDRULIC O  Job Des  NDING GEAR W.  DUS DAMAGE, S.	Duration  COMPARTMEN Scription  HEEL WELL  IGN OF FLUID	Number./Signature	Date
D. PERFORM PRE-INSPECT OBVIOUS DAMAGE, SI GENERAL CONDITION  STEP COMPLETION S  Mechanic/S  Insp.  MAIN LANDING GEAR  E. PERFORM PRE-INSPECT AND HYDRAULIC COM	CTION OF THE NOSE LAIGN OF FLUID LEAK, IN I.  SIGN OFF:  Qualification / Skill  II/INSP  WHEEL WELL AND  CTION OF THE MAIN LAIMPARTMENT FOR OBVIOR, SECURITY AND GENER	Job Des  NDING GEAR W.  STALLATION, S.  Number of employees  HAYDRULIC O  Job Des  NDING GEAR W.  DUS DAMAGE, S.	Duration  COMPARTMEN Scription  HEEL WELL  IGN OF FLUID	Number./Signature	Date

**Job Description** 

II/INSP

FUSELAGE LOWER HALF PRE-INSPECTION



#### C- CHECK AIRCRAFT PRE - INSPECTION



Task Card NO:	Work Package:	A/C Registration:	
05-00-00-10-0-MPDC	AR23 C01-CHK	AR23	

F. PERFORM PRE-INSPECTION OF THE FUSELAGE LOWER HALF FOR OBVIOUS DAMAGE, SIGN OF FLUID LEAK, INSTALLATION, SECURITY AND GENERAL CONDITION.

#### STEP COMPLETION SIGN OFF:

	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
Mechanic/s					
Insp.	II/INSP				

#### R/H MLG AND DOOR PRE-INSPECTION

#### **Job Description**

G. PERFORM PRE-INSPECTION OF THE R/H MLG AND DOOR FOR OBVIOUS DAMAGE, SIGN OF FLUID LEAK, INSTALLATION, SECURITY AND GENERAL CONDITION.

#### STEP COMPLETION SIGN OFF:

	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
Mechanic/s					
Insp.	II/INSP				

#### L/H MLG AND DOOR PRE-INSPECTION

#### Job Description

H. PERFORM PRE-INSPECTION OF THE L/H MLG AND DOOR FOR OBVIOUS DAMAGE, SIGN OF FLUID LEAK, INSTALLATION, SECURITY AND GENERAL CONDITION.

#### STEP COMPLETION SIGN OFF:

	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
Mechanic/s					
Insp.	II/INSP				

#### NOSE LANDING GEAR AND DOOR PRE-INSPECTION

#### **Job Description**

I. PERFORM PRE-INSPECTION OF THE NOSE LANDING GEAR AND DOOR FOR OBVIOUS DAMAGE, SIGN OF FLUID LEAK, INSTALLATION, SECURITY AND GENERAL CONDITION.

#### STEP COMPLETION SIGN OFF:

	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
Mechanic/s					



# **C- CHECK AIRCRAFT PRE - INSPECTION**



Task Card NO:	Wor	Work Package:		A/C Registration:		
05-00-00-10-0-MPDC		AR23 C0	1-CHK	AR	23	
Insp.	NSP/II			-		
-Aircraft Maintenance Manual used: Re						
Task card finding (Tick Applicable Bo			•	-	• •	
Work order No:,						
Note: Make sure to creat the finding W	ork Order o	n task card level.			<del></del>	
Remark's:						
(1) If Task card interrupted or performe (Tick Applicable Box)	·			late the following accordi	ngly:	
- Interruption No. 1 [ ] Task card [				Т-		
Performed by:				10		
Performed by:				To		
- Interruption No. 3 [ ] Task card [	1 AMM [	Other specify.	Stop 110m _	10.		
Performed by:	, .	Page No.	Step From	То		
- Interruption No. 4 [ ] Task card [	] AMM [	] Other specify		·		
Performed by:		Page No	Step From _	To		
- Interruption No. 5 [ ] Task card [						
Performed by:		Page No	Step From _	To		
(2) Record any dimension or torque thro	ough the per	formed steps and s	ign-off as applicable:	:		
Dimonsion/torque		Maak	INICD	Daga Na	Cton	
- Dimension/torque:				Page No	Step	
Remark's:						
- Dimension/torque:		Mech	INSP	Page No.	Step	
Remark's:						
- Dimension/torque:				Page No	Step	
Remark's:						
- Dimension/torque:		Mech	INSP	Page No.	Sten	
Remark's:				1 ugo 110	Step	
- Dimension/torque:			INSP	Page No	Step	
Remark's:						
Task Completion Cl	ose Up And	ı	Station	Date	Signature	
System Upd	ate					
					1	



# C CHECK DE-HANGARING PREPARATION

قيعودسا SAUDIA	X SAN
SAUDIA	

Task Card NO:		Work Package:			A/C Registration:			
05-00-00-11-0-MPDC		AR23 C01-CHK			AR23		23	
A/C Type:	Disal Test		Main Skill:			PROD Fi	inal Acceptance:	
789	Bloc	Block Taskcard		INSP,II,AF,CAB,AV,ACFT TECH				
Project No:	Related T	Task Card	d:	A/C Area:		_		
OOKCHKS0121					00			
Internal Check:	Check Ty	ne:		Work Order			Tally Sequ	ence NO:
С		C-CHEC	K		3699834			9
ENCLOSURE: CMR:	☐ CPCF	P:	ETOPS:		CDCCL	: 🗆	AD:	ALI:
Type Code: Sp	ecial Code:		MSG Code		Reque	et•	TC/P	,TC/P,TC/P,TC/P,TC/
Type Code.	AF, AVN, C	'AB		4	Reque	st.		ASE: /P,TC/P,TC/P,TC/P,T P,TC/P,TC/P,TC/P
HEREBY CERTIFY THAT					EN REA	D AND TH		
CARRID OUT IN ACCORDI	NG WITH A	LL LAII	DOWN PRO	OCEDURES,	ATTAC	HED NOT	ES AND INI	FORMATION.
Zones: 100,200,300,400,500,60	0,700,800							
OOCUMENT REFERENCES								
Doc Typ	Reference							
ACCECC DANIELC.								
ACCESS PANELS:								
MATERIAL REQUIREMENT	ΓS:							
Part Number		scription					Q	ty.
No parts assigned to this Task It								
FOOLING REQUIREMENTS Part Number	<del></del>	scription						<b>4.</b>
No tools assigned to this Task It		scription						ty.
							·	
			Job Des	scription				
A. REMOVE CARGO DOORS'	BARRIERS.			<b>,</b>				
STEP COMPLETION SIGN	OFF:							
	Qualificati Skill	ion /	Number of employees	Duration	ľ	Number./Sig	gnature	Date
Mechanic/s	AF/ACFT_T	ЕСН						
Insp.								
D. DEMOVE ALL DAGGENGE	D DOORG! P A	DDIEDC	Job Des	scription				
B. REMOVE ALL PASSENGE		AKKIEKS.						
STEP COMPLETION SIGN OFF:  Qualification / Number of Date of D						_		
	Skill		employees	Duration	ľ	Number./Sig	gnature	Date
Mechanic/s	CAB/ACFT_	ТЕСН						
Insp.								
		•			•			



Task Card NO:

Task Card Title:

#### C CHECK DE-HANGARING PREPARATION

Work Package:



A/C Registration:

05-00-00-11-0-MPDC **AR23 C01-CHK** AR23 REACTIVATE LE SLATS Job Description REACTIVATE LE SLATS AS PER THE APPLICABLE AMM. STEP COMPLETION SIGN OFF: **Qualification** / Number of **Duration** Number./Signature Date Skill employees Mechanic/s AF/ACFT\_TECH Insp. REACTIVATE TE FLAPS **Job Description** D. REACTIVATE TE FLAPS AS PER THE APPLICABLE AMM. **STEP COMPLETION SIGN OFF:** Qualification / Number of **Duration** Number./Signature Date Skill employees Mechanic/s AF/ACFT\_TECH Insp. REACTIVATE SPOILERS **Job Description** REACTIVATE SPOILERS AS PER THE APPLICABLE AMM. STEP COMPLETION SIGN OFF: Qualification / Number of **Duration** Number./Signature Date Skill employees Mechanic/s AF/ACFT\_TECH Insp. REACTIVATE ELEVATORS **Job Description** REACTIVATE ELEVATORS AS PER THE APPLICABLE AMM. **STEP COMPLETION SIGN OFF: Qualification** / Number of **Duration** Number./Signature Date Skill employees Mechanic/s AF/ACFT\_TECH Insp. REACTIVATE RUDDER **Job Description** G. REACTIVATE RUDDER AS PER THE APPLICABLE AMM. STEP COMPLETION SIGN OFF: Qualification / Number of **Duration** Number./Signature Date Skill employees Mechanic/s AF/ACFT\_TECH Insp.



#### C CHECK DE-HANGARING PREPARATION



Tasl	k Car	d NO:

Work Package:

A/C Registration:

05-00-00-11-0-MPDC

**AR23 C01-CHK** 

**AR23** 

#### LANDING GEAR DOOR - ACTIVATION

**Job Description** 

H. ACTIVATE THE NOSE AND MAIN LANDING GEAR DOORS AS PER AMM B787-A-32-00-15-00A-730B-A.

#### STEP COMPLETION SIGN OFF:

	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
Mechanic/s	AF/ACFT_TECH				
Insp.					

#### REMOVE HAYDRULIC POWER

**Job Description** 

I. REMOVE HAYDRULIC POWER IF NOT REQUIRED.

#### STEP COMPLETION SIGN OFF:

	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
Mechanic/s	AF/ACFT_TECH				
Insp.					

#### **Job Description**

- J. REMOVE THE FOLLOWING PROTECTIVE COVERS INSTALLED ON PRE- HANGAR AS PER THE APPLICABLE AMM.:
  - (1) TOTAL AIR TEMPERATURE PROBE.
  - (2) PROBE, PITOT STATIC.
  - (3) WARNING, ATC, VHF, AND DME ANTENNA.
  - (4) PROBE, ICE DETECTOR.
  - (5) PLUG, THERMAL ANTI-ICING EXHAUST VENT.

### STEP COMPLETION SIGN OFF:

	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
Mechanic/s	AV/ACFT_TECH				
Insp.					

#### OPEN CREW OXYGEN BOTTLES SHUT OFF VALVES.

**Job Description** 

K. SLOWLY OPEN CREW OXYGEN BOTTLES SHUT OFF VALVES AS PER THE APPLICABLE AMM.

#### STEP COMPLETION SIGN OFF:

Qualification / Skill	Number of	Duration	Number./Signature	Date
SKIII	employees			



# C CHECK DE-HANGARING PREPARATION



Task Card NO: 05-00-00-11-0-MPDC		ork Package:		A/C Registration:	
		AR23 C	01-CHK	AR	23
Mechanic/s	AF/ACFT_TECI	Н			
Insp.	INSP/II				
REMOVE STATIC GORUN	D				
		Job Des	cription		
L. REMOVE STATIC GORUN	ID WIRES.				
STEP COMPLETION SIGN	1				
	Qualification Skill	/ Number of employees	Duration	Number./Signature	Date
Mechanic/s	AV/ACFT_TECI	Н			
Insp.					
DISCONNECT EXTERNAL	ELECTRIC PO	OWER			
		Job Des	cription		
M. DISCONNECT EXTERNAL	ELECTRIC POW	ER, IF NO LONGER	REQUIRED.		
STEP COMPLETION SIGN	N OFF:				
	Qualification Skill	/ Number of employees	Duration	Number./Signature	Date
Mechanic/s	AV/ACFT_TECI	н			
Insp.					
-Aircraft Maintenance Manual	used: Revision N	0	Dated	·	•
Task card finding (Tick Applic	able Box) [ ] Ye	s [] No. If yes upd	late the system a	nd list Task card finding WO be	elow accordingly:
Work order No:,_	,		·		,
					·
Note: Make sure to creat the fire Remark's:	=				
Temurk 5.					



# C CHECK DE-HANGARING PREPARATION



Task Card NO:	Wor	rk Package:	A/C Registration:			
05-00-00-11-0-MPDC		AR23 C0	1-CHK	AR23		
(1) If Task card interrupted or performed	by differe	ent personals updat	es the system and upda	ate the following accord	ingly:	
(Tick Applicable Box)						
- Interruption No. 1 [ ] Task card [ ]						
Performed by:				To		
- Interruption No. 2 [ ] Task card [ ]	AMM [					
Performed by:		_ Page No	Step From	To		
- Interruption No. 3 [ ] Task card [ ]						
Performed by:		_ Page No	Step From	То		
- Interruption No. 4 [ ] Task card [ ]						
				To		
- Interruption No. 5 [ ] Task card [ ]						
Performed by:		_ Page No	Step From	То		
- Dimension/torque: Remark's:			INSP	Page No	Step	
- Dimension/torque:		Mech	INSP	Page No	Step	
Remark's:						
- Dimension/torque:		Mech	INSP	Page No	Step	
Remark's:						
- Dimension/torque:		Mech	INSP	Page No	Step	
Remark's:						
- Dimension/torque:				Page No	Step	
Remark's:						
Task Completion Close Up And			Station	Date	Signature	
System Updat	e					



#### PASSENGER ENTRY DOORS DISARMING CHECK



Task Card NO:		Work P	ackage:		A/C Registration:			
05-00-00-11-07-M	<b>IPDC</b>		AR23 C	01-CHK			AR	23
A/C Type:	Dia	J. Tasi	lyaand	Main Skill:			PROD F	inal Acceptance:
789	Rioc	k Tasl	kcard	CAB,A	CFT_TE	СН		
Project No:	Related T	Task Card	d:	A/C Area:	<del>-</del>			
OOKCHKS0121					05			
Internal Check:	Check Ty	 pe:		Work Order			Tally Sequ	ence NO:
C		C-CHECI	K		699834			10
ENCLOSURE: CMR	: CPCF	P: 🗆	ETOPS:		CDCCL:		AD:	
Type Code: Si	pecial Code:		MSG Code	:	Reque	st:	Ph	ase:
SPL	CAB			4				TC/P
HEREBY CERTIFY THAT								
CARRID OUT IN ACCORD	ING WITH A	LL LAIL	DOWN PRO	JCEDUKES, A	ATTAC	HED NOT	LS AND INI	r UKMA HUN.
Zones: 831,832,833,834,841,84								
DOCUMENT REFERENCES								
Doc Typ	Reference							
00	DMC-B787-	-A-52-11-	00-03B-540A-	-A				
ACCESS PANELS:								
MATERIAL REQUIREMEN	TÇ.							
Part Number		scription					0	ty.
No parts assigned to this Task I		peron						- <i>J</i> -
TOOLING REQUIREMENT								
Part Number		scription					Q	ty.
No tools assigned to this Task I	tem							
PASSENGER ENTRY DOO	RS DISARM	ING CHE	ECK					
			Job Des	cription				
A. MAKE SURE THAT THE M POSITION FOR ALL PASSE  NOTE: TASK TO BE ACC IN HANGAR FOR	ENGER ENTRY COMPLISHED SPECIAL VIS	Y DOORS WHENEV	(REF.DMC-B7 VER AIRCRAF	87-A-52-11-00-				
STEP COMPLETION SIG								
	Qualificat Skill		Number of employees	Duration	N	Number./Sig	gnature	Date



#### PASSENGER ENTRY DOORS DISARMING CHECK



Task Card NO: Work Package: A/C Registration:					
05-00-00-11-07-M	PDC	AR23 C01	1-CHK	AR	23
Mechanic/s	CAB/ACFT_TECH				
Insp.					
-Aircraft Maintenance Manual t Task card finding (Tick Applic Work order No:	able Box) [ ] Yes	[ ] No. If yes updat	te the system and lis	st Task card finding WO b	
Note: Make sure to creat the fin Remark's:	nding Work Order	on task card level.		, ,	
(1) If Task card interrupted or p (Tick Applicable Box) - Interruption No. 1 [ ] Task Performed by:	card [ ] AMM [	] Other specify			
- Interruption No. 2 [ ] Task Performed by: - Interruption No. 3 [ ] Task	card [ ] AMM [	] Other specify Page No	Step From _	То	
Performed by: - Interruption No. 4 [ ] Task Performed by:	card [ ] AMM [	Page No ] Other specify	Step From _	To	
- Interruption No. 5 [ ] Task Performed by:	card [ ] AMM [	] Other specify			
(2) Record any dimension or to	que through the pe	erformed steps and si	gn-off as applicable	<b>:</b> :	
- Dimension/torque: Remark's:				Page No	Step
- Dimension/torque: Remark's:				Page No	Step
- Dimension/torque: Remark's:				Page No	Step
- Dimension/torque: Remark's:				Page No	Step
- Dimension/torque: Remark's:				Page No	Step
•	etion Close Up An	d	Station	Date	Signature



#### CERTIFICATE OF RELEASE TO SERVICE



WL1.19092010									<u></u>	
Task Card NO:			Work P	Tork Package: A/C Registration:						
05-00-00-1	<b>2-0-</b> A	<b>\</b>		AR23 C	01-CHK			A	AR23	
A/C Type:		Rlaa	k Tas	lzoard	Main Skill:			PROI	) Final	Acceptance:
789		DIOC	K 1 as	<b>NCATU</b>	I:	NSP,RII				
Project No:		Related T	ask Caro	d:	A/C Area:					
OOKCHKS0121						00				
Internal Check:		Check Ty	pe:		Work Order	r NO:		Tally S	Sequence I	NO:
С			C-CHEC	K	1	3699834			11	
ENCLOSURE:	CMR: [	СРСР	':	ETOPS:		CDCCL		AD:		ALI:
Type Code:	Spec	cial Code:		MSG Code	:	Reque	st:		Phase:	
		INSP		1	A				ACFT	RELEASE
I HEREBY CERTIFY T	ГНАТ А	LL WARN	INGS A	ND CAUTION	NS HAVE BE	EN REA	D AND TH	HE WOF	RK HAS E	BEEN
CARRID OUT IN ACC	ORDIN	G WITH A	LL LAII	DOWN PRO	OCEDURES,	ATTAC	HED NOT	ES AND	INFORM	IATION.
Zones:										
DOCUMENT REFEREN	NCES:									
<b>Doc Typ</b>		Reference								
DO		GMM 3-6								
ACCESS PANELS:										
MATERIAL REQUIRE	MENTS	١ <u>.</u>								
Part Number	1411714 1 2		scription						Qty.	
No parts assigned to this T										
FOOLING REQUIREM	IENTS:									
Part Number	F1 T		scription						Qty.	
No tools assigned to this T	ask Iten	n								
				I.I.D	awim4:					
				Job Des	scription					
		** * T	'HIS PAG	E INTENTION	ALLY LEFT B	LANK **	*			



#### CERTIFICATE OF RELEASE TO SERVICE



Task Card NO:

Work Package:

A/C Registration:

05-00-00-12-0-A

**AR23 C01-CHK** 

**AR23** 

#### 1. INSPECTION:

- A. ISSUE GACA CERTIFICATE OF RELEASE TO SERVICE (CRS) AFTER COMPLETION OF THE CHECK IN ACCORDANCE WITH SV GMM 3-6 AND MAKE SURE OF THE FOLLOWING:
  - (1) ALL DEFERRAL ITEMS SHALL BE LISTED IN THE CRS OR REFLECTED IN A SEPARATE LIST AS ATTACHMENT.
  - (2) NUMBER OF DEFERRED ITEMS TO BE REFLECTED IN CRS.
  - (3) ALL USED TECHNICAL DATA (AMM, SRM, TSM, IPC, NTM, ... ETC.) SHALL BE LISTED IN THE CRS OR REFLECTED IN A SEPARATE LIST AS ATTACHMENT.
  - (4) ANY ATTACHMENT SHALL BE ENCLOSED WITHIN THE WORK PACKAGE AND HAS A CONTROL NUMBER CONSEQUENTLY.
  - (5) ISSUED CRS SHALL REFLECT THE FOLLOWING DETAILS:
    - (A) OPERATOR/ COMPANY NAME.
    - (B) CONTRACT NUMBER/ REFERENCE NUMBER OF CUSTOMER CONTRACT, REPAIR ORDER NUMBER OR EOUIVALENT TRACKING NUMBER GENERATED BY MRO.
    - (C) ACFT. REGISTRATION NUMBER, HZ AND THREE DIGITS TAIL NUMBER.
    - (D) ACFT. MANUFACTURE/MODEL.
    - (E) ACFT. SERIAL NUMBER.
    - (F) ACFT CYCLES SINCE NEW.
    - (G) ACFT TIME SINCE NEW.
    - (H) ENGINES MANUFACTURE/MODEL.
    - (I) APU MANUFACTURE/MODEL.
    - (J) ENGINES SERIAL NUMBERS.
    - (K) APU SERIAL NUMBER.
    - (L) ENGINES/APU OPERATING HOURS/CYCLES.
    - (M) DATE OF MAINTENANCE STARTED.
    - (N) SCOPE/TYPE OF MAINTENANCE E.G. (C-CHECK, MODIFICATION, SPECIAL VISIT ETC.).
    - (O) TECHNICAL DATA REFERENCE AND REVISION NUMBER AND DATE.
    - (P) MAINTENANCE PROGRAM REFERENCE AND REVISION OBTAIN FROM AMOS APN 58 (SAME PRINTED IN TASK CARD FOOTER) AND REVISION NUMBER AND DATE.
    - (Q) LIST NUMBER OF DEFERRED ITEMS AND REFERENCE TO MAINTENANCE TASK THAT WERE ORDER IN CONTRACT AND WERE NOT PERFORMED, WITH RESPECTIVE JOB TITLE OR SUBJECT.
    - (R) CERTIFYING RTS STATEMENT TO FULFIL GACAR 121.667.
    - (S) CERTIFYING STAFF DATA WHO IS PERFORMING/SIGNING OFF RTS:
      - 1) FIRST AND LAST NAME. (MUST BE READABLE).
      - 2) GACA ME (OR EQUIVALENT) LICENSE NUMBER OR IDENTIFICATION (STAMP) NUMBER.
      - 3) STATION NAME.
      - 4) DATE DD/MM/YYYY.
      - 5) SIGNATURE OF PERSON MAKING RELEASE (ABBREVIATIONS OR INITIALS NOT TO BE USED).
  - (6) GACA CERTIFICATE OF RELEASE TO SERVICE FORM SHALL BE ISSUED IN THREE COPIES:
    - (A) THE ORIGINAL COPY SHALL BE MAINTAINED WITHIN THE AIRCRAFT PACKAGE.
    - (B) THE SECOND COPY SHALL BE SENT TO SV MANAGER AIRCRAFT INSPECTION VIA EMAIL (SVA INSPECTION@SAUDIA.COM).
    - (C) THE THIRD COPY SHALL BE KEPT WITHIN THE AIRCRAFT LOG BOOK.

#### **STEP COMPLETION SIGN OFF:**

	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
Mechanic/s					
Insp.	INSP/RII				



#### CERTIFICATE OF RELEASE TO SERVICE



Task Card NO:	Wor	k Package:				
05-00-00-12-0-A		AR23 C0	1-CHK	AR	AR23	
-Aircraft Maintenance Manual use Task card finding (Tick Applicab Work order No:,	le Box) [ ] Yes	No. If yes upd	ate the system and list	t Task card finding WO t	·	
Note: Make sure to creat the finding Remark's:	ing Work Order o	on task card level.		,,	· · · · · · · · · · · · · · · · · · ·	
(1) If Task card interrupted or per	formed by differe	ent personals updat	es the system and upd	late the following accord	ingly:	
(Tick Applicable Box) - Interruption No. 1 [ ] Task ca						
Performed by: - Interruption No. 2 [ ] Task ca Performed by:	rd [ ] AMM [	] Other specify				
- Interruption No. 3 [ ] Task ca Performed by:	rd [ ] AMM [	] Other specify		· · · · · · · · · · · · · · · · · · ·		
- Interruption No. 4 [ ] Task ca Performed by:	rd [ ] AMM [	] Other specify				
- Interruption No. 5 [ ] Task ca Performed by:	rd[] AMM[	] Other specify				
(2) Record any dimension or torqu						
- Dimension/torque:	2 1	-			Step	
Remark's:						
- Dimension/torque:Remark's:				Page No	Step	
- Dimension/torque: Remark's:			INSP	Page No	Step	
- Dimension/torque: Remark's:				Page No	Step	
- Dimension/torque: Remark's:				Page No	Step	
-	on Close Up And	d	Station	Date	Signature	
System	Update					



#### TOOL ACCOUNTABILITY PRIOR TO RELEASE

ME1.17003051									o shobin
Task Card NO:			Work I	Package:	A/C Registration			stration:	
05-00-00-13	-0-MP	DC		AR23 C	01-CHK	I-CHK AR23		R23	
<b>A/C Type:</b> 789			k Tas	kcard	<del>,</del>		Final Acceptance		
Project No: OOKCHKS012	1	Related T	ask Car	d:	A/C Area:	00			
Internal Check:		Check Ty	-		Work Orde			Tally S	equence NO:
C ENCLOSURE: □	CMR:		C-CHEC	ETOPS		3699834 CDCCL		AD:	12 ALI:
Type Code:		cial Code:		MSG Code		Reque			Phase: ACFT RELEASE
I HEREBY CERTIFY CARRID OUT IN AC		LL WARN							K HAS BEEN
Zones:									
DOCUMENT REFER									
Doc Typ		Reference							
ACCESS PANELS:									
MATERIAL REQUIR	REMENTS								1 -
Part Number	T. 1. I.		cription						Qty.
No parts assigned to thi <b>TOOLING REQUIRE</b>		n							
Part Number			scription						Qty.
No tools assigned to thi	s Task Iter	n							
TOOLS ACCOUNTA	BILITY	CHECK							
A. PERFORM TOOLS . TO SERVICE.	ACCOUNT	CABILITY C	HECK PR		scription RAFT RELEAS	SE			
NOTE: TOOL ROOF TASK IN AN		ТНЕ МЕСН	IANIC BO	OX AND CLOS	Е ТНЕ				
STEP COMPLETIO	ON SIGN								
		Qualificati Skill	on /	Number of employees	Duration	ľ	Number./Si	gnature	Date
Mechanic/s		ACFT_TECH	H/AP						
Insp.									

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Task Card Title:

#### TOOL ACCOUNTABILITY PRIOR TO RELEASE



Task Card NO:	Work Package:		A/C Registration:		
05-00-00-13-0-MPDC	AR23 C	01-CHK	AR	23	
-Aircraft Maintenance Manual used: Revisi Task card finding (Tick Applicable Box) [ Work order No:	] Yes [ ] No. If yes upd	late the system and list	Task card finding WO b	······································	
Note: Make sure to creat the finding Work Remark's:	Order on task card level.			·	
(1) If Task card interrupted or performed by (Tick Applicable Box)			ate the following accordi	ingly:	
- Interruption No. 1 [ ] Task card [ ] A Performed by:			То		
- Interruption No. 2 [ ] Task card [ ] A					
Performed by:					
- Interruption No. 3 [ ] Task card [ ] A	MM [ ] Other specify.				
Performed by:	Page No.	Step From	То		
- Interruption No. 4 [ ] Task card [ ] A					
Performed by:					
- Interruption No. 5 [ ] Task card [ ] A					
Performed by:					
(2) Record any dimension or torque through  - Dimension/torque:  Remark's:	Mech	INSP		Step	
Dimension/tergue:	Maah	INCD	Paga Na	Ston	
- Dimension/torque: Remark's:			rage No	Step	
- Dimension/torque:	Mech	INSP	Page No	Step	
Remark's:					
- Dimension/torque:	Mech	INSP	Page No	Step	
Remark's:					
- Dimension/torque: Remark's:			Page No	Step	
Task Completion Close System Update	Up And	Station	Date	Signature	



Task Card Title:

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III <b>1</b>		LEFT MAIN	LANDING G FINAL IN	SEAR AND V SPECTION	WHEE	L WELL		ŠĀ	NÚDIA 🥙
Task Card NO:		Wo	rk Package:	A/C Registration:					
05-SV	A-01		AR23 C	01-CHK			Al	R23	
<b>A/C Type:</b> 789		Block T	askcard	Main Skill: PR		PROD	ROD Final Acceptanc		
Project No: OOKCHKS0121		Related Task	Card:	A/C Area:	07				
Internal Check:		Check Type:		Work Order	· NO:		Tally Sec	quence N	0:
С			HECK	1:	3699834			13	
ENCLOSURE:	CMR:	CPCP:	] ETOPS	: 🗆	CDCCL	: 🗆	AD: [		ALI:
Type Code:	Spec	cial Code:	MSG Cod	e:	Reque	est:	P	hase:	
GVI		INSP		4				FINA	L INSP
I HEREBY CERTIFY CARRID OUT IN AC									
Zones: 143,730									
DOCUMENT REFER	ENCES:								
<b>Doc Typ</b>		Reference							
DO		GMM (6-29)							
ACCESS PANELS:									
WATERIAL REQUIR	DA ADNIDO	<b>,</b>							
MATERIAL REQUIR Part Number	EMIENIS		#iam					Otro	
No parts assigned to this	. Task Iter	Descrip	uon					Qty.	
TOOLING REQUIRE									
Part Number		Descrip	tion					Qty.	
No tools assigned to this	s Task Iter	n l							
LEFT MAIN LANDI	NG GEAI	R AND WHEEL	WELL FINAL	INSPECTION					
				scription					
A. PERFORM FINAL II	NSPECTIC	ON OF THE LEFT	MLG AND WHEE	EL WELL FOR T	THE FOL	LOWING:			
(1) OBVIOUS DAM. (2) SIGN OF FLUID (3) ALL LOOSE HA REMOVED. (4) CLEANLINESS	LEAK. RDWARE,			C HAVE BEEI	N				
CEED COLEN TOTAL	N CICI	OFF							
STEP COMPLETIC	ON SIGN (	OFF: Qualification /	Number of						
		Skill	employees	Duration	ľ	Number./Si	gnature		Date
Mechanic/s									
Insp.		II/INSP							
				•					

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Task Card Title:

### LEFT MAIN LANDING GEAR AND WHEEL WELL **FINAL INSPECTION**



Task Card NO:	Work Package:		A/C Registration:  AR23		
05-SVA-01	AR23 C0	1-CHK			
-Aircraft Maintenance Manual used: Revisior Task card finding (Tick Applicable Box) [ ] Work order No:	Yes [ ] No. If yes upda	ate the system and list	Task card finding WO b		
Note: Make sure to creat the finding Work O Remark's:	order on task card level.			,,	
(1) If Task card interrupted or performed by c (Tick Applicable Box) - Interruption No. 1 [ ] Task card [ ] AM			ate the following accordi	ngly:	
Performed by:	Page No	Step From	То		
- Interruption No. 2 [ ] Task card [ ] AM Performed by:	Page No	Step From	To		
- Interruption No. 3 [ ] Task card [ ] AM Performed by:	Page No	Step From	То		
- Interruption No. 4 [ ] Task card [ ] AM Performed by:	Page No	Step From			
- Interruption No. 5 [ ] Task card [ ] AM Performed by:			То		
(2) Record any dimension or torque through t	the performed steps and	sign-off as applicable:			
- Dimension/torque: Remark's:			Page No	Step	
- Dimension/torque:			Page No	Step	
- Dimension/torque:	Mech	INSP	Page No	Step	
- Dimension/torque:			Page No	Step	
- Dimension/torque:Remark's:			Page No	Step	
Task Completion Close U System Update	p And	Station	Date	Signature	



Task Card Title:

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X	السعودية SAUDIA	

		LEFT V	FINAL INSPECTION								
Task Card NO:		,		ackage:			A/C Regis	stration:			
05-SV	A-02			AR23 C	01-CHK			A	R23		
<b>A/C Type:</b> 789		Block	Tasl		Main Skill:	I,INSP		PROD	Final	Acceptance:	
Project No: OOKCHKS0121		Related Tas	sk Card	l:	A/C Area:	07					
Internal Check:		Check Type	pe: Work Order NO: Tally Sec						equence NO:		
С		C	C-CHEC	CHECK 13699834				14			
ENCLOSURE:	CMR: [	CPCP:	CPCP:   ETOPS:   CDCCL:   AD:					ALI:			
Type Code:	Spec	cial Code:		MSG Code	<b>:</b>	Reque	est:		Phase:		
GVI		INSP			4				FIN	NAL INSP	
I HEREBY CERTIFY CARRID OUT IN AC											
Zones: 500											
DOCUMENT REFER		Deference									
Doc Typ DO		Reference GMM (6-29)									
ACCESS PANELS:		JIVIIVI (0-29)									
MATERIAL REQUIR	EMENTS	S:									
Part Number			ription						Qty.		
No parts assigned to this <b>TOOLING REQUIRE</b>		n									
Part Number	WIEN15.	Desci	ription						Qty.		
No tools assigned to this	s Task Iten		прион						20,		
LEFT WING FINAL	INCDECT	FION									
LEFT WING FINAL	INSPEC	HUN		Job Des	scription						
A. PERFORM FINAL II INCLUDING FRONT FLAPS EXTENDED,  (1) OBVIOUS DAM. (2) SIGN OF FLUID (3) INSTALLATION (4) ALL LOOSE HA (5) CLEANLINESS A	FAND REA FOR THE AGE. LEAK. AND SEC RDWARE,	AR SPAR ARE FOLLOWING CURITY OF AI TOOLS, AND	AS WIT	TH THE LEAD	ING AND TRA	ILING EI DOORS.					
STEP COMPLETIO	N SIGN (	OFF: Qualification	n /	Number of							
		Skill		employees	Duration	ľ	Number./Sig	gnature		Date	
Mechanic/s											
Insp.		II/INSP									



Task Card Title:

# LEFT WING UPPER AND LOWER SURFACES FINAL INSPECTION



Task Card NO:	Wor	k Package:		A/C Registration:			
05-SVA-02		AR23 C0	1-CHK	AR	223		
-Aircraft Maintenance Manual used: Re Task card finding (Tick Applicable Box Work order No:	x)[]Yes	No. If yes upda	ate the system and list	Task card finding WO b	·		
Note: Make sure to creat the finding W Remark's:	ork Order o	on task card level.			,		
(1) If Task card interrupted or performe (Tick Applicable Box)	•			ate the following accord	ingly:		
- Interruption No. 1 [ ] Task card [ Performed by: - Interruption No. 2 [ ] Task card [		_ Page No	Step From				
Performed by: - Interruption No. 3 [ ] Task card [		_ Page No	Step From	То			
Performed by:	] AMM [	Page No ] Other specify	Step From	To			
Performed by: - Interruption No. 5 [ ] Task card [ Performed by:	] AMM [	] Other specify					
(2) Record any dimension or torque thro							
- Dimension/torque: Remark's:					Step		
- Dimension/torque:Remark's:		Mech	INSP		Step		
- Dimension/torque: Remark's:		Mech	INSP	Page No	Step		
- Dimension/torque:				Page No	Step		
- Dimension/torque: Remark's:				Page No	Step		
Task Completion Clo System Upd	-	d	Station	Date	Signature		



Task Card Title:

## RIGHT MAIN LANDING GEAR AND WHEEL WELL

SAUDIA 🖑		قيعودسا SAUDIA	\$ (F)
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MET.18732355		THOIL WHILE	FINAL IN	SPECTION SPECTION	***************************************	JE VVELE	•	S	SAUDIA 🕙		
Task Card NO:		Work	Package:			A/C Regi	stration:				
05-SV	A-03		AR23 C	01-CHK			A	R23			
<b>A/C Type:</b> 789		Block Ta		Main Skill:	INSP,II		1		Acceptance:		
Project No:		Related Task Ca	ard:	A/C Area:	-						
OOKCHKS012	1				08						
Internal Check:		Check Type:		Work Order	· NO:		Tally S	equence l	quence NO:		
С		С-СНІ	ECK 13699834				15	;			
ENCLOSURE:	CMR: [	☐ CPCP: ☐	ETOPS	S: 🗆	CDCCL: AD:			ALI:			
Type Code:	Spec	cial Code:	MSG Cod	e:	Reque	est:		Phase:			
GVI		INSP		4				FIN	AL INSP		
I HEREBY CERTIFY CARRID OUT IN AC											
Zones: 144,740  DOCUMENT REFER	ENCES:										
Doc Typ		Reference									
DO		GMM (6-29)									
ACCESS PANELS:	1										
MATERIAL REQUIR	REMENTS	<del></del>									
Part Number	T. 1. I.	Description	n					Qty.			
No parts assigned to thi <b>TOOLING REQUIRE</b>		n									
Part Number	AVIENTS.	Description	on					Qty.			
No tools assigned to thi	s Task Iter		·					Q.,,			
DICHTMAINLAND	NING CE	AD AND WHEEL	WELL DINA	INCRECTIO	N						
RIGHT MAIN LAND	JING GEA	AK AND WHEEL		<u>L INSPECTIO</u> escription	IN						
A. PERFORM FINAL	INSPECT	ION OF THE RIGHT									
FOR THE FOLLOV	WING:										
(1) OBVIOUS DA											
(2) SIGN OF FLU (3) ALL LOOSE I		RE, TOOLS, AND V	IODK STANDS	ETC HAVE DE	EN DEN	MOVED					
		RE, TOOLS, AND V ENERAL CONDITION		EIC, HAVE DE	EN KEN	IOVED.					
STEP COMPLETIO	ON SIGN (		NT 1 C								
		Qualification / Skill	Number of employees	Duration	I	Number./Si	gnature		Date		
Mechanic/s											
Insp.		INSP/II									
								Ī			

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Task Card Title:

## RIGHT MAIN LANDING GEAR AND WHEEL WELL FINAL INSPECTION



Task Card NO:		Wor	A/C Registration:				
05-SVA-	03		AR23 C0	1-CHK	AR	23	
-Aircraft Maintenance Ma Task card finding (Tick A Work order No:	applicable Box	x)[]Yes   	No. If yes upda	ate the system and list	Task card finding WO b	······································	
Note: Make sure to creat t Remark's:	the finding W	ork Order o	on task card level.		,	,,	
(1) If Task card interrupted (Tick Applicable Box) - Interruption No. 1 [ ]	-				ate the following accord	ingly:	
Performed by:			Page No	Step From			
- Interruption No. 2 [ ] Performed by:							
- Interruption No. 3 [ ] Performed by:	Task card [	] AMM [	] Other specify Page No	Step From	To		
- Interruption No. 4 [ ] Performed by:			Page No	Step From	To		
- Interruption No. 5 [ ] Performed by:							
(2) Record any dimension	or torque thro	ough the per	rformed steps and	sign-off as applicable:			
- Dimension/torque: Remark's:					Page No	Step	
- Dimension/torque: Remark's:					Page No	Step	
- Dimension/torque: Remark's:			Mech		Page No	Step	
- Dimension/torque: Remark's:					Page No	Step	
- Dimension/torque: Remark's:					Page No	Step	
Task Co	ompletion Clo System Upda	-	ı	Station	Date	Signature	
						1	



Task Card Title:



MET.18732356		KIGHI	WINC		SPECTION	K SUKI	FACES		SAÚDIA 🖑
Task Card NO:			Work I	Package:			A/C Regi	stration:	
05-SV	A-04			AR23 C	01-CHK			AI	R23
<b>A/C Type:</b> 789		Bloc	k Tas	kcard	Main Skill:	INSP,II		PROD	Final Acceptance:
Project No: OOKCHKS0121	I	Related T	ask Car	d:	A/C Area:	08			
Internal Check:		Check Ty	oe:		Work Order	· NO:		Tally Seq	uence NO:
С			C-CHEC	K	13699834				16
ENCLOSURE:	CMR: [	СРСР	PCP:   ETOPS:   CDCCL:   AD:				ALI:		
Type Code:	Spec	cial Code:		MSG Cod	e:	Reque	est:	P	hase:
GVI		INSP		4					FINAL INSP
I HEREBY CERTIFY CARRID OUT IN AC									
Zones: 600  DOCUMENT REFER	ENCES:								
Doc Typ		Reference							
DO		GMM (6-29)							
ACCESS PANELS:									
MATERIAL REQUIR		,							
MATERIAL REQUIR Part Number	EMENTS		cription					T	Qty.
No parts assigned to this	s Task Iter		стрион						Qty.
TOOLING REQUIRE									
Part Number		Des	cription						Qty.
No tools assigned to this	s Task Iter	n							
RIGHT WING FINA	L INSPE	CTION							
				Job De	scription				
A. PERFORM FINAL II INCLUDING FRONT FLAPS EXTENDED,  (1) OBVIOUS DAMA (2) SIGN OF FLUID (3) INSTALLATION	FAND REAS, FOR THE AGE. LEAK. AND SEC	AR SPAR AR FOLLOWIN URITY OF A	EAS WI'G:	TH THE LEAD	DING AND TRA	JILING E			
(4) ALL LOOSE HAI (5) CLEANLINESS A				EIC., HAVE I	BEEN REMOVE	ED.			
STEP COMPLETIC	N SIGN								
		Qualificati Skill	on /	Number of employees	Duration	1	Number./Sig	gnature	Date
Mechanic/s		Skiii		employees					
Insp.		INSP/II							

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#### Task Card Title:

### RIGHT WING UPPER AND LOWER SURFACES **FINAL INSPECTION**



Task Card NO:	Work Package:		A/C Registration:			
05-SVA-04	AR23 (	C01-CHK	AF	R23		
-Aircraft Maintenance Manual used: Rev Task card finding (Tick Applicable Box Work order No:	)[]Yes[] No. If yes u	odate the system and list	Task card finding WO	·		
Note: Make sure to creat the finding Wo	rk Order on task card leve	1.		·		
(1) If Task card interrupted or performed (Tick Applicable Box)			ate the following accord	lingly:		
- Interruption No. 1 [ ] Task card [ Performed by:	Page No	Step From				
- Interruption No. 2 [ ] Task card [ Performed by:	Page No	Step From	To			
Performed by:	Page No	Step From	To			
Performed by:  - Interruption No. 5 [ ] Task card [	Page No	Step From	To	·		
Performed by:						
(2) Record any dimension or torque through						
- Dimension/torque: Remark's:				Step		
- Dimension/torque: Remark's:			Page No	Step		
- Dimension/torque:	Mech	INSP	Page No	Step		
- Dimension/torque: Remark's:			Page No	Step		
- Dimension/torque: Remark's:			Page No	Step		
Task Completion Clo	-	Station	Date	Signature		
System Upda	te					



Task Card Title:

#### NLG & WHEEL WELL FINAL INSPECTION



Task Card NO:			Work P	ackage:			A/C Regi	stration	:		
05-SVA-	05			AR23 C	01-CHK			A	AR23		
A/C Type:		DI	1. 75		Main Skill:			PRO	D Final A	Acceptance:	
789		Bloc	k Tas	kcard		INSP,II					
Project No:		Related 7	ask Car	d:	A/C Area:	•		1			
OOKCHKS0121						09					
Internal Check:		Check Ty	ne:		Work Orde			Tally S	Sequence I	NO:	
C		encen 1	C-CHEC	K	13699834				17		
	MR: [	СРСЕ	CP:   ETOPS:   CDCCL:		: 🗆	AD	: 🗆	ALI:			
Type Code:	Spec	ecial Code: MSG Co			<b>:</b> :	Request:			Phase:		
GVI	-	INSP			4				FIN	AL INSP	
I HEREBY CERTIFY TH	IAT A	LL WARN	INGS A	ND CAUTIO	NS HAVE BE	EN REA	AD AND TI	HE WO	RK HAS B	BEEN	
CARRID OUT IN ACCO	RDING	G WITH A	LL LAII	DOWN PRO	OCEDURES,	ATTAC	HED NOT	ES AND	INFORM	IATION.	
Zones: 113,114,710											
DOCUMENT REFERENCE	CES:										
Doc Typ		Reference									
DO	G	GMM (6-29)	)								
ACCESS PANELS:											
MATERIAL REQUIREM	IENTS	•									
Part Number	EIVIO		scription						Qty.		
No parts assigned to this Ta TOOLING REQUIREME		ı									
Part Number		De	scription						Qty.		
No tools assigned to this Ta	sk Item	1 <u> </u>									
NLG AND WHEEL WEI	LL FIN	NAL INSPI	ECTION								
				Job Des	scription						
A. PERFORM FINAL INS  (1) OBVIOUS DAMA  (2) SIGN OF FLUID  (3) ALL LOOSE HAI  (4) CLEANLINESS A	AGE. LEAK. RDWAI	RE, TOOLS	, AND WO	ORK STANDS							
STEP COMPLETION S	SIGN C	OFF:									
		Qualificat	ion /	Number of	Duration		Number./Si	gnature		Date	
		Skill		employees				<b>8</b>			
Mechanic/s											
Insp.		INSP/II									



Task Card Title:

#### NLG & WHEEL WELL FINAL INSPECTION



Task Card NO:	Work Package:		A/C Registration:	gistration:		
05-SVA-05	AR23 C	C01-CHK	AR23			
-Aircraft Maintenance Manual used: Revi Task card finding (Tick Applicable Box) Work order No:,	[] Yes [] No. If yes up	odate the system and list	Task card finding WO t	·		
Note: Make sure to creat the finding Work Remark's:	rk Order on task card level	l.		·		
(1) If Task card interrupted or performed (Tick Applicable Box)			ate the following accord	ingly:		
- Interruption No. 1 [ ] Task card [ ] Performed by: - Interruption No. 2 [ ] Task card [ ]	Page No	Step From				
Performed by:  - Interruption No. 3 [ ] Task card [ ]	Page No	Step From	То			
Performed by:	AMM [ ] Other specify	Step From	To			
Performed by: - Interruption No. 5 [ ] Task card [ ] Performed by:	AMM [ ] Other specify	<i>I</i>				
(2) Record any dimension or torque throu			10			
- Dimension/torque: Remark's:			Page No	Step		
- Dimension/torque: Remark's:			Page No	Step		
- Dimension/torque: Remark's:	Mech		Page No	Step		
- Dimension/torque: Remark's:	Mech	INSP	Page No	Step		
- Dimension/torque: Remark's:			Page No	Step		
Task Completion Clos	-	Station	Date	Signature		
System Upda	Te .					



Task Card Title:

#### **UPPER FUSELAGE FINAL INSPECTION**



T. I.C. INO		l								
Task Card NO:		Wor	k Package:			A/C Regis	stration:			
05-SVA-0	6		AR23 C	01-CHK				R23		
A/C Type:		Block Ta	nalzaand	Main Skill:			PROI	Final A	Acceptance:	
789		DIUCK 1	iskcaru		II,INSP					
Project No:	R	elated Task C	ard:	A/C Area:						
OOKCHKS0121					09					
Internal Check:	Cl	heck Type:	: Work Order NO:			Tally Sequence NO:			NO:	
С		С-СН	ECK	13699834				18		
ENCLOSURE: CM	ſR:	CPCP: □	ETOPS		CDCCL:		AD: ALI:			
Type Code:	Special	Code:	MSG Code	<b>:</b>	Reque	st:		Phase:		
GVI	-	INSP 4							AL INSP	
I HEREBY CERTIFY THA	AT ALL	LL WARNINGS AND CAUTIONS HAVE BEEN READ AND THE W				IE WOF	K HAS B	EEN		
CARRID OUT IN ACCOR	DING V	VITH ALL L	AID DOWN PR	OCEDURES,	ATTAC	HED NOT	ES AND	INFORM	IATION.	
Zones: 200										
DOCUMENT REFERENCE	ES:									
Doc Typ	Ref	ference								
DO	GMI	M (6-29)								
ACCESS PANELS:										
MATERIAL REQUIREME	·2TV									
Part Number	21(10)	Descripti	on					Qty.		
No parts assigned to this Tash FOOLING REQUIREMEN										
Part Number		Descripti	on					Qty.		
No tools assigned to this Task	k Item									
UPPER FUSELAGE FINA	AL INSI	PECTION								
			Job Des	scription						
A. PERFORM FINAL INSP (1) OBVIOUS DAMAC (2) INSTALLATION A (3) ALL LOOSE HARD (4) CLEANLINESS AN	GE. .ND SECU DWARE, '	URITY OF ALI TOOLS, AND V	ACCESS PANEI	LS, PLATES A	ND DOOF	RS.				
STEP COMPLETION SI	GN OFF	F:								
	Qu	ualification / Skill	Number of employees	Duration	N	Number./Sig	gnature		Date	
Mechanic/s		2	2000							
Insp.		II/INSP								
			,		•			1		



Task Card Title:

#### **UPPER FUSELAGE FINAL INSPECTION**



Task Card NO:	Wor	rk Package:			
05-SVA-06		AR23 C0	AR	223	
-Aircraft Maintenance Manual used: Task card finding (Tick Applicable) Work order No:	Box) [ ] Yes	No. If yes upd	ate the system and list	t Task card finding WO b	······································
Note: Make sure to creat the finding Remark's:	Work Order of	on task card level.			,
(1) If Task card interrupted or perfor	med by differe	ent personals updat	es the system and upo	late the following accord	ingly:
(Tick Applicable Box) - Interruption No. 1 [ ] Task card Performed by:				То	
- Interruption No. 2 [ ] Task card Performed by:	[ ] AMM [	] Other specify			
- Interruption No. 3 [ ] Task card Performed by:	[ ] AMM [	] Other specify		· · · · · · · · · · · · · · · · · · ·	
- Interruption No. 4 [ ] Task card Performed by:	[ ] AMM [	] Other specify			
- Interruption No. 5 [ ] Task card Performed by:	[ ] AMM [	] Other specify			
(2) Record any dimension or torque t	hrough the pe	rformed steps and	sign-off as applicable	:	
- Dimension/torque: Remark's:				Page No	Step
- Dimension/torque:		Mech	INSP	Page No	Step
Remark's:			INSP	Page No	Step
Remark's:					
- Dimension/torque: Remark's:				Page No	Step
- Dimension/torque: Remark's:				Page No	Step
Task Completion System U	-	d	Station	Date	Signature
System O	риан				



# Task Card Title: LOWER FUSELAGE FINAL INSPECTION



Task Card NO:			Work F	ackage:			A/C Reg	istration	;	
05-SV	A-07			AR23 C	01-CHK			A	AR23	
A/C Type:		DI.		, ,	Main Skill:			PROI	) Final A	Acceptance:
789		Bloc	ek Tas	kcard		II,INSP				
Project No:		Related 7	Task Car	d:	A/C Area:			1		
OOKCHKS012	1					09				
Internal Check:		Check Ty	pe:		Work Orde	r NO:		Tally Sequence NO:		
C			C-CHEC	K	1	3699834		19		
ENCLOSURE:	CMR:	☐ CPCF				AD:	AD: ALI:			
Type Code:	Spe	cial Code:		MSG Code	e:	Reque	st:		Phase:	
GVI		INSP			4				FINA	AL INSP
I HEREBY CERTIFY	THAT A		INGS A			EEN REA	D AND T	HE WOF		
CARRID OUT IN AC										
Zones: 200										
DOCUMENT REFER	ENCES:									
Doc Typ		Reference								
DO	ŀ	GMM (6-29)	)							
ACCESS PANELS:										
MATERIAL REQUIR	REMENT	<del></del>							1	
Part Number	m 1 r		scription						Qty.	
No parts assigned to thi <b>TOOLING REQUIRE</b>										
Part Number	21 <b>112</b> 1 <b>115</b> .		scription						Qty.	
No tools assigned to thi	s Task Ite								2.7.	
LOWED BUSEL ACI	TINIAI IN	VCDECTIO	NI							
LOWER FUSELAGE	L INAL II	NSPECTIO	<u>N</u>	Job De	scription					
A. PERFORM FINAL	LINSPECT	TION OF TH	E AIRCR							
FOR THE FOLLO				11 120 ((2101	COLLIGE					
(1) OBVIOUS D	OAMAGE,	MISSING FA	STENER	S, SEALANT (	CONDITION.					
` ′		*	-	-	L, AND FUEL)					
1 ' '					ELS, PLATES					
(4) ALL LOOSE (5) CLEANLINI		-	-		ETC HAVE	BEEN KE	MOVED.			
		oer tera re	ONDINO	11.						
STEP COMPLETIO	ON SIGN		. ,	NY 1 C						
		Qualificat Skill	ion /	Number of employees	Duration	1	Number./S	ignature		Date
Mechanic/s										
Insp.		II/INSP								
					1				l	

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Task Card Title:

#### LOWER FUSELAGE FINAL INSPECTION



Task Card NO:	Work Package:		A/C Registration:	
05-SVA-07	AR23 C01-C	CHK	AR	23
-Aircraft Maintenance Manual used: Revision Task card finding (Tick Applicable Box) [ ] Work order No:	Yes [ ] No. If yes update th	e system and list	Task card finding WO be	·
Note: Make sure to creat the finding Work O Remark's:	rder on task card level.			,,
(1) If Task card interrupted or performed by c (Tick Applicable Box) - Interruption No. 1 [ ] Task card [ ] AM			ate the following accordi	ngly:
Performed by:				
Performed by:  - Interruption No. 3 [ ] Task card [ ] AM	Page No	Step From	To	
Performed by: - Interruption No. 4 [ ] Task card [ ] AM	Page No	Step From	To	
Performed by:  - Interruption No. 5 [ ] Task card [ ] AM	Page No	Step From	To	
Performed by:				
(2) Record any dimension or torque through t	he performed steps and sign-	off as applicable:		
- Dimension/torque: Remark's:			Page No	Step
- Dimension/torque:Remark's:		INSP	Page No	Step
- Dimension/torque:Remark's:	Mech			Step
- Dimension/torque:Remark's:			Page No	Step
- Dimension/torque:			Page No	Step
Task Completion Close Up System Update	p And	Station	Date	Signature

MET 10722260		
MET.18732360		

Task Card Title:

#### **EMPENNAGE FINAL INSPECTION**



						Ī		
Task Card NO:		Work I	Package:			A/C Registration:		
05-SVA-08	3		AR23 C	01-CHK			AR	23
A/C Type:	l Di		, ,	Main Skill:		-	PROD F	inal Acceptance:
789	Bloc	ek Tas	kcard	]	INSP,II			
	Related 7	Foek Cor	d.	A/C Area:	,			
Project No:	Kelateu	i ask Cai	u.	A/C Area.	10			
OOKCHKS0121	61 1 5			W 101	10			NO
Internal Check:	Check Ty	pe:		Work Order	· NO:		Tally Sequ	ence NO:
С		C-CHEC			3699834			20
ENCLOSURE: CMF	R: CPCI	P: 🗆	ETOPS	: 🗆	CDCCL	: 🗆	AD:	ALI:
Type Code:	Special Code:		MSG Code	<b>:</b> :	Reque	est:	Pha	ase:
GVI	INSP			4				FINAL INSP
I HEREBY CERTIFY THA	T ALL WARN	INGS A	ND CAUTIO	NS HAVE BE	EN REA	AD AND TH	IE WORK I	IAS BEEN
CARRID OUT IN ACCORI	OING WITH A	LL LAII	D DOWN PRO	OCEDURES,	ATTAC	CHED NOT	ES AND INI	FORMATION.
Zones: 300								
DOCUMENT REFERENCE	S:							
Doc Typ	Reference							
DO	GMM (6-29	)						
ACCESS PANELS:								
MATERIAL REQUIREMEN	NTS:							
Part Number	-	scription					Q	ty.
No parts assigned to this Task								
FOOLING REQUIREMENT  Part Number		scription					0	ty.
No tools assigned to this Task		sci iption					V	ty.
							·	
EMPENAGE FINAL INSPI	ECTION		Job Des	scription				
A. PERFORM FINAL INSPEC	CTION OF THE	EMPENA			RTICAL			
STABILIZERS INCLUDIN	G RUDDERS A	ND ELEV	ATORS) AREA	A FOR THE FO	LLOWIN	IG:		
(1) OBVIOUS DAMAGE.								
(2) SIGN OF FLUID LEAK		A11 AC	GEGG BANELG	DI ATEC AND	DOORG			
(3) INSTALLATION AND (4) AUXILIARY POWER I								
(5) SIGN OF FLUID LEAK	` ′				,			
(6) STABILIZER JACKSC (7) ALL LOOSE HARDWA					ED			
(8) CLEANLINESS AND (			JEIC. HAVEI	DELIVIREMO VI	ьD.			
CEED COMPLETION CLO	NA OFF							
STEP COMPLETION SIG	OFF: Qualificat	ion /	Number of					
	Skill		employees	Duration	ľ	Number./Siş	gnature	Date
Mechanic/s								
Insp.	INSP/II							



Task Card Title:

#### **EMPENNAGE FINAL INSPECTION**



Task Card NO:		Woi	k Package:		A/C Registration:			
05-SV	<b>A-08</b>		AR23 C01	-CHK	A	AR23		
-Aircraft Maintenance I Task card finding (Ticl Work order No:	k Applicable Bo	x) [ ] Yes	[ ] No. If yes update	e the system and list	Task card finding WC			
Note: Make sure to cre Remark's:	at the finding W	ork Order o	on task card level.		,,			
(1) If Task card interrup (Tick Applicable Box	i.)	-			ate the following accor	rdingly:		
- Interruption No. 1 [						'a		
- Interruption No. 2 [					T	U		
					Τ	`o		
- Interruption No. 3 [								
					ТТ	°o		
- Interruption No. 4 [								
					ТТ	o ·		
- Interruption No. 5 [								
					ТТ	o		
(2) Record any dimensi  - Dimension/torque: Remark's:	<u>.</u>		Mech	INSP		Step		
- Dimension/torque:			Mech	INSP	Page No	Step		
Remark's:								
- Dimension/torque: Remark's:			Mech		Page No	Step		
- Dimension/torque:			Mech	INSP	Page No	Step		
Remark's:								
- Dimension/torque:			Mech	INSP	Page No	Step		
Remark's:								
Task	Completion C	-	d _	Station	Date	Signature		
	System Upo	late						



Task Card Title:

#### PASSENGER CABIN FINAL INSPECTION



		_				_			
Task Card NO:		Work F	Package:			A/C Registration:			
05-SVA-0	9		AR23 C	01-CHK			1	AR23	3
A/C Type:	- Di	1 70		Main Skill:			PRO	D Fina	al Acceptance:
789	Bloc	ck Tas	kcard		II,INSP				
Project No:	Related	ated Task Card:		A/C Area:	11,11 (51				
OOKCHKS0121					05				
Internal Check:	Check Ty	pe:		Work Orde	r NO:		Tally S	Sequen	ce NO:
C		C-CHEC	ĸ	1	3699834			-	21
	IR: CPCI	P:	ETOPS		CDCCL	: 🗆	AD	: 🗆	ALI:
Type Code:	Special Code:		MSG Code	<u>.</u>	Reque	st:		Phase	:
GVI	INSP			4					FINAL INSP
I HEREBY CERTIFY THA		JINGS A	<u> </u>		EN REA	D AND TH	HE WO		
CARRID OUT IN ACCOR									
Zones: 200									
DOCUMENT REFERENCE	ES:								
<b>Doc Typ</b>	Reference	eference							
DO	GMM (6-29	MM (6-29)							
ACCESS PANELS:	,								
MATERIAL REQUIREME	ENTS:								
Part Number		scription						Qty.	
No parts assigned to this Tasl TOOLING REQUIREMEN									
Part Number		scription						Qty.	
No tools assigned to this Tasl		scription						\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
MAIN DECK CABIN FIN	AL INSPECTI	ION	Joh De	scription					
A. PERFORM FINAL INSP	FCTION OF TH	E MAIN D		<u>-</u>	CONDIT	TION			
CLEANLINESS, OBVIO						-			
SAFETY AND EMERGE					,				
ALL LOOSE, SAFETY A		-	MENT ARE P	ROPERLY STO	OWED AN	ID THAT			
THERE ARE NO SIGNS	OF FLUID LEAF	KS.							
STEP COMPLETION SI	GN OFF:								
	Qualificat	tion /	Number of	Duration		Jumbor /Si	~~ ~ <del>t</del> ~~ ~		Data
	Skill		employees	Duration	1	Number./Si	gnature		Date
Mechanic/s									
Insp.	II/INSF								

Rev. 00 Page 2 / 2



Task Card Title:

#### PASSENGER CABIN FINAL INSPECTION



Task Card NO:	Work Package:	A/C Registration:	
05-SVA-09	<b>AR23 C01-CHK</b>	AR	23
-Aircraft Maintenance Manual used: Revision Task card finding (Tick Applicable Box) [ ] Work order No:	Yes [ ] No. If yes update the system	n and list Task card finding WO b	·
Note: Make sure to creat the finding Work O Remark's:			,,
(1) If Task card interrupted or performed by c (Tick Applicable Box) - Interruption No. 1 [ ] Task card [ ] AM		n and update the following accordi	ngly:
Performed by:			
Performed by:  - Interruption No. 3 [ ] Task card [ ] AM.	Page NoStep	o From To	
Performed by: - Interruption No. 4 [ ] Task card [ ] AM	Page NoStep	From To	
Performed by: - Interruption No. 5 [ ] Task card [ ] AM	Page NoStep	FromTo	
Performed by:			
(2) Record any dimension or torque through t	he performed steps and sign-off as ap	oplicable:	
- Dimension/torque: Remark's:		P Page No	Step
- Dimension/torque:Remark's:		PPage No	Step
- Dimension/torque:	Mech INSI		Step
- Dimension/torque:Remark's:		PPage No	Step
- Dimension/torque:			Step
Task Completion Close Up System Update	o And Statio	n Date	Signature



Task Card Title:

#### APU & COMPARTMENT FINAL INSPECTION



Task Card NO:		Work I	Package:	A/C Registratio			stration:	tion:	
05-SVA-1	0		AR23 C	01-CHK			A	R23	
A/C Type:	Di	1.00		Main Skill:			PROD	Final Acceptance:	
789	Blo	Block Taskcard			II,INSP				
Project No:	Related	Task Car	d:	A/C Area:	,				
OOKCHKS0121					11				
Internal Check:	Check T	vne:		Work Order	r NO:		Tally Sec	quence NO:	
C		C-CHEC	VV	1	3699834			22	
_	IR: CPC	CP: $\square$	ETOPS:		CDCCL:	: 🗆	AD: [		
Type Code:	Special Code:		MSG Code	·•	Reque	st:	Р	hase:	
GVI	INSP			4	1109110			FINAL INSP	
I HEREBY CERTIFY THA					EN REA	D AND TH	IE WORK		
CARRID OUT IN ACCOR									
Zones: 315,316				<u> </u>					
DOCUMENT REFERENCE	ES:								
Doc Typ	Referenc	eference							
DO	GMM (6-2								
SVA	`	1/2/3/4/5/6/7							
SVA	8/9/11/12								
ACCESS PANELS:									
MATERIAL REQUIREME	ENTS:								
Part Number		escription						Qty.	
No parts assigned to this Tasl TOOLING REQUIREMEN									
Part Number		escription						Qty.	
No tools assigned to this Tasl	k Item								
APU AND COMPARTME	ENT FINAL IN	SPECTIO	)N						
			Job Des	scription					
A. PERFORM FINAL INSPE	ECTION OF TH	E APU ANI	O IT`S COMPA	RTMENT FOR	THE FO	LLOWING:			
(1) OBVIOUS DAMAGE. (2) SIGN OF FLUID LEA (3) INSTALLATION ANI (4) ALL LOOSE HARDW (5) CLEANLINESS AND	K. D SECURITY O /ARE, TOOLS,	AND RAGS		BEEN REMOV	ED.				
STEP COMPLETION SI	STEP COMPLETION SIGN OFF:								
	Qualifica		Number of	Duration		Number./Sig	gnature	Date	
M. J	Skil	1	employees						
Mechanic/s									
Insp.	II/INS	SP							



Task Card Title:

#### APU & COMPARTMENT FINAL INSPECTION



Task Card NO:		Wor	k Package:		A/C Registration:			
05-SVA	<b>\-10</b>		AR23 C01	-CHK	A	AR23		
Aircraft Maintenance M Task card finding (Tick Work order No:	Applicable Bo	ox)[]Yes	[ ] No. If yes update	e the system and list	Task card finding WO			
Note: Make sure to crea Remark's:	t the finding V	ork Order o	on task card level.		,,			
(1) If Task card interrup (Tick Applicable Box)	1				ate the following accor	dingly:		
- Interruption No. 1 [								
Performed by: Interruption No. 2 [						υ		
Performed by:						0		
- Interruption No. 3 [						·		
Performed by:						o.		
- Interruption No. 4 [						<u> </u>		
Performed by:						o.		
- Interruption No. 5 [								
Performed by:						0		
(2) Record any dimension  - Dimension/torque:  Remark's:			Mech	INSP		Step		
- Dimension/torque:			Mech	INSP	Page No.	Sten		
Remark's:				11101	1 uge 110	step		
- Dimension/torque: Remark's:			Mech		Page No			
- Dimension/torque:			Mech	INSP	Page No	Step		
Remark's:								
- Dimension/torque:			Mech	INSP	Page No	Step		
Remark's:								
Task (	Completion C	lose Up And	d _	Station	Date	Signature		
	System Upo	late						
			•	•				



# Task Card Title: NO. 1 ENGINE AND PYLON FINAL INSPECTION



AC Type:   Block Taskcard										
A/C Type:    Block Taskcard   Main Skill:   PROD Final Acceptance:   789	Task Card NO:			Work P	ackage:			A/C Regi	stration:	
Block Taskcard   ILINSP	05-SV	A-11			AR23 C	01-CHK			A	R23
Project No: OOKCHKS0121  Internal Check: Check Type: C C-CHECK	A/C Type:				. ,	Main Skill:		!	PROD	Final Acceptance:
OOKCHKS0121 01  Internal Check: Check Type: Work Order NO: Tally Sequence NO:  C	789		Block	k las	kcard		II,INSP			
OOKCHKS0121	Project No:		Related Ta	ask Caro	d:	A/C Area:			]	
C C-CHECK 13699834 23  FNCLOSURF: CMR: CPCP: FIOPS: CDCCL: AD: ALI: CTOPS: CDCCL: AD: ALI: CTOPS: CDCCL: AD: ALI: CTOPS: CDCCL: AD: ALI: CTOPS: CDCCL: AD: ALI: ALI: CTOPS: CDCCL: AD: ALI: CTOPS: ALI: CTOPS: CDCCL: AD: ALI: CTOPS: CTOPS: CTOPS: CTOPS: ALI: C	_	1					01			
ENCLOSURE: CMR: CPCP: ETOPS: CDCCL: AD: ALI:  Type Code: Special Code: MSG Code: Request: Phase:	Internal Check:		Check Typ	e:		Work Orde	r NO:		Tally Se	quence NO:
Type Code: GVI INSP 4 Request: Phase: FINAL INSP HEREBY CERTIFY THAT ALL WARNINGS AND CAUTIONS HAVE BEEN READ AND THE WORK HAS BEEN CARRID OUT IN ACCORDING WITH ALL LAID DOWN PROCEDURES, ATTACHED NOTES AND INFORMATION.  Zones: 410.430  DOCUMENT REFERENCES: Doe Typ Reference DO GMM (6-29) ACCESS PANELS:  MATERIAL REQUIREMENTS: Part Number Description Qty. No parts assigned to this Task Item  TOOLING REQUIREMENTS: Part Number Description Qty. No tools assigned to this Task Item  NO. 1 ENGINE AND PYLON FINAL INSPECTION  Job Description A. PERFORM FINAL INSPECTION OF NO. 1 ENGINE AND PYLON FOR THE FOLLOWING:  (1) OBVIOUS DAMAGE. (2) SIGN OF FLUID LEAK. (3) INSTALLATION AND SECURITY OF ALL ACCESS PANELS, PLATES AND DOORS. (4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED. (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:  Qualification / Number of Skill employees  Mechanic/s  Mechanic/s  Mechanic/s	C			C-CHEC	K	1	3699834			23
GVI INSP 4 FINAL INSP  HEREBY CERTIFY THAT ALL WARNINGS AND CAUTIONS HAVE BEEN READ AND THE WORK HAS BEEN  CARRID OUT IN ACCORDING WITH ALL LAID DOWN PROCEDURES, ATTACHED NOTES AND INFORMATION.  Zones: 410,430  DOCUMENT REFERENCES:  Doc Typ Reference  DO GIMM (6-29)  ACCESS PANELS:  MATERIAL REQUIREMENTS:  Part Number Description Oty.  No parts assigned to this Task Item TOOLING REQUIREMENTS:  Part Number Description Oty.  No tools assigned to this Task Item  NO. 1 ENGINE AND PYLON FINAL INSPECTION  Job Description  A. PERFORM FINAL INSPECTION OF NO. 1 ENGINE AND PYLON FOR THE FOLLOWING:  (1) OBVIOUS DAMAGE. (2) SIGN OF FLUID LEAK. (3) INSTALLATION AND SECURITY OF ALL ACCESS PANELS, PLATES AND DOORS. (4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED.  (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:  Qualification / Number of employees Duration Number./Signature Date  Mechanic/s	ENCLOSURE:	CMR:	CPCP:		ETOPS	: 🗆	CDCCL	: 🔲	AD:	ALI:
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CARRID OUT IN ACCORDING WITH ALL LAID DOWN PROCEDURES, ATTACHED NOTES AND INFORMATION.  Zones: 410,430  DOCUMENT REFERENCES:  Doe Typ Reference DO GMM (6-29)  ACCESS PANELS:  MATERIAL REQUIREMENTS:  Part Number Description Qty.  No parts assigned to this Task Item  TOOLING REQUIREMENTS:  Part Number Description Qty.  No. 1 ENGINE AND PYLON FINAL INSPECTION  Job Description  A. PERFORM FINAL INSPECTION OF NO. 1 ENGINE AND PYLON FOR THE FOLLOWING:  (1) OBVIOUS DAMAGE. (2) SIGN OF FLUID LEAK. (3) INSTALLATION AND SECURITY OF ALL ACCESS PANELS, PLATES AND DOORS.  (4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED.  (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:  Qualification / Number of employees Duration Number/Signature Date  Mechanic/S	GVI		INSP			4				FINAL INSP
OCCUMENT REFERENCES:  Doc Typ Reference  DO GMM (6-29)  ACCESS PANELS:  MATERIAL REQUIREMENTS:  Part Number Description Qty.  No parts assigned to this Task Item  FOOLING REQUIREMENTS:  Part Number Description Qty.  No tools assigned to this Task Item  NO. 1 ENGINE AND PYLON FINAL INSPECTION  A. PERFORM FINAL INSPECTION OF NO. 1 ENGINE AND PYLON FOR THE FOLLOWING:  (1) OBVIOUS DAMAGE. (2) SIGN OF FLUID LEAK. (3) INSTALLATION AND SECURITY OF ALL ACCESS PANELS, PLATES AND DOORS.  (4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED.  (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:  Qualification / Number of employees Duration Number./Signature Date  Mechanic/s	I HEREBY CERTIFY	THAT A	LL WARNI	INGS A	ND CAUTIO	NS HAVE BE	EEN REA	AD AND TI	HE WORI	K HAS BEEN
DOC Typ Reference DO GMM (6-29)  ACCESS PANELS:  MATERIAL REQUIREMENTS:  Part Number Description Qty.  No parts assigned to this Task Item FOOLING REQUIREMENTS:  Part Number Description Qty.  No tools assigned to this Task Item  NO. 1 ENGINE AND PYLON FINAL INSPECTION  A. PERFORM FINAL INSPECTION OF NO. 1 ENGINE AND PYLON FOR THE FOLLOWING:  (1) OBVIOUS DAMAGE. (2) SIGN OF FLUID LEAK. (3) INSTALLATION AND SECURITY OF ALL ACCESS PANELS, PLATES AND DOORS. (4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED. (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:  Qualification / Number of employees Duration Number./Signature Date  Mechanic/S	CARRID OUT IN AC	CORDIN	G WITH AI	LL LAII	DOWN PR	OCEDURES,	ATTAC	HED NOT	ES AND I	NFORMATION.
DOC Typ Reference DO GMM (6-29)  ACCESS PANELS:  MATERIAL REQUIREMENTS:  Part Number Description Otty.  No parts assigned to this Task Item  FOOLING REQUIREMENTS:  Part Number Description Otty.  No tools assigned to this Task Item  NO. 1 ENGINE AND PYLON FINAL INSPECTION  A. PERFORM FINAL INSPECTION OF NO. 1 ENGINE AND PYLON FOR THE FOLLOWING:  (1) OBVIOUS DAMAGE. (2) SIGN OF FLUID LEAK. (3) INSTALLATION AND SECURITY OF ALL ACCESS PANELS, PLATES AND DOORS. (4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED. (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:  Qualification / Number of employees Duration Number./Signature Date  Mechanic/S	Zones: 410,430									
MATERIAL REQUIREMENTS:  Part Number Description Qty.  No parts assigned to this Task Item  FOOLING REQUIREMENTS:  Part Number Description Qty.  No tools assigned to this Task Item  NO. 1 ENGINE AND PYLON FINAL INSPECTION  Job Description  A. PERFORM FINAL INSPECTION OF NO. 1 ENGINE AND PYLON FOR THE FOLLOWING:  (1) OBVIOUS DAMAGE. (2) SIGN OF FLUID LEAK. (3) INSTALLATION AND SECURITY OF ALL ACCESS PANELS, PLATES AND DOORS. (4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED. (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:  Qualification Number of employees Duration Number/Signature Date  Mechanic/S	<u> </u>	ENCES:								
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MATERIAL REQUIREMENTS:  Part Number Description Qty.  No parts assigned to this Task Item  FOOLING REQUIREMENTS:  Part Number Description Qty.  No tools assigned to this Task Item  NO. 1 ENGINE AND PYLON FINAL INSPECTION  Job Description  A. PERFORM FINAL INSPECTION OF NO. 1 ENGINE AND PYLON FOR THE FOLLOWING:  (1) OBVIOUS DAMAGE. (2) SIGN OF FLUID LEAK. (3) INSTALLATION AND SECURITY OF ALL ACCESS PANELS, PLATES AND DOORS. (4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED. (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:  Qualification / Number of employees Duration Number./Signature Date  Mechanic/S	DO		GMM (6-29)							
Part Number Description Qty.  No parts assigned to this Task Item  FOOLING REQUIREMENTS:  Part Number Description Qty.  No tools assigned to this Task Item  NO. 1 ENGINE AND PYLON FINAL INSPECTION  Job Description  A. PERFORM FINAL INSPECTION OF NO. 1 ENGINE AND PYLON FOR THE FOLLOWING:  (1) OBVIOUS DAMAGE. (2) SIGN OF FLUID LEAK. (3) INSTALLATION AND SECURITY OF ALL ACCESS PANELS, PLATES AND DOORS. (4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED. (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:  Qualification / Number of employees Duration Number./Signature Date  Mechanic/S	ACCESS PANELS:									
Part Number Description Qty.  No parts assigned to this Task Item  FOOLING REQUIREMENTS:  Part Number Description Qty.  No tools assigned to this Task Item  NO. 1 ENGINE AND PYLON FINAL INSPECTION  Job Description  A. PERFORM FINAL INSPECTION OF NO. 1 ENGINE AND PYLON FOR THE FOLLOWING:  (1) OBVIOUS DAMAGE. (2) SIGN OF FLUID LEAK. (3) INSTALLATION AND SECURITY OF ALL ACCESS PANELS, PLATES AND DOORS. (4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED. (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:  Qualification / Number of employees Duration Number./Signature Date  Mechanic/S	MATERIAL REOUIR	EMENTS	S:							
Part Number Description Qty.  No tools assigned to this Task Item  NO. 1 ENGINE AND PYLON FINAL INSPECTION  Job Description  A. PERFORM FINAL INSPECTION OF NO. 1 ENGINE AND PYLON FOR THE FOLLOWING:  (1) OBVIOUS DAMAGE. (2) SIGN OF FLUID LEAK. (3) INSTALLATION AND SECURITY OF ALL ACCESS PANELS, PLATES AND DOORS. (4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED. (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:  Qualification / Number of employees Duration Number./Signature Date  Mechanic/S	Part Number			cription						Qty.
Part Number   Description   Qty.  No tools assigned to this Task Item   Job Description    A. PERFORM FINAL INSPECTION OF NO. 1 ENGINE AND PYLON FOR THE FOLLOWING:  (1) OBVIOUS DAMAGE. (2) SIGN OF FLUID LEAK. (3) INSTALLATION AND SECURITY OF ALL ACCESS PANELS, PLATES AND DOORS. (4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED. (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:  Qualification / Number of employees   Duration   Number./Signature   Date    Mechanic/s										
NO. 1 ENGINE AND PYLON FINAL INSPECTION  Job Description  A. PERFORM FINAL INSPECTION OF NO. 1 ENGINE AND PYLON FOR THE FOLLOWING:  (1) OBVIOUS DAMAGE. (2) SIGN OF FLUID LEAK. (3) INSTALLATION AND SECURITY OF ALL ACCESS PANELS, PLATES AND DOORS. (4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED. (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:  Qualification / Number of employees  Duration Number./Signature Date  Mechanic/s	Part Number	THE THE		cription						Qty.
A. PERFORM FINAL INSPECTION OF NO. 1 ENGINE AND PYLON FOR THE FOLLOWING:  (1) OBVIOUS DAMAGE. (2) SIGN OF FLUID LEAK. (3) INSTALLATION AND SECURITY OF ALL ACCESS PANELS, PLATES AND DOORS. (4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED. (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:    Qualification / Skill   Number of employees   Duration   Number./Signature   Date	No tools assigned to thi	s Task Ite	m							
A. PERFORM FINAL INSPECTION OF NO. 1 ENGINE AND PYLON FOR THE FOLLOWING:  (1) OBVIOUS DAMAGE. (2) SIGN OF FLUID LEAK. (3) INSTALLATION AND SECURITY OF ALL ACCESS PANELS, PLATES AND DOORS. (4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED. (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:    Qualification / Skill   Number of employees   Duration   Number./Signature   Date	NO. 1 ENGINE AND	PYLON	FINAL INS	PECTIO	)N					
(1) OBVIOUS DAMAGE. (2) SIGN OF FLUID LEAK. (3) INSTALLATION AND SECURITY OF ALL ACCESS PANELS, PLATES AND DOORS. (4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED. (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:  Qualification / Number of employees  Mechanic/s  Duration Number./Signature Date						scription				
(2) SIGN OF FLUID LEAK.  (3) INSTALLATION AND SECURITY OF ALL ACCESS PANELS, PLATES AND DOORS.  (4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED.  (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:    Qualification / Skill   Number of employees   Duration   Number./Signature   Date	A. PERFORM FINAL	INSPECTI	ON OF NO. 1	ENGINE	AND PYLON	FOR THE FOI	LLOWING	3:		
(2) SIGN OF FLUID LEAK.  (3) INSTALLATION AND SECURITY OF ALL ACCESS PANELS, PLATES AND DOORS.  (4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED.  (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:    Qualification / Skill   Number of employees   Duration   Number./Signature   Date	(1) OBVIOUS DAM	AGE.								
(4) ALL LOOSE HARDWARE, TOOLS, AND WORK STANDS ETC. HAVE BEEN REMOVED.  (5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:  Qualification / Number of employees  Mechanic/s  Duration Number./Signature Date	(2) SIGN OF FLUID	LEAK.								
(5) CLEANLINESS AND GENERAL CONDITION.  STEP COMPLETION SIGN OFF:  Qualification / Number of employees  Mechanic/s  Duration Number./Signature Date										
Qualification / Skill   Number of employees   Duration   Number./Signature   Date	1 ' '				STANDS ET	С. ПАУЕ ВЕЕІ	N KEMON	ED.		
Qualification / Skill   Number of employees   Duration   Number./Signature   Date										
Qualification / Skill   Number of employees   Duration   Number./Signature   Date										
Skill employees Duration Number./Signature Date  Mechanic/s	STEP COMPLETIO	ON SIGN		on /	Number of					
			_	)II /		Duration	1	Number./Si	gnature	Date
Insp. II/INSP	Mechanic/s									
	Insp.		II/INSP							



Task Card Title:

### NO. 1 ENGINE AND PYLON FINAL INSPECTION



Task Card NO:	k Package:				
05-SVA-11		AR23 C0	1-CHK	AR	23
-Aircraft Maintenance Manual used: Re Task card finding (Tick Applicable Box Work order No:	x)[]Yes	No. If yes upda	ate the system and list	Task card finding WO b	······································
Note: Make sure to creat the finding We Remark's:	ork Order o	on task card level.			,
(1) If Task card interrupted or performed (Tick Applicable Box)				ate the following accord	ingly:
- Interruption No. 1 [ ] Task card [ Performed by: - Interruption No. 2 [ ] Task card [		_ Page No	Step From		
Performed by: - Interruption No. 3 [ ] Task card [		_ Page No	Step From	То	
Performed by:	] AMM [	Page No ] Other specify	Step From	To	
Performed by: - Interruption No. 5 [ ] Task card [ Performed by:	] AMM [	] Other specify			
(2) Record any dimension or torque thro					
- Dimension/torque: Remark's:					Step
- Dimension/torque:Remark's:		Mech	INSP		Step
- Dimension/torque: Remark's:		Mech	INSP	Page No	Step
- Dimension/torque: Remark's:				Page No	Step
- Dimension/torque: Remark's:				Page No	Step
Task Completion Close Up And System Update			Station	Date	Signature



Task Card Title:

#### NO. 2 ENGINE AND PYLON FINAL INSPECTION



WIL 1.107 32304									
Task Card NO:			Work P	ackage:			A/C Regi	stration:	-
05-SV	A-12			AR23 C	01-CHK			A	R23
A/C Type:		DI. I	<b>T</b>		Main Skill:		!	PROD	Final Acceptance
789		Block	X Tas	kcard		INSP,II			
Project No:		Related Ta	isk Caro	l:	A/C Area:			]	
OOKCHKS0121	[					02			
Internal Check:		Check Typ	e:		Work Orde	r NO:		Tally So	equence NO:
C			C-CHEC	K	1	3699834			24
ENCLOSURE:	CMR:	CPCP:		ETOPS	: 🗆	CDCCL	: 🗆	AD:	ALI:
Type Code:	Spe	cial Code:		MSG Code	e:	Reque	st:		Phase:
GVI		INSP			4				FINAL INSP
I HEREBY CERTIFY	THAT A	LL WARNI	NGS AI	ND CAUTIO	NS HAVE BE	EN REA	AD AND TI	HE WOR	K HAS BEEN
CARRID OUT IN AC	CORDIN	G WITH AI	L LAII	DOWN PR	OCEDURES,	ATTAC	HED NOT	ES AND	INFORMATION.
Zones: 412,440									
DOCUMENT REFER	ENCES:								
Doc Typ		Reference							
DO	<u> </u>	GMM (6-29)							
ACCESS PANELS:									
MATERIAL REQUIR	EMENTS	S:							
Part Number		<del></del>	cription						Qty.
No parts assigned to this <b>TOOLING REQUIRE</b>		n l							
Part Number		Desc	cription						Qty.
No tools assigned to this	s Task Iter	n							
NO. 2 ENGINE AND	PYLON	FINAL INS	PECTIO	)N					
					scription				
A. PERFORM FINAL	INSPECTION	ON OF NO. 2	ENGINE	AND PYLON	FOR THE FOI	LOWING	<b>3</b> :		
(1) OBVIOUS DAM	AGE								
(2) SIGN OF FLUID									
(3) INSTALLATION							WD.		
(4) ALL LOOSE HA (5) CLEANLINESS				STANDS ET	C. HAVE BEEN	N REMOV	ED.		
STEP COMPLETIO	N SIGN		/	Nk £					
		Qualification Skill	on /	Number of employees	Duration	1	Number./Si	gnature	Date
Mechanic/s									
Insp.		INSP/II							
					<u> </u>				I

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Task Card Title:

#### NO. 2 ENGINE AND PYLON FINAL INSPECTION



Task Card NO: Work Package: A/C Registration:			
05-SVA-12	AR23 C01-CH	K A	R23
-Aircraft Maintenance Manual used: Revision Task card finding (Tick Applicable Box) [ ] Work order No:	Yes [] No. If yes update the sys	stem and list Task card finding WC	,,
Note: Make sure to creat the finding Work O Remark's:	rder on task card level.	, ,	
(1) If Task card interrupted or performed by c (Tick Applicable Box) - Interruption No. 1 [ ] Task card [ ] AM			rdingly:
Performed by:			Го
Performed by:  - Interruption No. 3 [ ] Task card [ ] AM.	Page No S	Step From7	Го
Performed by:  - Interruption No. 4 [ ] Task card [ ] AM	Page No S	Step From7	Го
Performed by:  - Interruption No. 5 [ ] Task card [ ] AM	Page No S	Step From7	Го
Performed by:			Го
(2) Record any dimension or torque through t	he performed steps and sign-off a	s applicable:	
- Dimension/torque: Remark's:			Step
- Dimension/torque:		NSPPage No	Step
- Dimension/torque:		NSPPage No	Step
- Dimension/torque:			Step
- Dimension/torque:			Step
Task Completion Close Up System Update	p And Sta	ntion Date	Signature



### Task Card Title: FORWARD CARGO COMPARTMENT FINAL INSPECTION



Task Card NO:			Work Package:				A/C Registration:			
05-SVA-13			AR23 C01-CHK				AR23			
A/C Type:					Main Skill:			PROI	) Final .	Acceptance:
789	Bloc			ock Taskcard		II,INSP				
		Related T	Took Core	4.	A/C Area:	11,11 (01				
Project No: OOKCHKS0121		Ittiateu 1	ask Car							
		CL LT			Wasta Osala	09 NO:		Talla Carrana NO.		
Internal Check:		Check Ty	-		Work Order NO:			Tally Sequence NO:		
C		_	C-CHECK			13699834			25	
ENCLOSURE: C	MR: 🗆	CPCP	): <u> </u>	ETOPS:	: 🗌	CDCCL	: <u> </u>	AD:		ALI:
Type Code:	Speci	ial Code:		MSG Code	<b>:</b>	Reque	st:		Phase:	
GVI		INSP			4				FIN	AL INSP
					NS HAVE BE					
CARRID OUT IN ACCO	RDING	G WITH A	LL LAII	DOWN PRO	OCEDURES,	ATTAC	HED NOT	ES AND	INFORM	IATION.
Zones: 120										
DOCUMENT REFEREN	CES:									
Doc Typ		Reference								
DO	G1	MM (6-29)	)							
ACCESS PANELS:										
MATERIAL REQUIREM	IENTS:									
-			scription						Qty.	
No parts assigned to this Ta TOOLING REQUIREME										
			scription						Qty.	
No tools assigned to this Task Item										
FORWARD CARGO CO	MPAR	RTMENT 1	FINAL II	NSPECTION						
					scription					
A. PERFORM FINAL INSI	PECTIO	N OF FORV	WARD CA	ARGO COMPA	RTMENT FOR	R THE FO	LLOWING:			
(1) OBVIOUS DAMAGE (2) SIGN OF FLUID LEA (3) INSTALLATION AN INCLUDING CEILING (4) ALL LOOSE HARDW (5) CLEANLINESS AND	AK. D SECU G, SIDE VARE, T	WALL PAI OOLS, AN	NELS AND D RAGS	D FLOOR PAN	IELS (WHERE	APPLICA	ABLE).			
CTED COMBI PERON C	NON O	APD.								
STEP COMPLETION S		OFF: Qualificati	ion /	Number of	D					D.
		Skill		employees	Duration	N	Number./Siş	gnature		Date
Mechanic/s										
Insp.		II/INSP								
					I	<u> </u>				



Task Card Title:

#### FORWARD CARGO COMPARTMENT FINAL INSPECTION



Work Package:		A/C Registration:  AR23			
AR23 C	01-CHK				
Yes [] No. If yes upd	ate the system and list	Task card finding WO b	······································		
Order on task card level.		,,	,,		
		ate the following accordi	ingly:		
Page No	Step From				
Page No	Step From	То			
Page No	Step From	To			
Page No	Step From	To			
th the performed steps and	sign-off as applicable:				
		Page No	Step		
		Page No	Step		
		Page No	Step		
		Page No	Step		
		Page No	Step		
Up And	Station	Date	Signature		
	AR23 Comion No	AR23 C01-CHK  from No Dated	AR23 C01-CHK  ion No Dated		



Task Card Title:

#### AFT CARGO COMPARTMENT FINAL INSPECTION



Task Card NO: 05-SVA-14											
05-SVA-14	Task Card NO:			Work Package:							
	05-SVA-14			AR23 C01-CHK				AR23			
A/C Type:		_	Main Skill:			PROD	Final Acceptance:				
789	Bloc	ock Taskcard			II,INSP						
	Related T	ask Card	ı.	A/C Area:	11,11 (01						
Project No: OOKCHKS0121	Kelateu 1	ask Care									
	Ch. J. T.			Work Order	09		Talla Camana NO.				
Internal Check:	Check Ty			Work Order NO:			Tally Sequence NO:				
C		<u>!</u>			3699834	<del>!</del>		26			
ENCLOSURE: CMR:	СРСР	: ⊔	ETOPS:	: <u> </u>	CDCCL	: <u> </u>	AD: [	ALI:			
Type Code: Sp	ecial Code:		MSG Code	<b>::</b>	Reque	st:	P	Phase:			
GVI	INSP			4				FINAL INSP			
								K HAS BEEN			
CARRID OUT IN ACCORDI	NG WITH A	LL LAID	DOWN PRO	OCEDURES,	ATTAC	HED NOTE	S AND I	NFORMATION.			
Zones: 150											
DOCUMENT REFERENCES											
Doc Typ	Reference										
DO	GMM (6-29)	1									
ACCESS PANELS:											
MATERIAL REQUIREMENT	r <b>c.</b>										
Part Number		cription						Qty.			
No parts assigned to this Task It	em										
TOOLING REQUIREMENTS		anintian						Otro			
Part Number No tools assigned to this Task Ite	cription						Qty.				
AFT CARGO COMPARTMI	ENT FINAL	INSPECT		scription							
A. PERFORM FINAL INSPECT	ION OF AFT (	CARGO C			OLLOWI	NG:					
(1) OBVIOUS DAMAGE. (2) SIGN OF FLUID LEAK. (3) INSTALLATION AND SINCLUDING CEILING, S (4) ALL LOOSE HARDWAR (5) CLEANLINESS AND GE	IDEWALL PA E, TOOLS, Al	NELS AN	ID FLOOR PA	NELS (WHERI	E APPLIC	'ABLE).					
STEP COMPLETION SIGN		/	Number of								
	Qualificat Skill			Duration	ı	Number./Sigi	nature	Date			
	Skill		employees								
Mechanic/s	Skill		employees								
Mechanic/s Insp.	Skill II/INSP		employees								



Task Card Title:

### AFT CARGO COMPARTMENT FINAL INSPECTION



Task Card NO:	Work Package:		A/C Registration:  AR23			
05-SVA-14	AR23	C01-CHK				
-Aircraft Maintenance Manual used: Rev Task card finding (Tick Applicable Box) Work order No:	[] Yes [] No. If yes	update the system and list	t Task card finding WO b			
Note: Make sure to creat the finding Wo	rk Order on task card lev	vel.		,,		
(1) If Task card interrupted or performed (Tick Applicable Box)			late the following accordi	ngly:		
- Interruption No. 1 [ ] Task card [ ] Performed by:  Interruption No. 2 [ ] Task card [ ]	Page No	Step From _	To			
- Interruption No. 2 [ ] Task card [ Performed by:	Page No	Step From _	То			
Performed by:  - Interruption No. 4 [ ] Task card [ ]	Page No	Step From _	То			
Performed by:  - Interruption No. 5 [ ] Task card [ ]	Page No	Step From _	To			
Performed by:						
(2) Record any dimension or torque through	igh the performed steps	and sign-off as applicable	:			
- Dimension/torque: Remark's:			Page No	Step		
- Dimension/torque:			Page No	Step		
- Dimension/torque: Remark's:	Mech		Page No	Step		
- Dimension/torque: Remark's:			Page No	Step		
- Dimension/torque: Remark's:			Page No	Step		
Task Completion Clo	-	Station	Date	Signature		
System Upda	te					



# Task Card Title: BULK CARGO COMPARTMENT FINAL INSPECTION



							_			
Task Card NO:	):			Work Package:				stration:		
05-SVA-15			AR23 C01-CHK				AR23			
A/C Type:			k Tasl	zeard	Main Skill:			PROD	Final Acceptance:	
789				KCAI U	INSP,II					
Project No:		Related T	ask Caro	l:	A/C Area:					
OOKCHKS0121				09						
Internal Check:		Check Ty	pe:		Work Order NO:			Tally Sequence NO:		
С			C-CHEC	K	13699834			27		
ENCLOSURE:	CMR:	□ СРСР	: 🗆	ETOPS	CDCCL:			AD: ALI:		
Type Code:	Spe	cial Code:	e: MSG Code		e: Request:		st:	Phase:		
GVI		INSP			4			FINAL INSP		
HEREBY CERTIFY										
CARRID OUT IN ACC	CORDIN	G WITH A	LL LAII	DOWN PRO	OCEDURES,	ATTAC	HED NOT	ES AND	INFORMATION.	
Zones: 160										
DOCUMENT REFERI										
Doc Typ		Reference								
OO ACCESS PANELS:		GMM (6-29)								
ACCESS I ANELS.										
MATERIAL REQUIR	EMENTS	S:								
			scription						Qty.	
No parts assigned to this <b>FOOLING REQUIRE</b>										
Part Number		Des	scription						Qty.	
No tools assigned to this	Task Iter	n								
BULK CARGO COM	PARTM	ENT FINA	L INSPE	CTION						
					scription					
A. PERFORM FINAL II	NSPECTIO	ON OF BULI	K CARGO	COMPARTM	ENT FOR THE	FOLLOV	WING:			
(1) OBVIOUS DAM.	AGE.									
(2) SIGN OF FLUID										
(3) INSTALLATION INCLUDING CEI										
(4) ALL LOOSE HA	-				*		Able).			
(5) CLEANLINESS A	AND GEN	ERAL CON	DITION.							
STEP COMPLETIO	N SIGN	OFF:								
		Qualificati Skill	ion /	Number of employees	Duration	ľ	Number./Sig	gnature	Date	
Mechanic/s		- SKIII		employees						
Insp.		INSP/II								
					I					

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Task Card Title:

### **BULK CARGO COMPARTMENT FINAL INSPECTION**



Task Card NO:		Wor	k Package:		A/C Registration:	
05-SVA-1	5		AR23 C01-CHK AR2			23
-Aircraft Maintenance Manu Task card finding (Tick App Work order No:	olicable Box)	Yes	No. If yes upda	ate the system and list	Task card finding WO b	······································
Note: Make sure to creat the Remark's:	e finding Worl	Order o	on task card level.		,	,,
(1) If Task card interrupted ( (Tick Applicable Box)  - Interruption No. 1 [ ] Ta					ate the following accord	ingly:
Performed by:			_ Page No	Step From		
- Interruption No. 2 [ ] Ta						
- Interruption No. 3 [ ] Ta	ask card [ ].	AMM [	] Other specify Page No	Step From	To	
- Interruption No. 4 [ ] Ta			Page No	Step From	To	
- Interruption No. 5 [ ] Ta						
(2) Record any dimension or	torque throug	gh the per	rformed steps and	sign-off as applicable:		
- Dimension/torque: Remark's:					Page No	Step
- Dimension/torque: Remark's:					Page No	Step
- Dimension/torque: Remark's:			Mech		Page No	Step
- Dimension/torque: Remark's:					Page No	Step
- Dimension/torque: Remark's:					Page No	Step
	npletion Close ystem Update	-	1	Station	Date	Signature
						<u> </u>

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MET.18732368	rv	WD & MIA	IIN EQ		SPECTION	UNIPA	KINEN	15	达 SAÚDIA 🥙
Task Card NO:			Work l	Package:			A/C Regi	stration:	
05-SV	A-16			AR23 C	01-CHK			AF	R23
<b>A/C Type:</b> 789		Bloc	k Tas	askcard Main Skill: PROD Fin		Final Acceptance:			
Project No: OOKCHKS0121		Related T	ated Task Card:  A/C Area:  09						
Internal Check:		Check Ty	neck Type: Work Order NO: Ta		Tally Seq	uence NO:			
С			C-CHEC	CK	13699834 28		28		
ENCLOSURE:	CMR:	□ СРСР	: 🗆	ETOPS	3: 🗆	CDCCL	: 🗆	AD:	ALI:
Type Code:	Spec	cial Code:		MSG Cod	e:	Reque	est:	Pl	nase:
GVI		INSP			4				FINAL INSP
I HEREBY CERTIFY CARRID OUT IN AC									HAS BEEN
Zones: 110  DOCUMENT REFER	ENCES:								
Doc Typ		Reference							
DO		GMM (6-29)							
ACCESS PANELS:									
MATERIAL REQUIR Part Number	EMENTS		scription	l					Qty.
No parts assigned to this			•						
TOOLING REQUIRE	MENTS:		• .•						2
Part Number No tools assigned to this	r Tack Iter		cription	l				-	Qty.
ino tools assigned to this	s rask iter	11							
FWD & MAIN EQUI	PMENT (	CENTER C	<b>OMPA</b>			CTION			
A. PERFORM FINAL I FOR THE FOLLOW		ON OF THE I	FWD & N		scription MENT CENTER	COMPAI	RTMENTS		
(1) OBVIOUS DAM (2) SIGN OF FLUID (3) INSTALLATION INCLUDING AN (4) ALL LOOSE HA (5) CLEANLINESS	LEAK. N AND SEO ID FLOOR ARDWARE	PANELS (A E, TOOLS, A	S APPLI ND RAG	CABLE).			es		
STEP COMPLETIO	N SIGN								
		Qualificati Skill	on /	Number of employees	Duration	I	Number./Si	gnature	Date
Mechanic/s		SKIII		employees					
Insp.		II/INSP							

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### Task Card Title: FWD & MAIN EQUIPMENT CENTER COMPARTMENTS



FINAL INSPECTION Task Card NO: A/C Registration: Work Package:

05-SVA-16	<b>AR23 C</b> (	)1-CHK	AR	23
-Aircraft Maintenance Manual used: Revision No.		Dated	<u> </u>	
Task card finding (Tick Applicable Box) [ ] Yes				elow accordingly:
Work order No:,				
Note: Make sure to creat the finding Work Order of	on task card level.			
Remark's:				
(1) ICT 1 1: ( 1 C 11 1:C)	. 1 1.	1	1	1
(1) If Task card interrupted or performed by different (Tiels Applicable Pay)	ent personais updat	tes the system and upo	aate the following accordi	ngıy:
(Tick Applicable Box) - Interruption No. 1 [ ] Task card [ ] AMM [	1 Other aposify			
Performed by:			То	
- Interruption No. 2 [ ] Task card [ ] AMM [	_ 1 age No 1 Other specify	Step From _	10	
Performed by:	Page No	Step From	То	
- Interruption No. 3 [ ] Task card [ ] AMM [				
Performed by:				
- Interruption No. 4 [ ] Task card [ ] AMM [				
Performed by:				
- Interruption No. 5 [ ] Task card [ ] AMM [				
Performed by:	_ Page No	Step From _	To	
(2) Record any dimension or torque through the pe	rformed steps and	sign-off as applicable	:	
		n ian	D 17	<b>a</b> .
- Dimension/torque:			Page No	Step
Remark's:				
- Dimension/torque:	Mech	INSP	Page No	Sten
Remark's:			1 ugo 110	5tep
- Dimension/torque:	Mech	INSP	Page No.	Step
Remark's:				
- Dimension/torque:	Mech	INSP	Page No	Step
Remark's:				
- Dimension/torque:		INSP	Page No	Step
Remark's:				<del> </del>
Trade Considering Character A		Station	Date	Signature
Task Completion Close Up And System Update	u	Station	Date	Signature
System Opuate				

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Task Card Title:

### FLIGHT STATION FINAL INSPECTION



		-								
Task Card NO:			Work P	ackage:			A/C Registration:			
05-SVA-1	7			AR23 C	01-CHK			A	AR23	
A/C Type:		Dlasi	- Tag	lvaand	Main Skill:			PROL	Final Acceptan	
789		Bloci	k Tas	kcard		INSP,II				
Project No:	R	Related Ta	ask Caro	l:	A/C Area:					
OOKCHKS0121						06				
Internal Check:	C	heck Typ	e:		Work Order	r NO:		Tally S	Sequence NO:	
С			C-CHEC	K	1	3699834	99834		29	
ENCLOSURE: CM	ſR:	CPCP:		ETOPS:		CDCCL		AD: AL		
Type Code:	Special	l Code:		MSG Code	::	Reque	st:		Phase:	
GVI		INSP		4	4				FINAL INSP	
HEREBY CERTIFY THA										
CARRID OUT IN ACCOR	RDING V	WITH AI	L LAII	DOWN PRO	OCEDURES,	ATTAC	HED NOT	ES AND	INFORMATION.	
Zones: 211,212										
DOCUMENT REFERENCE										
Doc Typ		eference								
OO GMM (6-29)										
ACCESS PANELS:										
MATERIAL REQUIREME	ENTS.									
Part Number	31(15)	Desc	cription						Qty.	
No parts assigned to this Tasl <b>FOOLING REQUIREMEN</b>			•							
Part Number		Desc	cription						Qty.	
No tools assigned to this Tasl	k Item									
FLIGHT STATION FINA	AL INSP	PECTION	Ţ							
				Job Des	cription					
A. PERFORM FINAL INSP CLEANLINESS, OBVIO SAFETY, AND EMERGI AVAILABLE & VALID PROPERLY STOWED.	OUS DAM ENCY EO	MAGE ANI QUIPMEN	D SECUI IT. MAK	RITY INCLUDE E SURE THAT	ING FURNISH ALL CERTIF	INGS, LO ICATES A	OOSE, ARE			
STEP COMPLETION SI	GN OF	<b>F:</b>								
	Qı	ualificatio	on /	Number of	Duration	ı	Number./Sig	gnature	Date	
Mechanic/s		Skill		employees						
Insp.		INSP/II								

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Task Card Title:

### FLIGHT STATION FINAL INSPECTION



Task Card NO:		Wor	k Package:		A/C Registration:		
05-SVA-	-17		AR23 C0	3 C01-CHK AR23			
-Aircraft Maintenance Ma Task card finding (Tick A Work order No:	Applicable Box	)[]Yes	No. If yes upda	ate the system and list	Task card finding WO b		
Note: Make sure to creat Remark's:	the finding Wo	ork Order o	on task card level.		,	,,	
(1) If Task card interrupte	ed or performed	by differe	nt personals updat	es the system and upda	ate the following accord	ingly:	
(Tick Applicable Box) - Interruption No. 1 [ ]							
Performed by:	Task card [	] AMM [	] Other specify				
Performed by:							
Performed by: - Interruption No. 4 [ ]			Page No	Step From	To		
Performed by:			Page No	Step From	To		
Performed by:							
(2) Record any dimension	or torque thro	ugh the per	rformed steps and	sign-off as applicable:			
- Dimension/torque: Remark's:					Page No	Step	
- Dimension/torque: Remark's:			Mech		Page No	Step	
- Dimension/torque: Remark's:			Mech		Page No		
- Dimension/torque: Remark's:			Mech	INSP			
- Dimension/torque: Remark's:					Page No	Step	
Task Completion Close Up And				Station	Date	Signature	
	System Upda	ite					

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Task Card Title:

### AIRCRAFT INTERIOR & EXTERIOR FINAL INSPECTION



Task Card NO:		Work P	ackage:			A/C Reg	istration:		
05-SVA-18			AR23 C	01-CHK			AR	23	
<b>A/C Type:</b> 789	Block	x Tas	kcard	Main Skill:	I,INSP		PROD Fi	inal Acceptance:	
Project No: OOKCHKS0121	Related Ta	isk Car	d:	A/C Area:	00				
Internal Check:	Check Typ	e:		Work Order	NO:		Tally Sequence NO:		
С		С-СНЕС	K	13	699834		30		
ENCLOSURE: CMR			ETOPS		CDCCL		AD:	ALI:	
Type Code: So	pecial Code: INSP		MSG Code	:: 4	Reque	st:	<b>Ph</b> a FINA	nse: .L INSP,FINAL INSI	
I HEREBY CERTIFY THAT CARRID OUT IN ACCORD									
Zones: 100,200,300,400,500,60  DOCUMENT REFERENCES									
Doc Typ	Reference								
DO ACCESS PANELS:	GMM (6-29)								
MATERIAL REQUIREMEN Part Number No parts assigned to this Task I FOOLING REQUIREMENT	Desc tem	ription					Q	ty.	
Part Number		ription					Q	ty.	
No tools assigned to this Task I	tem								
AIRCRAFT EXTERIOR FI	NAL INSPECT	ION							
A. PERFORM FINAL INSPE FOR THE FOLLOWING:  (1) OBVIOUS DAMAGI (2) SIGN OF FLUID LE. (3) INSTALLATION AN (4) ALL DOORS INCLU (5) LEADING AND TRA (6) PITOT PROBES ANI (7) ALL LOOSE HARDY (8) CLEANLINESS ANI	E. AK. ID SECURITY O IDING LANDING AILING EDGE F. D STATIC PORT WARE, TOOLS,	OF ALL A G GEAR LAPS A S COVE AND W	AFT EXTERIO  ACCESS PANE  DOORS ARE  RE RETRACTI  ERS REMOVEI  ORK STANDS	ELS, PLATES AI CLOSED. ED. D.	ND DOC				
STEP COMPLETION SIG									
	Qualificatio Skill	n /	Number of employees	Duration	ľ	Number./S	ignature	Date	
Mechanic/s	SKIII		cinpio y ces						
Insp.	II/INSP								

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Task Card Title:

### AIRCRAFT INTERIOR & EXTERIOR FINAL INSPECTION



Task Card NO: Work Package: A/C Registration:

AR23 C01-CHK AR23

### AIRCRAFT INTERIOR FINAL INSPECTION

05-SVA-18

### **Job Description**

- B. PERFORM FINAL INSPECTION OF THE AIRCRAFT INTERIOR PRIOR TO RELEASE TO ENSURE THE FOLLOWING:
  - (1) ALL LOOSE, SAFETY, AND EMERGENCY EQUIPMENT ARE PROPERLY STOWED.
  - (2) ALL LOOSE HARDWARE, TOOLS, AND RAGS HAVE BEEN REMOVED.
  - (3) NO SIGN OF FLUID LEAKS AROUND GALLEYS AND LAVATORIES.
  - (4) CLEANLINESS AND GENERAL CONDITION.

STEP COMPLETION SIGN	N OFF:				
	Qualification / Skill	Number of employees	Duration	Number./Signature	Date
<b>Jechanic/s</b>					
nsp.	INSP/II				
Aircraft Maintenance Manual	used: Revision No.		Dated	·	•
Task card finding (Tick Applic	cable Box) [ ] Yes [	] No. If yes upo	late the system a	nd list Task card finding WO b	elow accordingly
Work order No:,_					,,
	nding Work Order or	n task card level			
Note: Make sure to creat the fi	numg work Order of	tusii cara ic (ci.			

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Task Card Title:

### AIRCRAFT INTERIOR & EXTERIOR FINAL INSPECTION



Task Card NO:	Wor	rk Package:		A/C Registration:	
05-SVA-18		AR23 C0	01-CHK	A	R23
(1) If Task card interrupted or perfor	med by differen	ent personals updat	es the system and upda	ate the following accor	dingly:
(Tick Applicable Box)					
- Interruption No. 1 [ ] Task card					
Performed by:				T	0
- Interruption No. 2 [ ] Task card					
Performed by:			Step From	T	0
- Interruption No. 3 [ ] Task card					
Performed by:			Step From	T	0
- Interruption No. 4 [ ] Task card	[ ] AMM [	] Other specify			
Performed by:			Step From	T	0
- Interruption No. 5 [ ] Task card	[ ] AMM [	] Other specify			
Performed by:		_ Page No	Step From	T	0
- Dimension/torque: Remark's:				Page No	Step
- Dimension/torque:		Mech	INSP	Page No.	Step
Remark's:					
- Dimension/torque:				Page No	Step
- Dimension/torque:				Page No	Step
- Dimension/torque: Remark's:				Page No	Step
Task Completion System U	-	d	Station	Date	Signature
					-

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MET.	19961	717

Task Card Title:

### **B787 AIRCRAFT WEIGHING**

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MET.19961717									(XX)	SAUDIA *
Task Card NO:			Work P	ackage:			A/C Regi	stration	:	
08-00-00-	01-A			AR23 C	01-CHK			1	AR23	
A/C Type:		Single	Runni	ng Task	Main Skill:			PRO	D Fina	l Acceptance:
789			card		INSP,II,A	.CFT_TE	СН,АР			
Project No:		Related T	ask Car	l:	A/C Area:	_		Ī		
OOKCHKS0121						00				
Internal Check:		Check Ty				Seguenc	e NO:			
C			C-CHEC				31			
	CMR:	☐ CPCP	CPCP: ☐ ETOPS: ☐ CDCCL: ☐ AD: ☒				ALI:			
Type Code:		cial Code:		MSG Code		Reque			Dhasa	
SPL	Spec	AP			ACA	Keque	st.		WT&B	AL,WT&BAL,WT &BAL
I HEREBY CERTIFY T	HAT A		INGS AI			EN REA	D AND TH	HE WO	RK HAS	
CARRID OUT IN ACCO										
Zones: 100,200,300,400,5	00 600	700 800								
DOCUMENT REFEREN		700,800								
Doc Typ		Reference								
AC	1	120-27E								
DO	TSV 17-1005 B787 W & B CHECK LIST.pdf									
GACA GACAR 91.11										
ACCESS PANELS:										
MATERIAL REQUIREM	MENTS								Tou	
<b>Part Number</b> No parts assigned to this T	ask Iter		cription						Qty.	
FOOLING REQUIREM		11 ]							_	
Part Number		Des	cription						Qty.	
No tools assigned to this T	ask Iter	n								
WEIGHT AND BALAN	ICE CE	IECK LIST	•							
				Job Des	scription					
A. INVENTORY AIR PLA	NE USI	ING THE IN	VENTOR	Y CHECK LIST	ΓTSV # 17-100	5				
STEP COMPLETION	SIGN	OFF:								
		Qualificati	ion /	Number of	Duration		Number./Si	onature		Date
		Skill		employees	Duration	1	vuinber./51	gnature		Date
Mechanic/s		ACFT_TECH	H/AP							
Insp.		INSP/II								
PREPARATION AND V	WEIGH	HING THE	AIRCRA	FT	l					
				Job Des	scription					
B. PREPARE THE AIRCE AND BALANCE AS PI METHOD.										

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Task Card Title:

### **B787 AIRCRAFT WEIGHING**



Task Card NO:	1	Work Package: AR23 C01-CHK			A/C Registration:			A/C Registration:		
08-00-00-01-2	4				AR	23				
	-									
STEP COMPLETION SIGN	N OFF:									
	Qualification Skill	n / Number of employees	Duration	N	umber./Signature	Date				
Mechanic/s	ACFT_TECH/A	AP								
Insp.	II/INSP									
AIRCRAFT WEIGHING RE	CCORD									
		Job Des	scription							
C. RECORD THE READING OF	N AIRCRAFT W	EIGHING RECORD T	SV # 17-1006.							
STEP COMPLETION SIGN	N OFF:									
	Qualification Skill	n / Number of employees	Duration	N	umber./Signature	Date				
Mechanic/s	ACFT_TECH//	AP								
Insp.	II/INSP									
-Aircraft Maintenance Manual	used: Revision N	No	Dated							
Task card finding (Tick Applic						elow accordingly:				
Work order No:	,		,		·					
						,				
Note: Make sure to creat the fi	C	ler on task card level.								

Rev. 01 Page 3/3



Task Card Title:

### **B787 AIRCRAFT WEIGHING**



	K Card NO: Work Package:				A/C Registration:			
08-00-00-01-A	08-00-00-01-A			AR23				
(1) If Task card interrupted or perform	ned by differe	ent personals updates	the system and upda	ate the following acco	rdingly:			
(Tick Applicable Box)								
- Interruption No. 1 [ ] Task card	] AMM [	] Other specify						
Performed by:				Т	0			
- Interruption No. 2 [ ] Task card	] AMM [	] Other specify		· · · · · · · · · · · · · · · · · · ·				
Performed by:					0			
- Interruption No. 3 [ ] Task card	] AMM [	] Other specify		· · · · · · · · · · · · · · · · · · ·				
Performed by:		_ Page No	Step From	ΤΤ	To			
- Interruption No. 4 [ ] Task card	] AMM [	] Other specify						
Performed by:		Page No	Step From	Т	To			
- Interruption No. 5 [ ] Task card	] AMM [	] Other specify						
Performed by:					0			
- Dimension/torque:				Page No	Step			
Remark's:								
		Mech	INSP					
Remark's:		Mech	INSP	Page No	Step			
Remark's:  - Dimension/torque: Remark's:		Mech	INSPINSP	Page No	Step			
Remark's:  - Dimension/torque:  - Dimension/torque:  - Dimension/torque:  - Dimension/torque:		Mech	INSPINSP	Page NoPage No	Step Step			
Remark's:  - Dimension/torque: Remark's:  - Dimension/torque: Remark's:		Mech	INSPINSP	Page NoPage No	Step Step			
Remark's:		Mech	INSPINSPINSPINSP	Page No Page No Page No	StepStepStep			
Remark's:  - Dimension/torque:  - Dimension/torque:  Remark's:  - Dimension/torque:  Remark's:		Mech	INSPINSPINSPINSP	Page No Page No Page No	StepStepStep			
Remark's:	Close Up And	MechMechMechMech	INSPINSPINSPINSP	Page No Page No Page No	StepStepStep			

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MET.16447043		FWD.			LUBRICAT		S AND		*	SAÚDIA 🎾
Task Card NO:				ackage:	A/C Registration		stration	:		
12-140-	.00_01			AR23 C	01-CHK			_	AR23	
A/C Type: 789	00-01	Blo	ck Tas		Main Skill:	CFT TEO	TH TH	ī		Acceptance:
Project No: OOKCHKS0121		Related	Task Caro	l:	A/C Area:	09				
Internal Check:		Check T	vne•		Work Order NO: Tally Sequence		NO:			
		Check 1	· -	IV					_	
C			C-CHEC			3699834 CDCCI		A.D.		<u> </u>
ENCLOSURE:	CMR:	СРС	P: 🗆	ETOPS	: 🗆	CDCCL		AD:	: U	ALI:
Type Code:	Spe	cial Code:		MSG Code	<b>:</b> :	Reque	st:		Phase:	
LUB		AF			9					TC/P
I HEREBY CERTIFY CARRID OUT IN AC										
Zones: 821  DOCUMENT REFER	ENCES:									
<b>Doc Typ</b>		Reference								
AMM	I	3787-A-12-	-21-21-02F	3-200A-A.pdf	•					
AMM	H	3787 MPD								
ACCESS PANELS:										
821										
MATERIAL REQUIR	EMENTS	S:								
Part Number			escription						Qty.	
BMS3-33 TOOLING REQUIRE	MENTS.	GR	EASE U/C	) RB211 ENG					1.0	
Part Number	WIENTS.	De	escription						Qty.	
No tools assigned to this	s Task Iter		<u>scription</u>						\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
			IODG AND			O L TIVON	,			
FWD LARGE CARG	<u>O DOOR</u>	ACTUAT	ORS ANI		SMS LUBRIC scription	CATION				
A. LUBRICATE THE F AS PER AMM B787						MS				
STEP COMPLETIC	N SIGN	OFF:								
		Qualifica Skill		Number of employees	Duration	ľ	Number./Si	gnature		Date
Mechanic/s		AF/ACFT_	ТЕСН							
Insp.										

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Task Card Title:

## FWD LARGE CARGO DOOR ACTUATORS AND MECHANISMS LUBRICATION



Task Card NO:	Wor	·k Package:		A/C Registration:	
12-140-00-01		AR23 C0	1-CHK	AR	23
-Aircraft Maintenance Manual used: F	Revision No.	Ι	Dated.		
Task card finding (Tick Applicable B				Task card finding WO b	elow accordingly:
Work order No:,			-	_	
Note: Make sure to creat the finding					
Remark's:					
(1) If Task card interrupted or perform	ned by differe	ent personals update	es the system and upda	ate the following accordi	ingly:
(Tick Applicable Box)					
- Interruption No. 1 [ ] Task card [					
Performed by:		_ Page No	Step From	То	
- Interruption No. 2 [ ] Task card [					
Performed by:					
- Interruption No. 3 [ ] Task card [					
Performed by:					
- Interruption No. 4 [ ] Task card [					
Performed by:					
- Interruption No. 5 [ ] Task card [					
Performed by:		_ Page No	Step From	To	
(2) Record any dimension or torque the Dimension/torque:		-			Step
Remark's:				v	
- Dimension/torque:		Mech	INSP	Page No.	Step
Remark's:					
- Dimension/torque:		Mech_	INSP	Page No	Step
Remark's:					
- Dimension/torque:		Mech	INSP	Page No	Step
Remark's:					
- Dimension/torque:		Mech	INSP	Page No	Step
Remark's:					
		Т			T
Task Completion C	_	i [	Station	Date	Signature
System Up	date				

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III ■IIII IIIIIIIIIIIIIIIIIIIIIIIIIIII		AFT I			OOR ACTU LUBRICAT		S AND		S S	AUDIA
Task Card NO:				ackage:			A/C Regi	stration:		
12-140-	00-02			AR23 C	01-CHK			A	R23	
A/C Type:			<u> </u>		Main Skill:			PROD	Final A	Acceptance:
789		Blo	ck Tasl	kcard	AF A	CFT TEC	СН			
Project No:		Related	Task Card		A/C Area:	011_120				
OOKCHKS0121					12/0121011	09				
Internal Check:		Check T	ype:		Work Order	· NO:		Tally So	equence N	NO:
С			C-CHEC	K	1:	3699834			33	
ENCLOSURE:	CMR:	□ СРС	P: 🗆	ETOPS	: 🗆	CDCCL	: 🗆	AD:		ALI:
Type Code:	Spec	cial Code:		MSG Code	<b>:</b>	Reque	est:	T	Phase:	
LUB		AF			9					ГС/Р
I HEREBY CERTIFY	THAT A		NINGS AN			EN REA	AD AND TH	IE WOR		
CARRID OUT IN AC	CORDIN	G WITH	ALL LAII	DOWN PR	OCEDURES,	ATTAC	HED NOT	ES AND	INFORM	IATION.
7										
Zones: 822  DOCUMENT REFER	FNCFS.									
Doc Typ		Reference								
AMM		3787 MPD								
DO				3-200A-A.pdf	,					
ACCESS PANELS:			-	T						
822										
MATERIAL REQUIR	EMENTS	S:								
Part Number		Do	escription						Qty.	
BMS3-33	ACENTEC	GR	EASE U/C	) RB211 ENG	Í				1.0	
TOOLING REQUIRE	MENTS:	l n							05-	
Part Number No tools assigned to this	Tack Iter		escription						Qty.	
									1	
AFT LARGE CARGO	DOOR	ACTUAT(	ORS AND			ATION				
A LUDDICATE THE A	ETIADO	E CARCO I	OOD ACT		scription	4C				
A. LUBRICATE THE A AS PER AMM B787-	_			UATUKS AN.	D MECHANISI	VIS				
STEP COMPLETIO	N SIGN									
		Qualifica Skill		Number of employees	Duration	ľ	Number./Sig	gnature		Date
Mechanic/s		AF/ACFT_		cinpio (cs						
Insp.										

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Task Card Title:

## AFT LARGE CARGO DOOR ACTUATORS AND MECHANISMS LUBRICATION



	work Package:			
12-140-00-02	AR23 C0	1-СНК	$\mathbf{A}$	R23
Aircraft Maintenance Manual used: Revision	on No.	Dated.		
Task card finding (Tick Applicable Box) [				below accordingly:
Work order No:		·	·,	·
,				
Note: Make sure to creat the finding Work				
Remark's:				
1) If Task card interrupted or performed by	different personals updat	es the system and upda	te the following accor	rdingly:
(Tick Applicable Box)				
Interruption No. 1 [ ] Task card [ ] A	MM [ ] Other specify			
Performed by:	Page No	Step From	T	`o
Interruption No. 2 [ ] Task card [ ] A	MM [ ] Other specify	G: P		
Performed by:				0
Interruption No. 3 [ ] Task card [ ] A				
Performed by:				0
Interruption No. 4 [ ] Task card [ ] A				•
Performed by:	Page No.	Step From	I	0
Interruption No. 5 [ ] Task card [ ] A	MM [ ] Other specify	G, F		•
Performed by:	Page No	Step From	I	0
2) P	.1 C 1 . 1			
2) Record any dimension or torque through	the performed steps and	sign-off as applicable:		
Dimension/torque:	Mach	INICD	Paga No	Ston
			rage No	Step
Remark's:				
Dimension/torque:				
Dimension/torque	Mech	INSP	Page No	Sten
			Page No	Step
Remark's:			Page No	Step
Remark's:				
Remark's: Dimension/torque:				
Remark's:  Dimension/torque:				
Remark's: Dimension/torque: Remark's:	Mech	INSP	Page No	Step
Remark's:  Dimension/torque:  Remark's:  Dimension/torque:	Mech	INSPINSP	Page No	Step
Remark's:  Dimension/torque:  Dimension/torque:	Mech	INSPINSP	Page No	Step
Remark's:  Dimension/torque:  Remark's:  Dimension/torque:  Remark's:	MechMech	INSPINSP	Page NoPage No	StepStep
Remark's:  Dimension/torque:  Remark's:  Dimension/torque:  Remark's:	Mech	INSPINSP	Page NoPage No	StepStep
Remark's:  Dimension/torque:  Dimension/torque:  Remark's:  Dimension/torque:	Mech	INSPINSP	Page NoPage No	StepStep
Remark's:  Dimension/torque: Remark's:  Dimension/torque: Remark's:  Dimension/torque: Remark's:	Mech Mech	INSPINSP	Page NoPage NoPage No	StepStepStep
Remark's:  Dimension/torque:  Remark's:  Dimension/torque:  Remark's:  Dimension/torque:	Mech Mech	INSPINSP	Page NoPage No	StepStep

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Task Card Title:

### BULK CARGO DOOR LATCH MECHANISM LUBRICATION



Task Card NO:		Work	Package:			A/C Registration:		
12-180-00-	-01		AR23 C	01-CHK			AF	R23
<b>A/C Type:</b> 789		Block Ta	skcard	Main Skill:	.CFT_TEC	СН	PROD I	Final Acceptance:
Project No: OOKCHKS0121	Re	elated Task Ca	ard:	A/C Area:				
Internal Check:	Ch	eck Type:		Work Order	r NO:		Tally Seq	uence NO:
C		С-СНЕ	CK.	1	3699834			34
<u> </u>	∕IR: □	CPCP:	ETOPS		CDCCL:		AD:	-
Type Code:	Special (	Code:	MSG Code	<b>:</b> :	Reque	st:	Pl	ıase:
LUB	-	AF		6				TC/P
I HEREBY CERTIFY TH. CARRID OUT IN ACCOR		WARNINGS .	AND CAUTIO	NS HAVE BE				HAS BEEN
Zones: 811								
DOCUMENT REFERENC	EES:							
<b>Doc Typ</b>	Refe	erence						
AMM	B787	-A-12-21-23-0	0A-200A-A					
ACCESS PANELS:	<u>'</u>							
811B, 811C								
MATERIAL REQUIREMI	ENTS:							
Part Number		Description	n				- (	Qty.
BMS3-33		GREASE U	J/O RB211 ENC	j			1.	
TOOLING REQUIREMEN	NTS:							
Part Number		Description	n				(	Qty.
No tools assigned to this Tas	k Item							
BULK CARGO DOOR L	UBRICAT	ΓΙΟΝ	110	• 4•				
				scription				
A. LUBRICATE THE BULK SHAFT AND LATCH PR					XTERNAI	L HANDLE		
STEP COMPLETION SI	•							
	Qua	alification / Skill	Number of employees	Duration	N	Number./Si	gnature	Date
Mechanic/s	AF/A	ACFT_TECH						
Insp.								
-Aircraft Maintenance Manu Task card finding (Tick Ap Work order No:	plicable B	Sox) [ ] Yes [	] No. If yes upo	date the system		Task card f	•	pelow accordingly:
Note: Make sure to creat th	e finding V	Work Order or					,	,,

Rev. 00 Page 2/2



Task Card Title:

### BULK CARGO DOOR LATCH MECHANISM LUBRICATION



Task Card NO:	Wor	rk Package:		A/C Registration:	
12-180-00-01		AR23 C0	01-CHK	Al	R23
(1) If Task card interrupted or peri (Tick Applicable Box)	formed by differen	ent personals updat	tes the system and upda	ate the following accord	dingly:
- Interruption No. 1 [ ] Task car	rd[]AMM[	Other specify.			
Performed by:				То	)
- Interruption No. 2 [ ] Task car					
Performed by:				То	)
- Interruption No. 3 [ ] Task car					
Performed by:		_ Page No	Step From	To	)
- Interruption No. 4 [ ] Task car	rd [ ] AMM [	] Other specify		<del> </del>	
Performed by:				To	)
- Interruption No. 5 [ ] Task car					
Performed by:		_ Page No	Step From	To	)
- Dimension/torque: Remark's:			INSP	Page No	Step
- Dimension/torque:		Mech	INCP	Page No	Sten
Remark's:				1 age 140	Step
- Dimension/torque:Remark's:		Mech	INSP	Page No	Step
- Dimension/torque:				Page No	Step
Remark's:					
- Dimension/torque: Remark's:				Page No	Step
Task Completio	on Close Up An	d	Station	Date	Signature
System	Update				
					_1

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MET.16447097		Card Title: FT MAIN LANDING GEAR, LIGHTNING/HIRF PROTECTION COMPONENTS FUNCTIONAL TEST							
Task Card NO:			Work P	ackage:			A/C Regis	stration:	
20-380-	<u>19-01</u>			AR23 C	01-CHK			A	R23
A/C Type:		Bloc	k Tasl	kcard	Main Skill:			PROD	Final Acceptance:
789		Dioc	K Tasi	Kcar u	II,INSP,AV,ACFT_TECH				
Project No:		Related T	Task Card: A/C Area:						
OOKCHKS0121									
Internal Check:		Check Ty	pe:		Work Order	r NO:		Tally Se	equence NO:
С			C-CHEC	K	1	3699834			35
ENCLOSURE:	CMR: [	□ СРСР	: 🗆	ETOPS:	: 🗆	CDCCL	: 🗆	AD:	ALI:
Type Code:	Spec	cial Code:		MSG Code	* <b>:</b>	Reque	st:		Phase:
FNC		AV, AVN	1						OPS/LK
I HEREBY CERTIFY CARRID OUT IN ACC									
Zones: 731									
DOCUMENT REFERI									
Doc Typ		Reference							
AMM	ļĿ	3787-A-05-4	15-03-22 <i>F</i>	A-340A-A					
ACCESS PANELS:									
MATERIAL REQUIR	EMENTS	S:							
Part Number			scription						Qty.
No parts assigned to this		n							
TOOLING REQUIRE	MENTS:	l n	• 4•						T a.
Part Number T477W			scription	CTRICAL BO	ONDING				<b>Qty.</b> 1.0
									11.0
LEFT MAIN LANDI	NG GEA	R WIRE B	UNDLES		NAL TEST scription				
A. FUNCTIONALLY CI (BY PERFORMING A ASSOCIATED WITH AS PER AMM B787-2	A JOINT R THE CON A-05-45-03	ESISTANCE NNECTORS 3-22A-340A-	E TEST) IN FOR BON	PROTECTION N THE LEFT M	COMPONENT	G GEAR			
STEP COMPLETIO	N SIGN (		,	X7. 16					
		Qualificati Skill		Number of employees	Duration	1	Number./Sig	gnature	Date
Mechanic/s		AV/ACFT_T	ЕСН						
Insp.		II/INSP							

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Task Card Title:

## LEFT MAIN LANDING GEAR, LIGHTNING/HIRF PROTECTION COMPONENTS FUNCTIONAL TEST



nsk Card NO: Work Package: A/C Registration:					
20-380-19-01		AR23 C0	1-CHK	AR	23
-Aircraft Maintenance Manual used Task card finding (Tick Applicable Work order No:	Box) [ ] Yes	[ ] No. If yes upd	ate the system and list	Task card finding WO b	
Note: Make sure to creat the finding Remark's:	g Work Order o	on task card level.		,,	
(1) If Task card interrupted or perfo (Tick Applicable Box)	•			ate the following accord	ingly:
- Interruption No. 1 [ ] Task card Performed by:				То	
- Interruption No. 2 [ ] Task card Performed by:	[ ] AMM [	] Other specify			
- Interruption No. 3 [ ] Task card Performed by:	[ ] AMM [	] Other specify			
- Interruption No. 4 [ ] Task card Performed by:	[ ] AMM [	] Other specify			
- Interruption No. 5 [ ] Task card Performed by:	[ ] AMM [	] Other specify			
(2) Record any dimension or torque - Dimension/torque:		-			Sten
Remark's:				14801101	
- Dimension/torque: Remark's:			INSP	Page No	Step
- Dimension/torque: Remark's:				Page No	Step
- Dimension/torque:				Page No	Step
Remark's:					
- Dimension/torque: Remark's:				Page No	Step
Task Completion	Close Up And	d	Station	Date	Signature
System U	-				<u> </u>

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×	SAÚDIA	(A)

MET.16447098	Task Car	d Title: RIGHT MAIN LANDING GEAR, LIGHTNING/HIRF PROTECTION COMPONENTS FUNCTIONAL TEST							
Task Card NO:			Work P	ackage:			A/C Regi	stration:	
20-380-	19-02			AR23 C	01-CHK			A	AR23
A/C Type:		Bloc	k Tasl	kcard	Main Skill:			PROD	Final Acceptance:
789		Dioc		ixear a	INSP,II,A	AV,ACFT_	_TECH		
Project No:		Related T	ask Card	l:	A/C Area:				
OOKCHKS0121	Ĺ								
Internal Check:		Check Typ	ype: Work Order NO:				Tally S	equence NO:	
С			C-CHECI	K	13699834		36		
ENCLOSURE:	CMR: [			ETOPS		CDCCL	: 🗆	AD:	
Type Code:	Spec	cial Code:		MSG Code	·•	Reque	st:		Phase:
FNC	Spec	AV		WISG Cour	<b></b>	Reque	st.		TC/P
I HEREBY CERTIFY	THATA		INGS AT	JD CAUTIO	NS HAVE RE	EEN REA	D AND TH	IE WOR	
CARRID OUT IN AC									
7									
Zones: 731,741 <b>DOCUMENT REFER</b>	ENCES:								
Doc Typ		Reference							
AMM		3787-A-05-4	5-03-23	A-340A-A					
ACCESS PANELS:		270711021	0 0 2 2 3 1	1 3 10/1 /1					
MATERIAL REQUIR	EMENTS	<b>5:</b>							
Part Number		Des	cription						Qty.
No parts assigned to this		n							
TOOLING REQUIRE Part Number	MEN 15:	Dos	arintian						Otro
T477W			cription ER-ELE	CTRICAL BO	ONDING				Qty. 1.0
									11.0
RIGHT MAIN LANI	DING GE	AR WIRE F	<u>BUNDLE</u>		<u>DNAL TEST</u> scription				
A. FUNCTIONALLY C	HECK TH	E I IGHTNIN	G/HIRE I			rs			
(BY PERFORMING							R		
ASSOCIATED WITI				ND DEGRAD	ATION. (L/HII	RF)			
AS PER AMM B787	-A-05-45-0	3-23A-340A-	·A.						
STEP COMPLETIC	STEP COMPLETION SIGN OFF:								
STET COMPLETION	AT SIGIT	Qualification	on /	Number of	D 4		. 1 /G!		D (
		Skill		employees	Duration	Ι	Number./Sig	gnature	Date
Mechanic/s		AV/ACFT_TI	ЕСН						
Insp.		INSP/II							

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Task Card Title:

## RIGHT MAIN LANDING GEAR, LIGHTNING/HIRF PROTECTION COMPONENTS FUNCTIONAL TEST



Task Card NO:	Wor	·k Package:				
20-380-19-02		AR23 C0	1-CHK	AF	AR23	
Aircraft Maintenance Manual used: I	Revision No.		Dated	<u>.</u>		
Task card finding (Tick Applicable B				_		
Work order No:,						
Note: Make sure to creat the finding				,	·	
Remark's:						
(1) If Task card interrupted or perform	ned by differe	ent personals updat	es the system and upo	late the following accord	lingly:	
(Tick Applicable Box) - Interruption No. 1 [ ] Task card [	1 A M M F	1 Other marify				
Performed by:						
- Interruption No. 2 [ ] Task card [	] AMM [	Other specify.	Step 110iii _	10		
Performed by:		Page No	Step From _	To	·	
- Interruption No. 3 [ ] Task card [	] AMM [	] Other specify				
Performed by:		_ Page No	Step From _	To		
- Interruption No. 4 [ ] Task card [	] AMM [	] Other specify	G: F			
Performed by:   Task card [					·	
Performed by:	J AIVIIVI [	Page No.	Sten From			
(2) Record any dimension or torque th	nrough the pe	rformed steps and	sign-off as applicable	:		
<b>D</b> :			Dian	<b>D</b> 37	a.	
- Dimension/torque:				Page No	Step	
Remark's:						
- Dimension/torque:		Mech	INSP	Page No.	Step	
Remark's:				&	1	
- Dimension/torque:				Page No	Step	
Remark's:						
- Dimension/torque:		Mech	INSP	Page No	Sten	
Remark's:			11151	1 uge 110	Step	
- Dimension/torque:				Page No	Step	
Remark's:						
Task Completion (	Close Up And	d	Station	Date	Signature	
System Up	-					

Rev. 02 Page 1/2



Task Card Title:

### APU COMPARTMENT CONNECTED EWIS INSPECTION (EZAP)



MET.16446659								SAUDIA *3		
Task Card NO:		Work	Work Package: A/C Registrati				stration:	•		
20-664-0	0-01		AR23 C	01-CHK	AR23					
<b>A/C Type:</b> 789		Block Ta	skcard	Main Skill: INSP,II		PROD Final Acceptance:				
		Dalata I Tarak Ca	Related Task Card:		11131,11		1			
Project No:		Related Task Ca	ru:	A/C Area:	10					
OOKCHKS0121		CI. I.T.		Wasta Ondas	10 NO:		Talla C	NO.		
Internal Check:		Check Type:		Work Order			Tally Se	equence NO:		
C		С-СНЕ			3699834			37		
ENCLOSURE:	CMR: [	☐ CPCP: ☐	ETOPS	: 🗆	CDCCL	: 🗆	AD:	ALI:		
Type Code:	Spec	cial Code:	MSG Code	2:	Reque	est:		Phase:		
GVI		INSP	BL	ANK				PRE INSP		
I HEREBY CERTIFY T										
CARRID OUT IN ACC	ORDIN	G WITH ALL LA	ID DOWN PR	OCEDURES,	ATTAC	HED NOT	ES AND	INFORMATION.		
Zones: 315,316										
DOCUMENT REFERE	NCES:									
Doc Typ		Reference								
AMM	E	3787-A-20-60-04-00B-311A-A.pdf								
AMM	E	B787 MPD								
ACCESS PANELS:	·									
315AL, 316AR										
MATERIAL REQUIRE	MENTS									
Part Number		Descriptio	escription					Qty.		
No parts assigned to this TOOLING REQUIREM		n								
Part Number	IEN 15.	Descriptio	escription					Qty.		
No tools assigned to this	Γask Iten	-						40.		
APU COMPARTMEN	T CONN	NECTED EWIS IN	ISPECTION (I	EZAP)						
	1 00111	LCTED EVILOR		scription						
A. INSPECT (GENERAL			NNECTED EWI	S IN THE APU	COMPA	RTMENT				
AS PER AMM B787-A	x-20-60-0	4-00B-311A-A.								
ACCESS NOTE: AP	U DOOR	S IN THE OPEN PO	SITION.							
STEP COMPLETION	SIGN	OFF: Qualification /	Number of							
		Skill	employees	Duration	1	Number./Si	gnature	Date		
Mechanic/s										
Insp.		INSP/II								
				1				I		

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Task Card Title:

### APU COMPARTMENT CONNECTED EWIS INSPECTION (EZAP)



Task Card NO:	Wor	k Package:		A/C Registration:		
20-664-00-01 AF			1-CHK	AR23		
-Aircraft Maintenance Manual used: R Task card finding (Tick Applicable Bo Work order No:,	ox) [ ] Yes	No. If yes upda	ate the system and list	Task card finding WO l	·	
Note: Make sure to creat the finding V Remark's:	Vork Order o	on task card level.				
(1) If Task card interrupted or perform (Tick Applicable Box)	-			ate the following accord	ingly:	
- Interruption No. 1 [ ] Task card [ Performed by:				То		
- Interruption No. 2 [ ] Task card [						
Performed by:						
- Interruption No. 3 [ ] Task card [						
Performed by:	, .	Page No.	Step From	То		
- Interruption No. 4 [ ] Task card [						
Performed by:						
- Interruption No. 5 [ ] Task card [						
Performed by:						
(2) Record any dimension or torque the - Dimension/torque: Remark's:		Mech	INSP	Page No	Step	
- Dimension/torque:		Mach	INICD	Page No.	Stan	
Remark's:				1 age ivo	step	
- Dimension/torque:		Mech		Page No	Step	
Remark's:						
- Dimension/torque:		Mech	INSP	Page No.	Step	
Remark's:						
- Dimension/torque: Remark's:				Page No	Step	
Task Completion C System Upo	_	1	Station	Date	Signature	

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Time	السعهدرة	ZEAM!
×	السعودية SAUDIA	

MET.16446719			T NACELLE STRUT FORWARD FAIRING CONNECTED EWIS INSPECTION (EZAP)							
Task Card NO:			Work P				A/C Registration:			
20-670-	01-01			AR23 C	01-CHK			A	R23	
<b>A/C Type:</b> 789		Bloc	ck Tasl	kcard	Main Skill:	II,INSP	PROD		) Final	Acceptance:
Project No: OOKCHKS0121		Related Task Card:		l:	A/C Area:					
Internal Check:		Check Ty	ype:		Work Ordei			Tally S	equence :	NO:
C			C-CHEC	K	1:	3699834			38	8
ENCLOSURE:	CMR:	☐ CPC	P: 🗆	ETOPS:		CDCCL	: 🗆	AD:		ALI:
Type Code:	Spec	cial Code:		MSG Code	<b>:</b>	Reque	st:		Phase:	
GVI		INSP		BLA	ANK				PF	RE INSP
I HEREBY CERTIFY CARRID OUT IN AC										
Zones: 431										
DOCUMENT REFER	ENCES:									
Doc Typ		Reference								
AMM	I	3787-A-20-	-60-04-00E	3-311A-A.pdf	•					
AMM	I	3787 MPD								
ACCESS PANELS:										
431AT, 431BT, 431CL,	· ,		DR, 431E	L, 431ER						
MATERIAL REQUIR	EMENTS								T	
Part Number	т. 1 и		escription					Qty.		
No parts assigned to this TOOLING REQUIRE		<u>n                                     </u>								
Part Number		De	escription						Qty.	
No tools assigned to this	s Task Iter	n								
LEFT NACELLE ST	RUT FOE	RWARD F	AIRING (			PECTIO	N (EZAP)			
A. INSPECT (GENERA STRUT FORWARD				NECTED EWI		LEFT NA	ACELLE			
STEP COMPLETIO	N SIGN									
		Qualificat Skill		Number of employees	Duration	ľ	Number./Si	gnature		Date
Mechanic/s							_			
Insp.		II/INSI								

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Task Card Title:

### LEFT NACELLE STRUT FORWARD FAIRING **CONNECTED EWIS INSPECTION (EZAP)**



Task Card NO: Work Package: A/C Registration: **AR23 C01-CHK** 20-670-01-01 **AR23** -Aircraft Maintenance Manual used: Revision No. Dated. Task card finding (Tick Applicable Box) [ ] Yes [ ] No. If yes update the system and list Task card finding WO below accordingly: Note: Make sure to creat the finding Work Order on task card level. (1) If Task card interrupted or performed by different personals updates the system and update the following accordingly: (Tick Applicable Box) - Interruption No. 1 [ ] Task card [ ] AMM [ ] Other specify. Performed by: \_\_\_\_\_ Page No.\_\_\_\_\_\_ To \_\_\_\_\_ Interruption No. 2 [ ] Task card [ ] AMM [ ] Other specify.\_\_\_\_ Page No. Step From To Performed by: Interruption No. 3 [ ] Task card [ ] AMM [ ] Other specify.\_\_\_\_\_ Performed by: - Interruption No. 4 [ ] Task card [ ] AMM [ ] Other specify.\_\_\_\_ Page No. Step From To Performed by: Interruption No. 5 [ ] Task card [ ] AMM [ ] Other specify.\_\_\_\_\_ Performed by: \_\_\_\_\_ Page No. \_\_\_\_ Step From \_\_\_\_ To \_\_\_\_ (2) Record any dimension or torque through the performed steps and sign-off as applicable: Dimension/torque: \_\_\_\_\_ Mech \_\_\_\_ INSP Page No. \_\_\_\_ Step \_\_\_ Remark's: Dimension/torque: Mech INSP Page No. Step Remark's:\_\_\_\_\_ Dimension/torque: Mech INSP Page No. Step Remark's: - Dimension/torque: \_\_\_\_\_ Mech \_\_\_\_ INSP\_\_\_\_\_ Page No. \_\_\_\_ Step \_\_\_\_\_ Remark's: Dimension/torque: Mech INSP Page No. Step Remark's:

Task Completion Close Up And	Station	Date	Signature
System Update			

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قيعودسا SAUDIA	1 ( A A A A A A A A A A A A A A A A A A

MET.16447433	KIGI	11 NACE		TRUT FOR VIS INSPEC	WARD FAI CTION (EZA		CONNEC	JED	SA SA	NÚDIA 🥙
Task Card NO:				Package:			A/C Regi	stration:		
20-671-	-02-01			AR23 C	01-CHK			$\mathbf{A}$	R23	
<b>A/C Type:</b> 789		Bloc	k Tas	skcard	Main Skill:		PROD Final Acceptance:			
Project No: OOKCHKS0121	1	Related T	「ask Car	d:	A/C Area:	02				
Internal Check:		Check Ty	pe:		Work Order	· NO:		Tally Sec	quence N	0:
С			C-CHEC	CK	13699834			39		
ENCLOSURE:	CMR: [	☐ CPCF	P: 🗆	ETOPS		CDCCL	: 🗆	AD: [		ALI:
Type Code:	Spec	cial Code:		MSG Code	e:	Reque	est:	P	hase:	
GVI		INSP			ANK					INSP
I HEREBY CERTIFY CARRID OUT IN AC		LL WARN		ND CAUTIO	NS HAVE BE				K HAS BE	EEN
Zones: 441										
DOCUMENT REFER	ENCES:									
<b>Doc Typ</b>		Reference								
AMM	F	B787-A-20-60-04-00B-311A-A.pdf								
AMM	F	B787 MPD								
ACCESS PANELS:										
441AT, 441BT, 441CL	, 441CR, 4	141DL, 441I	DR, 441E	EL, 441ER						
MATERIAL REQUIR	EMENTS									
Part Number			scription	l					Qty.	
No parts assigned to this		n								
TOOLING REQUIRE  Part Number	MIEN 15:	De	scription						Qty.	
No tools assigned to this	s Task Iter		scription						Qiy.	
RIGHT NACELLE S	TRUT FO	)RWARD I	FAIRING		ED EWIS INS scription	SPECTI	ON (EZAP)			
A. INSPECT (GENERA STRUT FORWARD		*		NECTED EWI	S UNDER THE	RIGHT	NACELLE			
STEP COMPLETIC	ON SIGN	OFF:								
		Qualificati Skill	ion /	Number of employees	Duration	1	Number./Sig	gnature		Date
Mechanic/s										
Insp.		II/INSP								
						·				

Rev. 02



Task Card Title:

## RIGHT NACELLE STRUT FORWARD FAIRING CONNECTED EWIS INSPECTION (EZAP)



Task Card NO:	Work Package:	A/C Registration:				
20-671-02-01	AR23 C0	1-CHK	AF	AR23		
-Aircraft Maintenance Manual used: Revision Task card finding (Tick Applicable Box) [ ] Work order No:	Yes [ ] No. If yes upda	ate the system and list	Task card finding WO l	·		
Note: Make sure to creat the finding Work C Remark's:	Order on task card level.			·		
(1) If Task card interrupted or performed by (	different personals update	es the system and upda	ate the following accord	ingly:		
(Tick Applicable Box) - Interruption No. 1 [ ] Task card [ ] AN	MM [ ] Other specify.					
Performed by:	Page No	Step From				
- Interruption No. 2 [ ] Task card [ ] AN Performed by:	Page No	Step From	То			
- Interruption No. 3 [ ] Task card [ ] AN Performed by:						
- Interruption No. 4 [ ] Task card [ ] AN Performed by:	Page No	Step From	То			
- Interruption No. 5 [ ] Task card [ ] AN Performed by:						
(2) Record any dimension or torque through the	the performed steps and s	sign-off as applicable:				
- Dimension/torque:Remark's:				Step		
- Dimension/torque: Remark's:	Mech	INSP		Step		
- Dimension/torque:	Mech	INSP	Page No	Step		
- Dimension/torque: Remark's:			Page No	Step		
- Dimension/torque: Remark's:			Page No	Step		
Task Completion Close U System Update	p And	Station	Date	Signature		

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III <b>I</b> III III III III III III III III I	LEFT	WING INBO	ARD LEADIN INSPE	G EDGE TO CTION	O FRO	NT SPAR	EWIS	ŠĀÚDIĀ 🖁	<b>G</b> )
Task Card NO:		Wo	rk Package:	Package: A/C Registration		stration:			
20-695-	00_01		ΔR23 C	01-CHK			Δ.	R23	
	00-01		ARZ5 C				1		
A/C Type:		Block T	'askcard	Main Skill:			PKOD	Final Acceptan	ice:
789		210011		1	INSP,II				
Project No:		Related Task	Card:	A/C Area:					
OOKCHKS0121					07				
Internal Check:		Check Type:		Work Order	· NO:		Tally Se	quence NO:	
С		C-CI	HECK	1:	3699834			40	
ENCLOSURE:	CMR: [	CPCP:	] ETOPS	: 🗆	CDCCL	: 🗆	AD:	ALI:	
Type Code:	Spec	cial Code:	MSG Code	<b>e:</b>	Reque	est:	1	Phase:	
GVI		INSP	BL	ANK				PRE INSP	
I HEREBY CERTIFY CARRID OUT IN AC									
Zones: 511									
DOCUMENT REFER	ENCES:								
Doc Typ		Reference							
AMM	F	B787-A-20-60-04-00B-311A-A.pdf							
AMM	H	3787 MPD							
ACCESS PANELS:									
511AB, 511BB, 511CB			11GB, 511HB						
MATERIAL REQUIR	EMENTS								
Part Number	Т. 1. 1.	Descript	tion					Qty.	
No parts assigned to this <b>TOOLING REQUIRE</b>		n					L		
Part Number		Descript	tion				T	Qty.	
No tools assigned to this	Task Iter								
LEFT WING INBOA	RD LEAI	DING EDGE TO			I (EZAP	)			
				scription					$\dashv$
A. INSPECT (GENERA LEADING EDGE TO		,			Γ WING I	NBOARD			
ACCESS NOTE: S	LATS DEF	PLOYED.							
CTED COMPLETE	NI CICE	OFF.							
STEP COMPLETIO	N SIGN (	OFF: Qualification /	Number of						
		Skill	employees	Duration	ľ	Number./Sig	gnature	Date	
Mechanic/s									
Insp.		INSP/II							
								•	

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Task Card Title:

## LEFT WING INBOARD LEADING EDGE TO FRONT SPAR EWIS INSPECTION



Task Card NO:	Wor	k Package:		A/C Registration:		
20-695-00-01	AR23 C0	1-CHK	AR23			
-Aircraft Maintenance Manual used: Ro Task card finding (Tick Applicable Bo Work order No:	ox) [ ] Yes	No. If yes upda	te the system and list	Task card finding WO	······	
Note: Make sure to creat the finding W Remark's:	ork Order o	on task card level.				
(1) If Task card interrupted or performed (Tick Applicable Box) - Interruption No. 1 [ ] Task card [				ate the following accor	dingly:	
Performed by:					0	
- Interruption No. 2 [ ] Task card [						
Performed by:					0	
- Interruption No. 3 [ ] Task card [	] AMM [	] Other specify				
Performed by:		_ Page No	Step From	T	0	
- Interruption No. 4 [ ] Task card [						
Performed by:					0	
- Interruption No. 5 [ ] Task card [						
Performed by:		_ Page No	Step From	T	0	
(2) Record any dimension or torque thr - Dimension/torque: Remark's:		Mech	INSP	Page No	Step	
- Dimension/torque:		Mech	INCP	Page No.	Sten	
Remark's:				1 age 110	Stcp	
- Dimension/torque: Remark's:			INSP	Page No	Step	
- Dimension/torque: Remark's:			INSP	Page No	Step	
- Dimension/torque: Remark's:				Page No	Step	
Task Completion Cl System Upo	-	d	Station	Date	Signature	

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III <b>I</b> III III III III III III III III I	RIGH	I WING IN	BOAI		NG EDGE T ECTION	TO FRO	JNT SPA	REWI	× s	AUDIA 🥙	
Task Card NO:			Work Package:				A/C Registration:				
20-695-	00-02		AR23 C01-CHK				AR23				
A/C Type: Bloc			ck Taskcard  Main Skill:  INSP,II			PROD Final Acceptance			Acceptance:		
Project No: OOKCHKS0121	1	Related Tas									
Internal Check:		Check Type	:		Work Order	r NO:		Tally Se	equence N	NO:	
С			C-CHECI	K	1	3699834			41		
ENCLOSURE:	CMR:	<u> </u>		ETOPS	4	CDCCL:	: 🗆	AD:		ALI:	
Type Code:	Spe	cial Code:		MSG Code	e:	Reque	st:		Phase:		
GVI		INSP			ANK					E INSP	
I HEREBY CERTIFY CARRID OUT IN AC		LL WARNIN		ND CAUTIO	NS HAVE BE				K HAS B	BEEN	
Zones: 611											
DOCUMENT REFER	ENCES:										
<b>Doc Typ</b>		Reference									
AMM	F	B787-A-20-60-	-04-00E	3-311A-A.pdf	;						
AMM	F	B787 MPD									
ACCESS PANELS:											
611AB, 611BB, 611CB	, 611DB,	611EB, 611FB	3, 611G	B, 611HB							
MATERIAL REQUIR	EMENTS	<del></del>									
Part Number			Description						Qty.		
No parts assigned to this <b>TOOLING REQUIRE</b>		n									
Part Number		Descr	ription						Qty.		
No tools assigned to this	3 Task Iter	n									
RIGHT WING INBO	ARD LE	ADING EDGI	E TO F			)N (EZA	P)				
A INCRECT (CENIED A	I MICHAI	) WIDING AN	D CON		scription	TT WINC	INDOADD				
A. INSPECT (GENERA LEADING EDGE TO		*				11 WING	INBUARD				
ACCESS NOTE: S	LATS DEF	LOYED.									
STEP COMPLETIO	N SIGN	OFF:									
		Qualification Skill		Number of employees	Duration	ı	Number./Si	gnature		Date	
Mechanic/s				• •							
Insp.		INSP/II									
									-		

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Task Card NO:

Task Card Title:

## RIGHT WING INBOARD LEADING EDGE TO FRONT SPAR EWI S INSPECTION

Work Package:



A/C Registration:

20-695-00-02	AR23 C	01-CHK	AR23			
-Aircraft Maintenance Manual used: Revision	n No.	Dated.				
Task card finding (Tick Applicable Box) [ ]			st Task card finding WO b	elow accordingly:		
Work order No:,				·		
Note: Make sure to creat the finding Work C Remark's:						
(1) If Task card interrupted or performed by (Tick Applicable Box)		, ,	C	ngly:		
- Interruption No. 1 [ ] Task card [ ] AN						
Performed by:				<del></del>		
- Interruption No. 2 [ ] Task card [ ] AN Performed by:	Page No	Step From _				
- Interruption No. 3 [ ] Task card [ ] AN Performed by:			То			
- Interruption No. 4 [ ] Task card [ ] AM Performed by:	MM [ ] Other specify.					
- Interruption No. 5 [ ] Task card [ ] AN Performed by:	MM [ ] Other specify.					
(2) Record any dimension or torque through  - Dimension/torque:	Mech	INSP		Step		
- Dimension/torque:		INSP	Page No	Step		
- Dimension/torque:Remark's:	Mech	INSP	Page No	Step		
- Dimension/torque:			Page No	Step		
- Dimension/torque: Remark's:		INSP	Page No	Step		
Task Completion Close U System Update	p And	Station	Date	Signature		

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III <b>I</b> III IIII IIII IIII IIII IIII III	LEFT	WING OU	JIBOA		ING EDGE ECTION	IOFR	ONT SPA	AK EW	★ S	ĀÚDIĀ 🥙	
Task Card NO:	Task Card NO:			Work Package:			A/C Regi	stration:			
20-700-	00-01		AR23 C01-CHK				AR23				
A/C Type: B		Bloc	Block Taskcard			<u> </u>			PROD Final Acceptance:		
Project No: OOKCHKS0121		Related Ta	ask Card	d:	A/C Area:	07					
Internal Check:		Check Typ	ne:		Work Order			Tally S	equence I	NO:	
С			C-CHECI	K	1:	3699834			42		
ENCLOSURE:	CMR: [	1		ETOPS:		CDCCL:	: 🗆	AD:		ALI:	
Type Code:	Spec	cial Code:		MSG Code	e: ANK	Reque	st:	Phase:		LE INSP	
I HEREBY CERTIFY	THAT A		INGS AT	<u> </u>		EN REA	AD AND TH	HE WOR			
CARRID OUT IN AC	CORDIN	G WITH A	LL LAII	) DOWN PR	OCEDURES,	ATTAC	HED NOT	ES AND	INFORM	1ATION.	
Zones: 521											
DOCUMENT REFER		7. 0									
Doc Typ		Reference									
AMM	+		0-60-04-00B-311A-A.pdf								
AMM ACCESS PANELS:	<u> </u>	B787 MPD									
521AB, 521BB, 521CB	521DR	521ER 521I	EP 521G	P 521HR 52	1 ID 521KB 5	2011 R 5'	21MR 5211	NID 521E	DD 5210E	521DD 521S	
MATERIAL REQUIR			'D, 321G	D, 32111D, 32	IJD, JAIND, J	12 ILB, 52	Z11VID, JZ11	ND, 3211	D, 321QL	), J21KD, J210	
Part Number	LIVILITY		Description						Qty.		
No parts assigned to this			Eq.								
TOOLING REQUIRE											
Part Number			escription						Qty.		
No tools assigned to this	3 Task Iten	<u>n</u>									
LEFT WING OUTBO	)ARD LE	ADING ED	GE TO		R INSPECTION	ON (EZA	AP)				
A. INSPECT (GENERA WIRING AND CON		*		EADING EDG	E TO FRONT S	PAR OU	TBOARD				
ACCESS NOTE: SI	LATS DEP	LOYED.									
STEP COMPLETIO	N SIGN										
		Qualification Skill		Number of employees	Duration	N	Number./Si	gnature		Date	
Mechanic/s											
Insp.		II/INSP									

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Task Card Title:

## LEFT WING OUTBOARD LEADING EDGE TO FRONT SPAR EW IS INSPECTION



Task Card NO:	Work Package:	A/C Registration:			
20-700-00-01	<b>AR23 C01-CHK</b>	AR23			
Work order No:	Yes [ ] No. If yes update the system and l	ist Task card finding WO below accordingly:			
Note: Make sure to creat the finding Work O Remark's:	order on task card level.				
(1) If Task card interrupted or performed by ( (Tick Applicable Box)		pdate the following accordingly:			
- Interruption No. 1 [ ] Task card [ ] AN Performed by:		То			
- Interruption No. 2 [ ] Task card [ ] AN	IM [ ] Other specify				
- Interruption No. 3 [ ] Task card [ ] AM		To			
Performed by:	Page No Step From	To			
	Page No Step From	To			
- Interruption No. 5 [ ] Task card [ ] AN Performed by:		To			
(2) Record any dimension or torque through t	he performed steps and sign-off as applicab	le:			
		Page No Step			
Remark's:					
- Dimension/torque:		Page No Step			
- Dimension/torque:Remark's:	Mech INSP	Page NoStep			
- Dimension/torque:		Page No Step			
- Dimension/torque: Remark's:		Page NoStep			
Task Completion Close U System Update	p And Station	Date Signature			

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SAI	UDIA 🍪

MET.19961141	KIGH	I WING (	шво		DING EDG PECTION	EIUI	KUNI S	PAK E	× S	SAÚDIA 🥙	
Task Card NO:			Work Package: AR23 C01-CHK				A/C Registration: AR23				
20-700-	00-02										
A/C Type: Bloc		Blocl	k Task		Main Skill:  INSP,II			PROD Final Acceptance:			
Project No: OOKCHKS0121	Project No: Related T			Task Card: A/C Area:							
Internal Check:		Check Typ	e:		Work Order	· NO:		Tally Se	quence l	NO:	
С			С-СНЕСК	ζ	1:	3699834			43	<b>:</b>	
ENCLOSURE:	CMR: 1			ETOPS		CDCCL	: 🗆	AD:		ALI:	
Type Code:	Spec	cial Code:		MSG Code	2:	Reque	st:		Phase:		
GVI	Spec	INSP			ANK	reque	.500			RE INSP	
I HEREBY CERTIFY CARRID OUT IN AC Zones: 621											
DOCUMENT REFER	ENCES:										
Doc Typ		Reference									
AMM	F	3787-A-20-6	0-04-00B	8-311A-A.pdf	•						
AMM	F	3787 MPD									
<b>ACCESS PANELS:</b> 621AB, 621CB		· · · · · · · · · · · · · · · · · · ·	B, 621GI	B, 621HB, 62	21JB, 621KB, 6	521LB, 6	21MB, 621	NB, 621PF	3, 621QE	3, 621RB, 621SI	
MATERIAL REQUIR	EMENTS										
Part Number  No parts assigned to this	. T. al. I4		Description						Qty.		
TOOLING REQUIRE		II									
Part Number		Desc	cription						Qty.		
No tools assigned to this	s Task Iter	n									
RIGHT WING OUTE	BOARD L	EADING E	DGE TO		AR INSPECT	TION (EZ	ZAP)				
A. INSPECT (GENERA WIRING AND CON		*		LEADING ED	GE TO FRONT	SPAR O	UTBOARD				
ACCESS NOTE: S	SLATS DE	PLOYED.									
STEP COMPLETIO	N SIGN (	OFF:									
STEE COMPEENTS		Qualification Skill		Number of employees	Duration	1	Number./Si	gnature		Date	
Mechanic/s											
Insp.		INSP/II									
			•		_		_				

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Task Card Title:

### RIGHT WING OUTBOARD LEADING EDGE TO FRONT SPAR E WIS INSPECTION



Task Card NO:	Work Package:		A/C Registration:  AR23			
20-700-00-02	AR23 C	01-CHK				
-Aircraft Maintenance Manual used: Revis Task card finding (Tick Applicable Box) [ Work order No:	Yes [ ] No. If yes upo	late the system and list	Task card finding WO b			
Note: Make sure to creat the finding Work Remark's:	Order on task card level.			,,		
(1) If Task card interrupted or performed b (Tick Applicable Box) - Interruption No. 1 [ ] Task card [ ]	AMM [ ] Other specify.					
Performed by:						
- Interruption No. 2 [ ] Task card [ ] A Performed by:	Page No	Step From	To			
- Interruption No. 3 [ ] Task card [ ] A Performed by:	Page No	Step From	То			
- Interruption No. 4 [ ] Task card [ ] A Performed by:	Page No	Step From	To			
- Interruption No. 5 [ ] Task card [ ] A Performed by:						
(2) Record any dimension or torque throug	h the performed steps and	sign-off as applicable:				
- Dimension/torque: Remark's:			Page No	Step		
- Dimension/torque:			Page No	Step		
- Dimension/torque:	Mech		Page No	Step		
- Dimension/torque:			Page No	Step		
- Dimension/torque: Remark's:			Page No	Step		
Task Completion Close System Update	•	Station	Date	Signature		

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	LEFT	WING REAR S		ANDING GE SPECTION	EAR SU	J <b>PPORT I</b> 	3EAM	S.	AUDIA 🖑
Task Card NO:	Task Card NO:		Work Package:				stration:		
20-705-	-00-01		AR23 C			A	R23		
A/C Type:				Main Skill:			PROD Final Acceptances		
789		Block Ta	Block Taskcard						
Project No:		Related Task Ca	rd:	A/C Area:	INSP,II		İ		
OOKCHKS0121	1				07				
Internal Check:		Check Type:		Work Order			Tally So	equence N	 (O:
C		C-CHE	CK		3699834			• 44	
ENCLOSURE:	CMR:	_	ETOPS	-	CDCCL	: 🗌	AD:		ALI:
Type Code:		cial Code:	MSG Code	e·	Reque	est·		Phase:	
GVI		INSP		ANK	rioque				E INSP
I HEREBY CERTIFY	THAT A		_		EN REA	AD AND TE	IE WOR		
CARRID OUT IN AC	CORDIN	G WITH ALL LA	ID DOWN PR	OCEDURES,	ATTAC	HED NOT	ES AND	INFORM	ATION.
Zones: 551									
DOCUMENT REFER	ENCES:								
Doc Typ		Reference							
AMM		B787-A-20-60-04-0	0B-311A-A.pdf	<u>f</u>					
AMM	F	B787 MPD							
ACCESS PANELS:									
MATERIAL REQUIR	REMENTS	S:							
Part Number		Descriptio	n					Qty.	
No parts assigned to this <b>TOOLING REQUIRE</b>									
Part Number		Descriptio	n					Qty.	
No tools assigned to this	s Task Iter	n							
LEFT WING REAR	SPAR TO	LANDING GEAL			CTION (	EZAP)			
· PYODEOT (OFNED A				escription		==:n			
A. INSPECT (GENERA SPAR TO LANDING		L) WIRING AND CO UPPORT BEAM ZON							
ACCESS NOTE: (	OMPONE	NTS ACCESSED TH	IROUGH LAND	DING GEAR DO	ORS				
MCCLSS 1.012.	JOHN CT.L.	MID NECESCES 111	NOOGII L. I	1100 02/11/25	ONO.				
STEP COMPLETIC	)N SIGN	OFF: Qualification /	Number of						
		Skill	employees	Duration	I	Number./Sig	gnature		Date
Mechanic/s									
Insp.		INSP/II					,		

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#### Task Card Title:

## LEFT WING REAR SPAR TO LANDING GEAR SUPPORT BEAM EWIS INSPECTION



Task Card NO: Work Pa		k Package:		A/C Registration:		
20-705-00-01		AR23 C0	1-CHK	AF	R23	
-Aircraft Maintenance Manual used: Revi	ision No.	Γ	Dated.			
Task card finding (Tick Applicable Box)					below accordingly:	
Work order No:,				_		
······································						
Note: Make sure to creat the finding Wor	rk Order o	on task card level.				
Remark's:						
(1) If Task card interrupted or performed	by differe	ent personals update	s the system and upda	ate the following accord	ingly:	
(Tick Applicable Box)						
- Interruption No. 1 [ ] Task card [ ]						
Performed by:						
- Interruption No. 2 [ ] Task card [ ]						
Performed by:						
- Interruption No. 3 [ ] Task card [ ]	AMM [	Other specify	G, F			
Performed by:						
- Interruption No. 4 [ ] Task card [ ]						
Performed by:						
- Interruption No. 5 [ ] Task card [ ] Performed by:						
renomied by.		_ rage No	Step From	10		
(2) Record any dimension or torque throu	igh the pei	rformed steps and si	ign-off as applicable:			
- Dimension/torque:		Mech	INSP	Page No	Step	
Remark's:						
				Daga Na	Cton	
- Dimension/torque:				rage No	Step	
Remark's:						
- Dimension/torque:		Mech	INSP	Page No	Step	
Remark's:					step	
Temark 5.						
- Dimension/torque:		Mech	INSP	Page No.	Step	
Remark's:				&	1	
- Dimension/torque:		Mech	INSP	Page No.	Step	
Remark's:						
Task Completion Clos	se Un And	<u> </u>	Station	Date	Signature	
System Updat	-	·  -				

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Task Card NO: 20-705-00-0									
20-705-00-0	O: Work Package: A/C Registration:						stration:		
<b>∠</b> U-/UJ-UU-U	2		AR23 C	01_CHK			٨	R23	
	<u> </u>		AIX23 C				ı		Aggortongo
A/C Type:	Blog	ck Tasl	kcard	Main Skill:			PKUD	rinai A	Acceptance:
789				]	II,INSP		ļ		
Project No:	Related 7	Task Card	l:	A/C Area:					
OOKCHKS0121					08				
Internal Check:	Check Ty	mo:		Work Order			Tally Sequence NO:		
	Check 1	-					Tany 5	-	
C		C-CHECK	-		3699834			45	
ENCLOSURE: CMF	a: CPCI	P: 🗆	ETOPS:		CDCCL	:	AD:		ALI:
Type Code:	pecial Code:		MSG Code	:	Reque	st:		Phase:	
GVI	INSP		BLA	ANK				PR	E INSP
I HEREBY CERTIFY THAT	Γ ALL WARN	NINGS AN	D CAUTIO	NS HAVE BE	EN REA	D AND TH	IE WOR	K HAS B	BEEN
CARRID OUT IN ACCORD	ING WITH A	ALL LAID	DOWN PRO	OCEDURES,	ATTAC	HED NOT	ES AND	INFORM	IATION.
Zones: 651									
DOCUMENT REFERENCE	S:								
Doc Typ	Reference								
AMM	B787-A-20-	-60-04-00B	3-311A-A.pdf						
AMM	B787 MPD								
ACCESS PANELS:									
NOTE									
MATERIAL REQUIREMEN								1	
Part Number		scription						Qty.	
No parts assigned to this Task TOOLING REQUIREMENT									
Part Number		scription						Qty.	
No tools assigned to this Task	Item								
RIGHT WING REAR SPAI	R TO LANDII	NG GEAR	SUPPORT	REAM INSPI	ECTION	(EZAP)			
THOSE WITH BETTE	t TO EII (DI	VO GETTI		cription	2011011	(EE/II)			
A. INSPECT (GENERAL VISU	· /								
SPAR TO LANDING GEAR	SUPPORT BE	AM ZONE	REF. AMM B'	787-A-20-60-04	-00B-311	A-A.			
ACCESS NOTE: COMPO	NENTS ACCES	SSED THRO	OUGH LAND	NG GEAR DO	ORS.				
STEP COMPLETION SIG	N OFF: Qualificat	tion /	Number of						
	Skill		employees	Duration	ľ	Number./Si	gnature		Date
Mechanic/s			1 1						
Insp.	II/INSF	,							
				<u> </u>					

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Task Card Title:

#### RIGHT WING REAR SPAR TO LANDING GEAR SUPPORT BEA **M EWIS INSPECTION**



Task Card NO:	Work Package:			
20-705-00-02	AR23 C	C01-CHK	AR	23
-Aircraft Maintenance Manual used: Rev Task card finding (Tick Applicable Box Work order No:	)[]Yes[] No. If yes up	odate the system and list	Task card finding WO b	······································
Note: Make sure to creat the finding Wo	ork Order on task card level	l.		·
(1) If Task card interrupted or performed	by different personals upo	lates the system and upda	ate the following accord	ingly:
(Tick Applicable Box) - Interruption No. 1 [ ] Task card [ Performed by:			То	
- Interruption No. 2 [ ] Task card [ Performed by:	] AMM [ ] Other specify	<i></i>		
- Interruption No. 3 [ ] Task card [ Performed by:	] AMM [ ] Other specify	<i>.</i>	· · · · · · · · · · · · · · · · · · ·	
- Interruption No. 4 [ ] Task card [ Performed by:	] AMM [ ] Other specify	<i></i>		
- Interruption No. 5 [ ] Task card [ Performed by:	] AMM [ ] Other specify	<i></i>		
(2) Record any dimension or torque thro				
- Dimension/torque:	Mech	INSP		Step
Remark's:				
- Dimension/torque: Remark's:			Page No	Step
- Dimension/torque: Remark's:		INSP	Page No	Step
- Dimension/torque:			Page No	Step
- Dimension/torque: Remark's:			Page No	Step
Task Completion Clo System Upda	-	Station	Date	Signature

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MET.1644	47506

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MET.16447506	LE	LEFT WING LANDING GEAR SUPPORT BEAM TO WING  TRAILING EDGE INSPECTION (EZAP)								)
Task Card NO:		Work Package: A/C Reg					A/C Regi	stration:		
20-710-	00-01			AR23 C	01-CHK			A	R23	
A/C Type:					Main Skill:			PROD	Final Acceptance	e:
789		Block	'Tasl	kcard	- 1	I,INSP				
1 11		Related Ta	sk Cord	ı <b>.</b>	A/C Area:	1,11101				
Project No: Related Task Card: OOKCHKS0121			1•	A/C Alta.	07					
		CI I T			Work Order			Talla Ca	NO.	_
Internal Check:		Check Type						Tany Se	equence NO:	
C			C-CHECE			3699834			46	_
ENCLOSURE:	CMR:	CPCP:		ETOPS:		CDCCL:	:	AD:	ALI:	l
Type Code:	Spe	cial Code:		MSG Code	:	Reque	st:		Phase:	
GVI		INSP		BLA	ANK				PRE INSP	
I HEREBY CERTIFY THAT ALL WARNINGS AND CAUTIONS HAVE BEEN READ AND THE WORK HAS BEEN CARRID OUT IN ACCORDING WITH ALL LAID DOWN PROCEDURES, ATTACHED NOTES AND INFORMATION.										
Zones: 552										
DOCUMENT REFER	ENCES:									
<b>Doc Тур</b>		Reference								
AMM	I	B787-A-20-60-04-00B-311A-A.pdf								
AMM B787 MPD										
ACCESS PANELS:										
		~								
MATERIAL REQUIR Part Number	EMENTS								O.	
No parts assigned to this	s Task Iter		ription						Qty.	_
TOOLING REQUIRE		11								
Part Number		Desc	ription						Qty.	
No tools assigned to this	s Task Iter	n								
LEFT WING LANDI	NG GEA	R SUPPORT	BEAM	TO WING T	TRAILING EI	DGE INS	SP (EZAP)			
					cription		,,			
A. INSPECT (GENERA		*			S IN THE LEFT	MAIN L	ANDING			
GEAR SUPPORT BE REF. AMM B787-A-2			IG EDGE	ZONE						
KEF, AIVINI B/6/-A-2	20-00-04-0	0 <b>D-</b> 311A-A.								
ACCESS NOTE: W	VITH SPOI	LERS IN THE	RAISEL	POSITION.						
STEP COMPLETIO	N SIGN (	OFF.								┨
STET COMPLETION	IV BIGIV	Qualificatio	<b>n</b> /   ]	Number of	Duration		Number./Sig	matura	Date	
		Skill		employees	Duration	T	tumber./31	mature	Date	
Mechanic/s										$\rfloor$
Insp.		II/INSP								
			ı							- 1
										┙

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Task Card Title:

## LEFT WING LANDING GEAR SUPPORT BEAM TO WING TRAILING EDGE INSPECTION (EZAP)



Task Card NO:	Work Package:		A/C Registration:			
20-710-00-01	AR23 C0	1-CHK	AR23			
-Aircraft Maintenance Manual used: Revisio						
Task card finding (Tick Applicable Box) [ ]		•	•			
Work order No:						
Note: Make sure to creat the finding Work ( Remark's:	Order on task card level.					
(1) If Task card interrupted or performed by	different personals update	es the system and upda	ate the following accord	ingly:		
(Tick Applicable Box)						
- Interruption No. 1 [ ] Task card [ ] AM						
Performed by:	Page No.	Step From	To			
- Interruption No. 2 [ ] Task card [ ] AN	MM [ ] Other specify	G, F				
Performed by:						
- Interruption No. 3 [ ] Task card [ ] AN Performed by:						
- Interruption No. 4 [ ] Task card [ ] AN						
Performed by:	Page No	Step From				
- Interruption No. 5 [ ] Task card [ ] AN	MM [ ] Other specify.	Stop 110m	10			
Performed by:	Page No.	Step From	То			
(2) Record any dimension or torque through - Dimension/torque:	Mech	INSP	Page No	Step		
Remark's:						
- Dimension/torque: Remark's:		INSP	Page No	Step		
		INSP	Page No	Step		
Remark's:						
- Dimension/torque:			Page No	Step		
- Dimension/torque: Remark's:			Page No	Step		
Task Completion Close I	In And	Station	Date	Signature		

**System Update** 

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	RIC				R SUPPOR			ING	S S	AUDIA
Task Card NO:				ackage:		Ì	A/C Registration:			
20-710-	00-02			AR23 C	01-CHK			A	R23	
A/C Type:					Main Skill:			PROD	Final A	Acceptance:
789		Block	k Tasl	kcard	ī	NSP,II				
		Related Ta	alz Can	1.	A/C Area:	1101,11				
Project No:		Keiateu 1a	isk Cart	1.	A/C Area:	00				
OOKCHKS0121						08				
Internal Check:		Check Type:			Work Order	· NO:		Tally S	equence N	0:
С		C-CHECK			13	3699834			47	
ENCLOSURE:	CMR:	CPCP:		ETOPS		CDCCL	: 🗆	AD:		ALI:
Type Code:	Spe	cial Code:		MSG Code	<b>::</b>	Reque	st:		Phase:	
GVI		INSP		BLA	ANK				PRI	E INSP
I HEREBY CERTIFY	THAT A	LL WARNI	NGS AI	ND CAUTIO	NS HAVE BE	EN REA	D AND TH	IE WOR	K HAS B	EEN
CARRID OUT IN AC	CORDIN	G WITH AL	L LAII	DOWN PRO	OCEDURES,	ATTAC	HED NOT	ES AND	INFORM	ATION.
Zones: 652										
DOCUMENT REFER	ENCES:									
Doc Typ										
AMM	B787-A-20-60-04-00B-311A-A.pdf									
AMM B787 MPD										
ACCESS PANELS:										
NOTE										
MATERIAL REQUIR	EMENTS	S:								
Part Number Description							Qty.			
No parts assigned to this <b>TOOLING REQUIRE</b>		n l								
Part Number	WIEIVIS.	Desc	ription						Qty.	
No tools assigned to this	Task Iter								<b>C</b> 4,7 ·	
DICHT WING I AND	INC CE	AD CUDDOD	TDEA	M TO WINC	TD AH INC	EDCE II	NCD (E7 A I			
RIGHT WING LAND	ING GE	AK SUFFUN	I DEA		cription	EDGE II	NSF (ELAF	)		
A. INSPECT (GENERA	L VISUAI	.) WIRING AN	ND CON		•	IT MAIN	LANDING			
GEAR SUPPORT BE			IG EDGI	E ZONE						
REF. AMM B787-A-	20-60-04-0	00B-311A-A.								
ACCESS NOTE: W	/ITH SPOI	LERS IN THE	RAISEI	POSITION.						
STEP COMPLETIO	N SIGN		. 1	NIlC						
		Qualification Skill	on /	Number of employees	Duration	ľ	Number./Sig	gnature		Date
Mechanic/s										
Insp.		INSP/II								
					<u> </u>					

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Task Card Title:

## RIGHT WING LANDING GEAR SUPPORT BEAM TO WING TRAILING EDGE INSPECTION (EZAP)



Task Card NO:	Woi	·k Package:		A/C Registration:			
20-710-00-02 AR23 C01-CHK				AR23			
-Aircraft Maintenance Manual used: Re Task card finding (Tick Applicable Bo Work order No:	x) [ ] Yes	No. If yes upd	ate the system and list	t Task card finding WO b			
Note: Make sure to creat the finding W Remark's:	ork Order o	on task card level.					
(1) If Task card interrupted or performe (Tick Applicable Box) - Interruption No. 1 [ ] Task card [	•			date the following accord	ingly:		
Performed by:				То			
- Interruption No. 2 [ ] Task card [							
Performed by:		_ Page No	Step From _	To			
- Interruption No. 3 [ ] Task card [							
Performed by:							
- Interruption No. 4 [ ] Task card [							
Performed by:							
- Interruption No. 5 [ ] Task card [							
Performed by:		_ Page No	Step From _	10			
(2) Record any dimension or torque thr	ough the pe	rformed steps and	sign-off as applicable	:			
- Dimension/torque:		Mech	INSP	Page No	Step		
Remark's:							
- Dimension/torque: Remark's:			INSP	Page No	Step		
Remark 5.							
- Dimension/torque:		Mech	INSP	Page No	Step		
Remark's:							
- Dimension/torque:		Mech	INSP	Page No	Step		
Remark's:							
- Dimension/torque:		Mech	INSP	Page No.	Step		
Remark's:							
Task Completion Cl	-	d	Station	Date	Signature		
System Upd							

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Task Card NO:			Work P				A/C Regi	stration:				
20-715-	-00-01			AR23 C	01-CHK			A	R23			
<b>A/C Type:</b> 789		Bloc	k Tasl		Main Skill:	II,INSP	•	PROD	Final	Final Acceptance:		
Project No: OOKCHKS0121	1	Related Ta	ask Card	1:	A/C Area:	07						
Internal Check:		Check Typ	pe:	!	Work Order NO: Tally Sequence No			nce NO:				
C			C-CHECI	K	1.	3699834			48	8		
ENCLOSURE:	CMR: [	CPCP:	: 🗆	ETOPS:	: 🗆	CDCCL	: 🗆	AD:		ALI:		
Type Code:	Spe	cial Code:		MSG Code	e:	Reque	est:		Phase:			
GVI		INSP		$oxed{BL}_{i}$	ANK				PF	RE INSP		
I HEREBY CERTIFY CARRID OUT IN AC		ALL WARNI		ND CAUTIO	NS HAVE BE				K HAS I	BEEN		
Zones: 561												
DOCUMENT REFER	ENCES:											
Doc Typ		Reference										
AMM		B787-A-20-6	0-04-00F	B-311A-A.pdf	·							
AMM	I	B787 MPD										
ACCESS PANELS:												
MATERIAL REQUIR	EMENTS											
Part Number			scription					Qty.				
No parts assigned to this <b>TOOLING REQUIRE</b>												
Part Number	MEN15.		scription						Qty.			
No tools assigned to this	s Task Iter		прион						ζις.			
LEFT WING REAR S			G EDGE		ECTION (EZA scription	AP)						
A. INSPECT (GENERA REAR SPAR TO TRA TO AILERON WS 85	AILING EE 50 REF. AN	DGE - OUTBO MM B787-A-2	OARD OF 20-60-04-0	F INBOARD TI								
ACCESS NOTE: W	/IIH FLAF	?S DEPLUYE	Ш.									
STEP COMPLETIO	)N SIGN		[									
		Qualification Skill		Number of employees	Duration	N	Number./Si	gnature		Date		
Mechanic/s												
Insp.		II/INSP										

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Task Card Title:

#### LEFT WING REAR SPAR TO TRAILING EDGE EWIS INSPECTI ON (EZAP)



Task Card NO:	Work Package:	A/C Registration:					
20-715-00-01	AR23 C01-CHK	AR23					
Work order No:	Yes [ ] No. If yes update the system a	and list Task card finding WO below accordingly:					
Note: Make sure to creat the finding Work C Remark's:	Order on task card level.						
(1) If Task card interrupted or performed by (Tick Applicable Box)		nd update the following accordingly:					
	Page No Step F	rom To					
	Page No Step F	rom To					
	Page No Step F	rom To					
	Page No. Step F	rom To					
- Interruption No. 5 [ ] Task card [ ] AN Performed by:		rom To					
(2) Record any dimension or torque through	the performed steps and sign-off as appl	icable:					
- Dimension/torque: Remark's:		Page No Step					
	MechINSP	Page No Step					
- Dimension/torque:Remark's:	MechINSP	Page NoStep					
- Dimension/torque:		Page No Step					
- Dimension/torque: Remark's:		Page NoStep					
Task Completion Close U System Update	p And Station	Date Signature					

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MET.19961138	KIGH	I WING KEA	ION (	EZAP)	EDGE I	ewis inspe		达 SAÚDIA 🥙	
Task Card NO:		Wo	ork Package:	,		A/C Registrat	tion:		
20-715-	00-02		AR23 C	01-CHK			AR	223	
<b>A/C Type:</b> 789		Block T	Taskcard	Main Skill:	<u>'</u>		PROD Final Acceptance:		
Project No: OOKCHKS0121		Related Task	Card:	A/C Area:	08				
Internal Check:		Check Type:		Work Order	r NO:	Ta	Tally Sequence NO:		
С		C-C	HECK	1:	3699834			49	
ENCLOSURE:	CMR:		_	-	CDCCL	: 🗆	AD:		
Type Code:	Spec	cial Code:	MSG Cod	e:	Reque	st:	Ph	ıase:	
GVI		INSP	BL	ANK	-			PRE INSP	
I HEREBY CERTIFY CARRID OUT IN AC		LL WARNING	S AND CAUTIO	NS HAVE BE				HAS BEEN	
Zones: 661									
DOCUMENT REFER	ENCES:								
Doc Typ		Reference							
AMM	F	3787-A-20-60-04	4-00B-311A-A.pd	f					
AMM	F	3787 MPD							
ACCESS PANELS:									
MATERIAL REQUIR	EMENTS	X•							
Part Number	EWE	Descrip	tion				10	Oty.	
No parts assigned to this	Task Iter							<u> </u>	
TOOLING REQUIRE	MENTS:								
Part Number		Descrip	tion					Qty.	
No tools assigned to this	Task Iter	n							
RIGHT WING REAF	R SPAR T	O TRAILING I		SPECTION (Exerciption	ZAP)				
A. INSPECT (GENERA	L VISUAL	) WIRING AND	CONNECTED EW	IS IN THE RIGH	HT WING	REAR			
SPAR TO TRAILING	GEDGE - C	OUTBOARD OF I	NBOARD TRAILI	NG EDGE FLAI	P TO				
AILERON WS 850 R			-00B-311A-A.						
ACCESS NOTE: W	ITH FLAP	S DEPLOYED.							
STEP COMPLETIO	N SIGN	OFF:							
		Qualification / Skill	Number of employees	Duration	1	Number./Signat	ture	Date	
Mechanic/s									
Insp.		INSP/II							
			•		,				

Rev. 03



Task Card Title:

## RIGHT WING REAR SPAR TO TRAILING EDGE EWIS INSPECT ION (EZAP)



Task Card NO:	Woi		A/C Registration:					
20-715-00-02		AR23 C0	1-CHK	AR	R23			
-Aircraft Maintenance Manual used: Task card finding (Tick Applicable E Work order No:	Box) [ ] Yes	[ ] No. If yes upd	ate the system and lis	t Task card finding WO b				
Note: Make sure to creat the finding Remark's:	Work Order o	on task card level.			,,			
(1) If Task card interrupted or perforr (Tick Applicable Box) - Interruption No. 1 [ ] Task card [	-			date the following accord	ingly:			
Performed by:		_ Page No	Step From _					
- Interruption No. 2 [ ] Task card [								
Performed by:								
- Interruption No. 3 [ ] Task card [ Performed by:		_ Page No	Step From _	То				
- Interruption No. 4 [ ] Task card [								
Performed by:								
- Interruption No. 5 [ ] Task card [ Performed by:								
(2) Record any dimension or torque the dimension/torque:		Mech	INSP		Step			
- Dimension/torque: Remark's:				Page No	Step			
- Dimension/torque: Remark's:		Mech		Page No	Step			
- Dimension/torque: Remark's:				Page No	Step			
- Dimension/torque: Remark's:				Page No	Step			
Task Completion (	-	d	Station	Date	Signature			
System U <sub>l</sub>	Juate							

Rev. 02 Page 1 / 2



Task Card Title:

### LEFT MAIN LANDING GEAR INSPECTION (EZAP)



Task Card NO:		Work	Package:			A/C Registration:			
20-730-01-	-01		AR23 C	01-CHK			I	AR2	3
A/C Type:				Main Skill:			PRO	D Fir	nal Acceptance:
789		Block Ta	skcard		INICD II				•
/89					INSP,II				
Project No:	Rela	ated Task Ca	rd:	A/C Area:					
OOKCHKS0121									
Internal Check:	Che	eck Type:		Work Orde	r NO:		Tally Sequence NO:		
С		C-CHE	CK	1	3699834				50
_	MR: $\square$	CPCP:	ETOPS		CDCCL	: 🗆	AD	: 🔲	ALI:
Type Code:	Special C	ode:	MSG Code	p•	Reque	st:		Phas	se:
					Reque	.500		1 1146	
GVI I HEREBY CERTIFY TH		NSP	_	ANK NS HAVE DI	EN DE	D AND TI	IF WO	DIZ II	PRE INSP
CARRID OUT IN ACCOR									
			ID DO WINTER	- CED CIRES,		TIED TO I	ES TRIVE	711(1)	
Zones: 731									
DOCUMENT REFERENC									
<b>Doc Typ</b>	Refer								
AMM	B787-	A-20-60-04-0	0B-311A-A.pdf	Î					
AMM	B787 I	MPD							
ACCESS PANELS:									
732									
MATERIAL REQUIREM	ENTS:								
Part Number		Descriptio	n					Qty	y <b>.</b>
No parts assigned to this Tas TOOLING REQUIREMENT									
Part Number	N15.	Descriptio	n					Qty	v.
No tools assigned to this Tas	sk Item	Descriptio						70	, <b>.</b>
		_							
LEFT MAIN LANDING	GEAR INS	PECTION (I		carintian					
A INCRECT (CENERAL VI	CIIAI) WIE	DING AND CO		scription	т				
A. INSPECT (GENERAL VI MAIN LANDING GEAR				S IN THE LEF	1				
	TELL: BYOY	11 20 00 0.00	2 2 1 1 1 1 1 1						
STEP COMPLETION S	IGN OFF:								
		lification /	Number of	Duration	1	Number./Sig	gnature		Date
		Skill	employees						
Mechanic/s									
Insp.	J	INSP/II							

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Task Card Title:

### LEFT MAIN LANDING GEAR INSPECTION (EZAP)



Γask Card NO:	Wor	k Package:		A/C Registration:	;
20-730-01-01		AR23 C01	-СНК	A	AR23
Aircraft Maintenance Manual used: R Fask card finding (Tick Applicable Bo Work order No:	ox)[]Yes	[ ] No. If yes update	e the system and list	Γask card finding W	
Note: Make sure to creat the finding V	Vork Order o	on task card level.			, ,
1) If Task card interrupted or perform (Tick Applicable Box)	-			te the following acc	ordingly:
Interruption No. 1 [ ] Task card [ Performed by:					То
Interruption No. 2 [ ] Task card [					
Performed by:					То
Interruption No. 3 [ ] Task card [	] AMM [	] Other specify			
Performed by:					То
Interruption No. 4 [ ] Task card [					
Performed by:		_ Page No	Step From		То
Interruption No. 5 [ ] Task card [	] AMM [	] Other specify			
Performed by:					
2) Record any dimension or torque the  Dimension/torque:		Mech	INSP	Page No	Step
Remark's:					
Dimension/torque:Remark's:				Page No	Step
Dimension/torque:Remark's:		Mech		Page No	Step
Dimension/torque:Remark's:				Page No	Step
Dimension/torque:				Page No	Step
Task Completion C	lose Up And	1	Station	Date	Signature

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Task Card Title:

### RIGHT MAIN LANDING GEAR EWIS INSPECTION (EZAP)



WL1.10447 500										
Task Card NO:			Work F	Package:			A/C Regi	stration:		
20-735-	-02-01				A	R23				
A/C Type:			<u></u>		01-CHK  Main Skill:					Acceptance:
789		Bloc	ck Tas	kcard		INSP,II				•
		Dalassa 7	Faal- Can	J.		11,51 ,11		1		
Project No:		Related 7	i ask Car	u:	A/C Area:	0.0				
OOKCHKS012	l				W 101	08				
Internal Check:		Check Ty	-		Work Orde	r NO:		Tally S	equence <b>N</b>	
С	C C-CHECK					3699834			51	
ENCLOSURE:	CMR:	☐ CPCI	CPCP:   ETOPS:			CDCCL		AD:		ALI:
Type Code:	Spe	cial Code:		MSG Code	<b>:</b>	Reque	st:		Phase:	
GVI		INSP		BLA	ANK				PR	E INSP
I HEREBY CERTIFY	THAT A	LL WARN	NINGS A	ND CAUTIO	NS HAVE BE	EN REA	D AND TI	HE WOR	RK HAS B	EEN
CARRID OUT IN AC	CORDIN	G WITH A	LL LAII	D DOWN PR	OCEDURES,	ATTAC	HED NOT	ES AND	INFORM	IATION.
Zones: 741										
DOCUMENT REFER	ENCES:									
Doc Typ		Reference								
AMM	]	B787-A-20-	60-04-001	B-311A-A.pdf	•					
AMM	]	B787 MPD								
ACCESS PANELS:										
742										
MATERIAL REQUIR	REMENTS		• ,•						Lou	
Part Number  No parts assigned to thi	s Task Iter		scription						Qty.	
TOOLING REQUIRE										
Part Number		De	scription						Qty.	
No tools assigned to thi	s Task Ite	n								
RIGHT MAIN LAND	DING GE	AR EWIS I	NSPECT	TION (EZAP)						
				Job Des	scription					
A. INSPECT (GENERA		*				HT				
MAIN LANDING G	EAR REF.	AMM B/8/	-A-20-60-0	04-00B-311A-A	Λ.					
STEP COMPLETIO	N SIGN	OFF:								
		Qualificat	tion /	Number of	Duration	ı	Number./Si	gnature		Date
		Skill		employees				-		
Mechanic/s										
Insp.		INSP/II	]							

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Task Card Title:

### RIGHT MAIN LANDING GEAR EWIS INSPECTION (EZAP)



Task Card NO:	Work Package:	A/C Registration:				
20-735-02-01	AR23 C01-CH	łK	AR	23		
-Aircraft Maintenance Manual used: Revisior Task card finding (Tick Applicable Box) [ ] Work order No:	Yes [ ] No. If yes update the s	ystem and list	Task card finding WO be	,		
Note: Make sure to creat the finding Work O Remark's:	rder on task card level.			,,		
(1) If Task card interrupted or performed by c (Tick Applicable Box) - Interruption No. 1 [ ] Task card [ ] AM		_	ate the following accordi	ngly:		
Performed by:	Page No	Step From _	То			
- Interruption No. 2 [ ] Task card [ ] AM Performed by:	Page No	Step From _	To			
- Interruption No. 3 [ ] Task card [ ] AM Performed by:	Page No	Step From _	To			
- Interruption No. 4 [ ] Task card [ ] AM Performed by: - Interruption No. 5 [ ] Task card [ ] AM	Page No	Step From _	To _			
Performed by:						
(2) Record any dimension or torque through t	he performed steps and sign-off	as applicable:				
- Dimension/torque: Remark's:			Page No	Step		
- Dimension/torque:		INSP	Page No	Step		
- Dimension/torque:			Page No	Step		
- Dimension/torque:		INSP	Page No	Step		
- Dimension/torque:			Page No	Step		
Task Completion Close U System Update	p And S	tation	Date	Signature		

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Task Card Title:

### LEFT NACELLE STRUT AFT FAIRING INSPECTION (EZAP)



			_							
Task Card NO:			Work P	ackage:			A/C Regi	stration:		
20-740-	01-01			AR23 C	01-CHK			A	R23	
A/C Type:		DI		1	Main Skill:			PROD	Final A	cceptance:
789		Bloc	k Tasi	kcard		INSP,II				
Project No:		Related T	Task Card	d:	A/C Area:			]		
OOKCHKS0121						01				
Internal Check:		Check Ty	ne:		Work Order	r NO:		Tally So	equence N	O:
			-	17					-	
C C	G) (D)		C-CHEC		13699834 DPS: ☐ CDCCL: ☐			A D.	52	A11.
ENCLOSURE:	CMR:	☐ CPCF	': ⊔ ———	ETOPS:	: <u> </u>	CDCCL		AD:		ALI:
Type Code:	Spe	cial Code:		MSG Code	<b>:</b>	Reque	st:		Phase:	
GVI		INSP		BLA	ANK				PRI	E INSP
I HEREBY CERTIFY CARRID OUT IN AC										
Zones: 434										
DOCUMENT REFER	ENCES:									
Doc Typ		Reference								
AMM	H	3787-A-20-	60-04-00I	D-311A-A.pdf	•					
AMM	I	3787 MPD								
ACCESS PANELS:										
434BL, 434BR, 434CL,	, 434DL, 4	134FL, 434J	, 434KL,	434KR, 434L	L, 434LR, 434	ML, 434	MR, 434NL	, 434NR		
MATERIAL REQUIR	EMENTS	S:								
Part Number		Des	scription						Qty.	
No parts assigned to this		n								
TOOLING REQUIRE	MENTS:	l n	• 4•						Lou	
Part Number  No tools assigned to this	Tools Itor		scription						Qty.	
ino toois assigned to this	s rask iter	11								
LEFT NACELLE ST	RUT AFT	FAIRING	INSPE							
					scription					
A. INSPECT (GENERA NACELLE STRUT A		*				ľ				
STEP COMPLETIO	N SIGN	OFF:								
		Qualificat Skill	ion /	Number of employees	Duration	ľ	Number./Si	gnature		Date
Mechanic/s										
Insp.		INSP/II								

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Task Card Title:

### LEFT NACELLE STRUT AFT FAIRING INSPECTION (EZAP)



Task Card NO:	Wor	k Package:		A/C Registration:			
20-740-01-01		AR23 C0	1-CHK	AR23			
-Aircraft Maintenance Manual used: Rev Task card finding (Tick Applicable Box Work order No:	)[]Yes	No. If yes upda	te the system and list	Task card finding WO			
Note: Make sure to creat the finding Wo	ork Order o	on task card level.					
(1) If Task card interrupted or performed (Tick Applicable Box) - Interruption No. 1 [ ] Task card [				ate the following accord	lingly:		
Performed by:		_ Page No	Step From		)		
- Interruption No. 2 [ ] Task card [ Performed by:		_ Page No	Step From	Тс	)		
- Interruption No. 3 [ ] Task card [ Performed by:	] AMM [	] Other specify Page No	Step From	To	)		
- Interruption No. 4 [ ] Task card [ Performed by:  Interruption No. 5 [ ] Task card [		_ Page No	Step From	To	)		
- Interruption No. 5 [ ] Task card [ Performed by:					)		
(2) Record any dimension or torque thro	ugh the per	rformed steps and s	ign-off as applicable:				
- Dimension/torque: Remark's:				Page No	Step		
- Dimension/torque:				Page No	Step		
- Dimension/torque:			INSP	Page No	Step		
- Dimension/torque: Remark's:			INSP	Page No	Step		
- Dimension/torque: Remark's:				Page No	Step		
Task Completion Clo System Upda	-	i	Station	Date	Signature		

Rev. 02 Page 1 / 2



# Task Card Title: RIGHT NACELLE STRUT AFT FAIRING INSPECTION (EZAP)



ME1.10440943										,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Task Card NO:			Work P	ackage:			A/C Registration:			
20-745-	-02-01			AR23 C	01-CHK			A	R23	
A/C Type:		Dlas	J. Tasi	lagged	Main Skill:			PROD	Final A	Acceptance:
789		Bloc	k Tas	kcaru		II,INSP				
Project No:		Related T	Task Care	d:	A/C Area:					
OOKCHKS012	1					02				
Internal Check:		Check Ty	pe:		Work Order	r NO:		Tally S	equence I	NO:
C			C-CHEC	K	1	3699834			53	i
ENCLOSURE:	CMR:	СРСЕ	P: 🗆	ETOPS	: 🔲	CDCCL	: 🗆	AD:		ALI:
Type Code:	Spec	cial Code:		MSG Code	<b>:</b> :	Reque	st:		Phase:	
GVI		INSP		BLA	ANK				PR	E INSP
I HEREBY CERTIFY CARRID OUT IN AC										
	CORDIN	G WITH A		DOWNTR	OCEDORES,	ATTAC	HED IVOT	ES AND	INTORIV	minon.
Zones: 444  DOCUMENT REFER	ENCES:									
Doc Typ		Reference								
AMM	1		60-04-00I	04-00D-311A-A.pdf						
AMM	I	3787 MPD		•						
ACCESS PANELS:	<u>'</u>									
444BL, 444BR, 444CL	, 444DL, 4	44FL, 444J	, 444KL,	444KR, 444L	L, 444LR, 444	ML, 444	MR, 444NL	., 444NR		
MATERIAL REQUIR	REMENTS									
Part Number	T1. I/		scription						Qty.	
No parts assigned to thi TOOLING REQUIRE		<u>n</u>								
Part Number		De	scription						Qty.	
No tools assigned to thi	s Task Iter		•							
RIGHT NACELLE S	TRUT AI	T FAIRIN	G INSPE							
					scription					
A. INSPECT (GENERA NACELLE STRUT A		*				HT				
TARCELLE STROTTS	u i i i i i i i i i i	VG KLI . MIV	IIVI <b>D</b> 707-7	1-20-00-04-001	<i>5-3117</i> <b>1-71</b> .					
STEP COMPLETIO	ON SIGN (	OFF:								
		Qualificat	ion /	Number of	Duration		Number./Sig	onsture		Date
		Skill		employees	Duration	1	vuinbei ./ 51	gnature		Date
Mechanic/s										
Insp.		II/INSP								

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Task Card Title:

### RIGHT NACELLE STRUT AFT FAIRING INSPECTION (EZAP)



Task Card NO:	Wor	Work Package: A/C Registration				
20-745-02-01		AR23 C0	1-CHK	AR	AR23	
-Aircraft Maintenance Manual used: Rev Task card finding (Tick Applicable Box Work order No:	) [ ] Yes	[ ] No. If yes upda	ate the system and list	Task card finding WO be		
Note: Make sure to creat the finding Wo	ork Order o	on task card level.			,,	
(1) If Task card interrupted or performed (Tick Applicable Box)	•			ate the following accordi	ngly:	
- Interruption No. 1 [ ] Task card [ Performed by:				То		
- Interruption No. 2 [ ] Task card [						
Performed by:						
- Interruption No. 3 [ ] Task card [						
Performed by:						
- Interruption No. 4 [ ] Task card [						
Performed by:		_ Page No	Step From	To		
- Interruption No. 5 [ ] Task card [						
Performed by:		_ Page No	Step From		_ To	
(2) Record any dimension or torque thro		-				
- Dimension/torque:				Page No	Step	
Remark's:						
- Dimension/torque:		Mech	INSP	Page No.	Step	
Remark's:				C		
- Dimension/torque:		Mech		Page No	Step	
- Dimension/torque:				Page No	Step	
- Dimension/torque: Remark's:				Page No	Step	
Task Completion Close Up And System Update			Station	Date	Signature	
					l	

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MET.16446957		LEFI MI		INSPECTION	EAR WHEF ON (EZAP)		LLEWI	•	× S	SAÚDIA 🥙
Task Card NO:				Package:						
20-750-	20-750-01-01 AR23 C01-CHK		$\mathbf{A}$	AR23						
<b>A/C Type:</b> 789	C Type: Bloc		ock Taskcard		Main Skill:  II,INSP		PROD Final Acceptance:			
Project No: OOKCHKS0121		Related T	ask Caro	d:	A/C Area:	09				
Internal Check:		Check Ty	pe:		Work Order	r NO:		Tally Sec	quence	NO:
С			C-CHEC	K	1	3699834		54		4
ENCLOSURE:	CMR: [	☐ CPCP		ETOPS		CDCCL	: 🗆	AD: [		ALI:
Type Code:	Spec	cial Code:		MSG Code	e:	Reque	st:	p	hase:	
GVI	Spec	INSP			ANK	licque		1		RE INSP
I HEREBY CERTIFY CARRID OUT IN ACC		LL WARN		ND CAUTIO	NS HAVE BE				HAS 1	BEEN
Zones: 143  DOCUMENT REFERI	ENCES:									
Doc Typ		Reference								
AMM	F	3787-A-20-6	60-04-00I	B-311A-A.pdf	f					
AMM	F	B787 MPD								
ACCESS PANELS:										
732										
MATERIAL REQUIR	<b>EMENTS</b>								2.	
Part Number	- Tools Itor		scription						Qty.	
No parts assigned to this <b>TOOLING REQUIRE</b>		n ı								
Part Number										
No tools assigned to this	Task Iter						29.			
LEFT MAIN LANDIN	NG GEAI	R WHEEL	WELL E			P)				
A DIGDECT (CENEDA		\ WUDDIG A	TID CON		scription	Б				
A. INSPECT (GENERA MAIN LANDING GE		/								
STEP COMPLETIO	N SIGN									
		Qualificati Skill		Number of employees	Duration	1	Number./S	/Signature		Date
Mechanic/s										
Insp.		II/INSP								

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Task Card Title:

#### LEFT MAIN LANDING GEAR WHEEL WELL EWIS INSPECTION (EZAP)



Task Card NO:	Woi	rk Package:		A/C Registration:			
20-750-01-01		AR23 C0	01-CHK	AR23			
-Aircraft Maintenance Manual used: Re Task card finding (Tick Applicable Box Work order No:	x) [ ] Yes	No. If yes upd	ate the system and list	Task card finding WO b			
Note: Make sure to creat the finding W Remark's:	ork Order o	on task card level.			,,		
(1) If Task card interrupted or performe (Tick Applicable Box) - Interruption No. 1 [ ] Task card [	-			ate the following accord	ingly:		
Performed by:				То			
- Interruption No. 2 [ ] Task card [	] AMM [	] Other specify					
Performed by:							
- Interruption No. 3 [ ] Task card [ Performed by:		_ Page No	Step From _	То			
- Interruption No. 4 [ ] Task card [							
Performed by:							
- Interruption No. 5 [ ] Task card [ Performed by:							
(2) Record any dimension or torque thro  - Dimension/torque:  Remark's:		Mech	INSP		Step		
- Dimension/torque:		Mech	INSP	Page No.	Sten		
Remark's:				1 age 1vo	Step		
- Dimension/torque: Remark's:		Mech		Page No	Step		
- Dimension/torque:		Mech	INSP	Page No.	Step		
Remark's:							
- Dimension/torque: Remark's:				Page No	Step		
Task Completion Close Up And System Update			Station	Date	Signature		