
	<div>ENGINEERING ORDER</div> <div></div> <div>T00DGT2H</div>	<div>AIRCRAFT ID</div> <div>CC-BGE</div> <div>Page: 1 / 2</div>
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TASK NAME	ETOPS
AD-B787-29-A8524 PART 1 (GROUP 3)(JIC) (HYDRAULIC POWER - WHEEL AND TIRE THREAT HYDRAULIC SYSTEMS - HYDRAULIC TUBE CHANGE)	

TASK INFORMATION				
OEM Part Number	Serial N°		Effective Code	Task Priority
B787-9	38478		105	ENGRTRN
Organization	W/P Line N°	Work Location	Work Order	W/P Barcode
CMA DGAC N° 593	1	AUH/ADAT HGR	WO - 138815172	T00L2YWV
Parent Inventory		Inventory		
B787 - CC-BGE		29-11-00 - HYDRAULIC SYSTEM		
Panels		Zones		
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DESCRIPTION
1. This Engineering Order gives instructions to makes changes to the hydraulic system that will isolate the nose wheel steering in a main landing gear thrown tread or tire burst event. If the changes given in this service bulletin are not done, damage from main landing gear thrown tread or tire burst event could result in loss of directional control on the ground that could result in a runway excursion. 2. This engineering gives compliance to AD 2019-08-05 paragraph (g). 3. This Engineering Order is divided in two parts as follow: -PART 1: Aircrafts included in the group 2 and 3 of SB B787-81205-SB290033 Issue 002. -PART 2: Aircrafts included in the group 4 of SB B787-81205-SB290033 Issue 002. 4. This Engineering Order was required by Airworthiness Department. 5. This engineering order cancels and superseded the REQ MD-B787-29-A8524.

Action Taken



AD-B787-29-A8524 PART 1 (GROUP 3)(JIC) -
HYDRAULIC POWER - WHEEL AND TIRE
THREAT HYDRAULIC SYSTEMS - HYDRAULIC
TUBE CHANGE [T00DGT2H]

CC-BGE

Page: 2 /2

PARTS ON/OFF						
DESCRIPTION	QTY	PN OFF	SN OFF	QTY	PN ON	SN ON
036Z0423-3 - 81205 (SB TOP KIT - WHEEL AND TIRE, HYDRAULIC SYSTEM -GROUP 3)				1.0		
09-001D (09-001D)				1.0		
B01018-81205 (SOLVENT - CLEANING OF SPECIFIC POLYMERICS (AMM 20-30-98/201) - SERIES 98)				1.0		
C00032-81205 (COATING - PROTECTIVE ENAMEL, GENERAL USE, [BMS10-60, TYPE I], [QT KIT])				1.0		
C00033 (BMS10-60, TYPE II)				1.0		
C00319 (BMS10-79, TYPE II)				1.0		
G00251 (A-A-58054)				1.0	A-A-58054	BN 1019436
G50136-81205 (COMPOUND - CORROSION INHIBITING, NON-DRYING PASTE)				1.0		

TOOLS			
QTY	DESCRIPTION	PART NUMBER	BATCH N°

SIGNATURE			
The signer(s) below certifies that the work has been completed satisfactorily			
SKILL	Signed by	Date - Time(UTC)	Signature
INSP			



ENGINEERING ORDER



T00JSLK7

AIRCRAFT ID

CC-BGE

Page: 1 /5

TASK NAME

ETOPS

CABIN-B787-9-CHECK-A1384 (JIC) (WASTE TROLLEY - BRAKE INSPECTION)

TASK INFORMATION

OEM Part Number

B787-9

Serial N°

38478

Effective Code

105

Task Priority

Organization

CMA DGAC N° 593

W/P Line N°

2

Work Location

AUH/ADAT HGR

Work Order

WO - 138815172

W/P Barcode

T00L2YWV

Parent Inventory

B787 - CC-BGE

Inventory

25-31-00 - GALLEY

Panels

Zones

DESCRIPTION

This Engineering Order has been issued to inspect the brakes of the waste trolley in Check C. This Engineering Order has been issued to inspect the brakes of the waste trolley PN CH05-101A2LAN installed on the aircraft B787-9. This EO was requested by impeccability program according to the request of the Operational Safety Department.

Enginnering Instructions

Inspect the brakes of the waste trolley according to CMM 25-35-87.

Action Taken

PARTS ON/OFF

DESCRIPTION	QTY	PN OFF	SN OFF	QTY	PN ON	SN ON
CH05-101A2LAN (CART - HALF SIZE WASTE)	1.0	CH05-101A2LAN	XXX	1.0	CH05-101A2LAN	
CH05-101A2LAN (CART - HALF SIZE WASTE)	1.0	CH05-101A2LAN	XXX	1.0	CH05-101A2LAN	
CH05-101A2LAN (CART - HALF SIZE WASTE)	1.0	CH05-101A2LAN	XXX	1.0	CH05-101A2LAN	
CH05-101A2LAN (CART - HALF SIZE WASTE)	1.0	CH05-101A2LAN	XXX	1.0	CH05-101A2LAN	
CH05-101A2LAN (CART - HALF SIZE WASTE)	1.0	CH05-101A2LAN	XXX	1.0	CH05-101A2LAN	
CH05-101A2LAN (CART - HALF SIZE WASTE)	1.0	CH05-101A2LAN	XXX	1.0	CH05-101A2LAN	
CH05-101A2LAN (CART - HALF SIZE WASTE)	1.0	CH05-101A2LAN	XXX	1.0	CH05-101A2LAN	
CH05-101A2LAN (CART - HALF SIZE WASTE)	1.0	CH05-101A2LAN	XXX	1.0	CH05-101A2LAN	
CH05-101A2LAN (CART - HALF SIZE WASTE)	1.0	CH05-101A2LAN	XXX	1.0	CH05-101A2LAN	
CH05-101A2LAN (CART - HALF SIZE WASTE)	1.0	CH05-101A2LAN	XXX	1.0	CH05-101A2LAN	
CH05-101A2LAN (CART - HALF SIZE WASTE)	1.0	CH05-101A2LAN	XXX	1.0	CH05-101A2LAN	
CH05-101A2LAN (CART - HALF SIZE WASTE)	1.0	CH05-101A2LAN	XXX	1.0	CH05-101A2LAN	
CH05-101A2LAN (CART - HALF SIZE WASTE)	1.0	CH05-101A2LAN	XXX	1.0	CH05-101A2LAN	
CH05-101A2LAN (CART - HALF SIZE WASTE)	1.0	CH05-101A2LAN	XXX	1.0	CH05-101A2LAN	
CH05-101A2LAN (CART - HALF SIZE WASTE)	1.0	CH05-101A2LAN	XXX	1.0	CH05-101A2LAN	
CH05-101A2LAN (CART - HALF SIZE WASTE)	1.0	CH05-101A2LAN	XXX	1.0	CH05-101A2LAN	
CH05-101A2LAN (CART - HALF SIZE WASTE)	1.0	CH05-101A2LAN	XXX	1.0	CH05-101A2LAN	

TOOLS

QTY	DESCRIPTION	PART NUMBER	BATCH N°

SIGNATURE			
The signer(s) below certifies that the work has been completed satisfactorily			
SKILL	Signed by	Date - Time(UTC)	Signature



ENGINEERING ORDER



T00D1GNE

AIRCRAFT ID

CC-BGE

Page: 1 / 2

TASK NAME

ETOPS

DA-B787-08-A4300-01 (JIC) (WEIGHING OF BOEING 787-9 AIRPLANES)

TASK INFORMATION

OEM Part Number

B787-9

Serial N°

38478

Effective Code

105

Task Priority

MANDAT

Organization

CMA DGAC N° 593

W/P Line N°

3

Work Location

AUH/ADAT HGR

Work Order

WO - 138815172

W/P Barcode

T00L2YWV

Parent Inventory

B787 - CC-BGE

Inventory

08 - LEVELING AND WEIGHING

Panels

Zones

DESCRIPTION

Action Taken

PARTS ON/OFF

DESCRIPTION

QTY

PN OFF

SN OFF

QTY

PN ON

SN ON

TOOLS			
QTY	DESCRIPTION	PART NUMBER	BATCH N°

SIGNATURE			
The signer(s) below certifies that the work has been completed satisfactorily			
SKILL	Signed by	Date - Time(UTC)	Signature
INSP			



ENGINEERING ORDER



T00JF0AS

AIRCRAFT ID

CC-BGE

Page: 1 / 2

TASK NAME

ETOPS

IH-B787-20-A4713 (JIC) (COMPOSITE SURFACE - CHEMICAL CLEANING)

TASK INFORMATION

OEM Part Number

B787-9

Serial N°

38478

Effective Code

105

Task Priority

Organization

CMA DGAC N° 593

W/P Line N°

4

Work Location

AUH/ADAT HGR

Work Order

WO - 138815172

W/P Barcode

T00L2YWW

Parent Inventory

B787 - CC-BGE

Inventory

20-10-21 - COMPOSITE SURFACES

Panels

Zones

DESCRIPTION

Engineering Instructions

1. This Engineering Order is applicable to all Boeing 787 models, certificated in any category, with Chilean register. 2. This Engineering Order provide instructions to clean a composite surface. 3. This Engineering Order was requested by fleet department in LATAM format.

Action Taken

PARTS ON/OFF

DESCRIPTION	QTY	PN OFF	SN OFF	QTY	PN ON	SN ON
09002189-1 (ALCOHOL ISOPROLICO 1/2 LT. (D.G.))						
ACETONE - KCLU7 (ASTM D 329 (SUPERSEDES O-A-51))						
B00068 (AMS 3002F (MIL-E-51454, TYPE II))						
B00083-81205 (SOLVENT-VM&P NAPHTHAS)						
B00094 (COMPOUND SODIUM BICARBONATE)						
B00635 (A-A-59281)						
B00762-81205 (SOLVENT - MINERAL SPIRITS, [TT-T-291])						
BMS10-11,TYPE 1-UNK (EPOXY PRIMER)						
BMS11 - 9 (METHYL PROPYL KETONA)						
BMS15-5-81205 (COTTON WIPER)						
G00215-81205 (BRUSH - SOFT BRISTLE FIBER)						



TOOLS

QTY	DESCRIPTION	PART NUMBER	BATCH N°

SIGNATURE

The signer(s) below certifies that the work has been completed satisfactorily

SKILL	Signed by	Date - Time(UTC)	Signature

	<div>ENGINEERING ORDER</div> <div></div> <div>T00JSSMB</div>	<div>AIRCRAFT ID</div> <div>CC-BGE</div> <div>Page: 1 / 2</div>
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TASK NAME	ETOPS
IH-B787-21-B2844 PART 1 (JIC) (AIR CONDITIONING - Aft And Bulk Cargo Compartment Heating System - Bulk Cargo Compartment Heating System Air Distribution Nozzle Replacement)	

TASK INFORMATION				
OEM Part Number	Serial N°		Effective Code	Task Priority
B787-9	38478		105	
Organization	W/P Line N°	Work Location	Work Order	W/P Barcode
CMA DGAC N° 593	5	AUH/ADAT HGR	WO - 138815172	T00L2YWW
Parent Inventory		Inventory		
B787 - CC-BGE		21-44-00 - AFT AND BULK CARGO COMPARTMENT HEATING SYSTEM		
Panels		Zones		
---		162 - Bulk cargo compt, right		

DESCRIPTION
JIC

Enginnering Instructions
1. This Engineering Order gives instructions to replace the bulk cargo compartment heating system air distribution nozzle. If this Engineering Order is not incorporated, the temperature in the bulk cargo compartment will not be met. 2. This Engineering Order was divided in two parts as follow: - PART 1: For Aircraft include on Group 1 reference B787-81205-SB210113-00 Issue 001 - PART 2: For Aircraft include on Group 2 reference B787-81205-SB210113-00 Issue 001 3. This Engineering Order is required by Reliability Department.

Action Taken

PARTS ON/OFF						
DESCRIPTION	QTY	PN OFF	SN OFF	QTY	PN ON	SN ON
036Z0501-1 - 81205 (SERVICE BULLETIN TOP KIT)				1.0		
09-002D (09-002D)				1.0		
BMS5-146 (CARGO LINER TAPE)				1.0		

TOOLS			
QTY	DESCRIPTION	PART NUMBER	BATCH N°

SIGNATURE			
The signer(s) below certifies that the work has been completed satisfactorily			
SKILL	Signed by	Date - Time(UTC)	Signature
INSP			