

AESA
 Agencia Estatal de Seguridad Aérea
 SPAIN / España

AUTHORISED RELEASE CERTIFICATE
 Certificado de Aprobación Autorizado

EASA FORM 1

3. FORM TRACKING NUMBER.
 Num. de seguimiento
MI/18594833

4. ORGANIZATION NAME AND ADDRESS
 Nombre y Dirección de la Organización
IBERIA
 ZONAS INDUSTRIALES Nº 1 & 2
 BARAJAS
 28042 MADRID - SPAIN

TEL. 34-91 587 4816
 FAX. 34-91 587 5831

5. WORK ORDER / CONTRACT / INVOICE
 Orden de trabajo / Contrato / Factura
200567719

6. ITEM Elemento	7. DESCRIPTION Descripción	8. PART Nº Nº Componente	9. QTY Cantidad	10. SERIAL Nº Nº de serie	11. STATUS / WORK Estado / Trabajo
1	EMERGENCY BRAKE DUAL DISTRIBUTION VALVE	A25434021-2		H06650	REPAIRED

12. REMARKS (Observaciones)
WORKS PERFORMED I.A.W. CMM:32-43-16 REV 6 MAR 2010
 Customer: SRT RO: 66023747_1
 ID PLATE DATA: MFD: A-04-98 AMDT: ... COUNTERS ACCORDING TO CUSTOMER
 R.O. AND WORKS PERFORMED IN IBI I/A: TS. 49.147 CSN 10863 CSO UNKNOWN

The work identified in Block 11 and described herein has been accomplished in accordance with 4 C.F. part 43 and in respect to that work, the items are approved for return to service under certificate No. LLAY037F.

Records of works performed are on file at this Maintenance Organization under Work Order No. ...

13a. Certifies that the items identified above were manufactured in accordance with the applicable regulations of the EASA Form 1. It is essential that the user/installer ensures that the approved design data and are in condition for safe operation. non-approved design data specified in block 12. datos de diseño no aprobados especificados en la casilla 12.

14a. Part 145.A.50 Release to Service Other regulation specified in block 12
 Parte 145.A.50 Aprobación para el Servicio
 Certifies that unless otherwise specified in Block 12, the work identified in block 11 and described in block 12 was accomplished in accordance with part 145 and in respect to that work the items are considered ready for release to service.
 Certifica que, salvo por lo indicado en la casilla 12, el trabajo señalado en la casilla 11 y descrito en la casilla 12, se ha llevado a cabo de conformidad con la parte 145, y al respecto de ese trabajo los artículos se consideran aptos para el servicio.

13b. AUTHORIZED SIGNATURE Firma autorizada

13c. NAME Nombre

13d. APPROVAL/AUTHORIZATION NUMBER Nº de Aprobación/Autorización

13e. DATE(dd/mm/yyyy) Fecha (dd/mm/yyyy)

14b. AUTHORIZED SIGNATURE Firma autorizada

14c. CERTIF./APPROV. REF. No. Nº ref. certificado/aprobación

14d. NAME: ANDRÉS JORGE PEREZ

14e. DATE (dd/mm/yyyy): 18/OCT/2018

13e. NAME Nombre

13f. DATE(dd/mm/yyyy) Fecha (dd/mm/yyyy)

14a. AUTHORIZED SIGNATURE Firma autorizada

14b. AUTHORIZED SIGNATURE Firma autorizada

14c. CERTIF./APPROV. REF. No. Nº ref. certificado/aprobación

14d. NAME: ANDRÉS JORGE PEREZ

14e. DATE (dd/mm/yyyy): 18/OCT/2018

RESPONSABILIDADES DEL USUARIO / INSTALADOR
 Este certificado no autoriza automáticamente a instalar ellos elementos.
 Si el usuario o instalador trabaja con arreglo a la normativa de una autoridad de aeronavegabilidad distinta de la especificada en la casilla 1, es esencial que se asegure de que la autoridad a la cual está sujeto acepta los elementos de la autoridad de aeronavegabilidad especificada en la casilla 1.
 Las declaraciones 13a y 14a no constituyen certificación de instalación. En todo caso, el registro de mantenimiento de la aeronave debe contener una declaración de instalación expedida por el usuario o instalador en virtud de la normativa nacional antes de poder poner la aeronave en vuelo.

4/2019

WORK SHOP REPORT

MAINTENANCE ORGANIZATION EASA PART 145 APPROVAL CERTIFICATE Nº ES.145.011		FAA AIR AGENCY CERTIFICATE NUMBER ILAY037F	
IBERIA WORK ORDER	7200567719		
CUSTOMER	SR TECHNICS SWITZERLAND LTD.		
CUSTOMER REPAIR ORDER	66023747_1		
DENOMINATION	EMERGENCY BRAKE DUAL DISTRIBUTION VALVE		

INCOMING DATA		OUTGOING DATA	
INCOMING DATE:	10.OCT.2018	OUTGOING DATE:	16.OCT.2018
INCOMING P/N:	A 54340 1-2	OUTGOING P/N:	A25434021-2
INCOMING S/N:	H0650	OUTGOING S/N:	H0650
MOD IN:	NONE	MOD OUT:	NONE
TASK REQUESTED:	Inspected / Tested	STATUS/WORK PERFORMED:	Repaired
REASON FOR REMOVAL:	Not reported		
CMM NUMBER:	32-43-16 REV.0 MAR 2010		
AIRCRAFT TAIL NUMBER:	OY-GRN		
ENGINE SERIAL NUMBER:	Not reported		
WARRANTY REQUESTED:	NO.	WARRANTY STATUS:	Not applicable
WARRANTY COMMENTS:	Not applicable		

EXTERNAL CONDITION / INCOMING INSPECTION:

Equipment Identification Data	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	DATE: A 14-98
Documentation	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Correct config and complete	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
External misused (Burned, forced,	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

CORRECTLY PACKED AT INCOMING: YES

TYPICAL SEQUENTIAL TASKS:

Disassembly	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	AS PER CMM
Cleaning	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	AS PER CMM
Visual Insp, checks&aditio.works	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	AS PER CMM
NDT Check	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Assembly	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	AS PER CMM

TYPE OF FAULT: NORMAL WEAR AND TEAR

http://www.iberiamaintenance.com

WORK SHOP REPORT

SHOP FINDINGS AND WORKS PERFORMED:

SHOP FINDING	WORK PERFORMED
LEAKAGES EXTERNAL IN DRAINAGE TUBE	FUNCTIONAL TEST
ORINGS TAPE AND BUSHING DAMAGED	DISASSEMBLY AND CLEAR
CAP DAMAGED	CHANGE ORINGS
COVER AND TUBE DAMAGED	CHANGE CAP CHANGE COVER AND TUBE INSPECTION AND REPAIR, PASS TO TEST
NO FAULT FOUND	ADJUST
	FUNCTIONAL TEST IAW CMM

SERVICE BULLETINS: N/A

PARTS REPLACED:

QUANTITY	PART NUMBER	MATERIAL DESCRIPTION
1	BSA3SR72-80	WASHER
1	NAS1351-3H8P	SCREW
2	A89912	SEAL
1	NAS1352-06H26P	SCREW
6	NAS1611-015A	O-RING
2	NAS1611-016	O-RING
12	NAS1352-08H6P	SCREW
1	MS17825-3	NOT
2	A80701-852	SEAL
2	751102	SEAL
2	EQK1825-0208	SEAL
2	7612	CAP
1	MS24665-132	PIN
2	BSA4SR721-80	WASHER
2	NAS1611-010A	O-RING
4	NAS1611-011A	O-RING
2	A80584	SCREW
2	NAS1611-007A	O-RING
1	GA72324	COVER, ASSEMBLY

SUBASSYS REPLACED: N/A

REMARKS:

ID PLATE DATA: MFD: A-04-98 AMDT: NONE COUNTERS ACCORDING TO CUSTOMER
R.O. AND WORKS PERFORMED IN IBERIA: TSN 49147 CSN 10863 CSO UNKNOWN