Agencia Estatal de Seguridad Aérea
**SPAIN** / España

# AUTHORISED RELEASE CERTIFICATE
Certificado de Aptitud Autorizado

# EASA FORM 1

**3.** FORM TRACKING NUMBER.
Num. de seguimiento
**MI/18593563**

**2.** 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
7200561920

| Elemento | 7. DESCRIPTION<br>Descripción | 8. PART Nº<br>Nº Componente | 9. QTY<br>Cantidad | 10. SERIAL No.<br>Nº de serie | 11. STATUS / WORK<br>Estado / Trabajo |
|---|---|---|---|---|---|
| 1 | PROBE HEAT COMPUTER | 785-620-2 | 1 | 785620IN1963 | REPAIRED |

**12.** REMARKS ( Observaciones )
WORKS PERFORMED I.A.W. CMM:30-31-34 REV.10 JUL 2017
CUSTOMER: AJW RO: T31603

CERTIFICATES MI/18593563 AND MI/18593564, DATED 08/OCT/2018, ARE ISSUED TO COMPLY WITH EASA, FAA AND TCCA REGULATIONS.
FURTHER DETAILS OF WORK PERFORMED ARE ATTACHED EITHER IN A WORKSHOP REPORT (REFERENCE NUMBER: SEE BLOCK 5) OR IN OTHER APPLICABLE DOCUMENTS
ID PLATE DATA: DMF:102003 AMDT: A B C D E

**13a.** The work identified in Block 11 and described herein has been accomplished in accordance with 14 CFR part 43 and in respect to that work, the items are approved for return to service under certificat
**13b.** ILAY037F.

**13c.** Records of works performed are on file at this Maintenance Organization under Work Order stated in block 5 **(Los Registros del trabajo realizado están archivados en esta organización bajo la Orden de Trabajo del bloque 5)**

**14a.** ☒ Part 145.A.50 Release to Service ☒ Other regulation specified in block 12
Parte 145.A.50 Aptitud para el Servicio — Otra norma señalada en la casilla 12

**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.

**14b.** AUTHORISED SIGNATURE
Firma autorizada
Nº. DE NÓMINA 971585

**14c.** CERTIF./APPROV. REF. No.
Nº ref. certificado/aprobación
**ES.145.011**

**14d.** NAME: **JORGE LUIS MORENO RAMÍREZ**
Nombre

**14e.** DATE (dd/mmm/yyyy): **08/OCT/2018**
Fecha (dd/mmm/aaaa)

**USER/INSTALLER RESPONSIBILITIES**

This certificate does not automatically constitute authority to install the item(s).

Where the user/installer performs works in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority specified in block 1.

Statements in blocks 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

**RESPONSABILIDADES DEL USUARIO / INSTALADOR**

Este certificado no autoriza automáticamente a instalar el/los elemento/s.

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 sujeta 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 certificación de instalación expedida por el usuario o instalador en virtud de la normativa nacional antes de poder poner la aeronave en vuelo.

| 1. AESA<br>Agencia Estatal de Seguridad Aérea<br>SPAIN / España | 2. AUTHORISED RELEASE CERTIFICATE<br>Certificado de Aptitud Autorizado<br>EASA FORM 1 | 3. FORM TRACKING NUMBER.<br>Num. de seguimiento<br>MI/18593564 |
|---|---|---|

| 4. ORGANIZATION NAME AND ADDRESS<br>Nombre y Dirección de la Organización IBERIA | ZONAS INDUSTRIALES Nº 1 & 2<br>BARAJAS<br>28042 MADRID - SPAIN | TEL. 34-91 587 4816<br>FAX. 34-91 587 5831 | 5. WORK ORDER / CONTRACT / INVOICE<br>Orden de trabajo / Contrato / Factura<br>7200561920 |
|---|---|---|---|

| 6. ITEM<br>Elemento | 7. DESCRIPTION<br>Descripción | 8. PART Nº<br>Nº Componente | 9. QTY<br>Cantidad | 10. SERIAL No.<br>Nº de serie | 11. STATUS / WORK<br>Estado / Trabajo |
|---|---|---|---|---|---|
| 1 | PROBE HEAT COMPUTER | 785-620-2 | 1 | 785620IN1963 | REPAIRED |
| | | | | | |

**12.** REMARKS ( Observaciones )

*WORKS PERFORMED I.A.W. CMM:30-31-34 REV.10 JUL 2017*

Customer: AJW RO: T31603

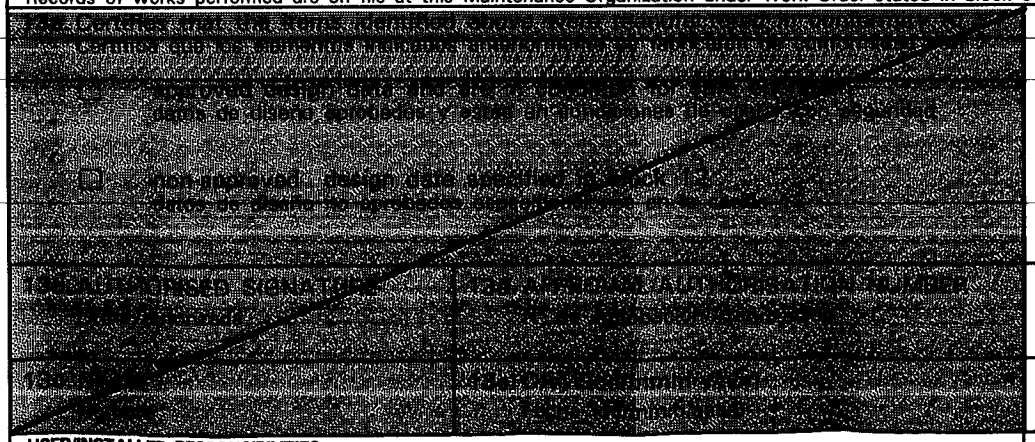
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ID PLATE DATA: DMF:102003 AMDT: A B C D E

TCCA APPROVAL NUMBER: 898-27

Records of works performed are on file at this Maintenance Organization under Work Order stated in block 5 **(Los Registros del trabajo realizado están archivados en esta organización bajo la Orden de Trabajo del bloque 5)**



**14a.** ☒ Part 145.A.50 Release to Service ☒ Other regulation specified in block 12

Parte 145.A.50 Aptitud para el Servicio — Otra norma señalada en la casilla 12

**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.

| 14b. AUTHORISED SIGNATURE<br>Firma autorizada<br>Nº. DE NÓMINA 971585 | 14c. CERTIF./APPROV. REF. No.<br>Nº ref. certificado/aprobación<br>ES.145.011 |
|---|---|
| 14d. NAME: JORGE LUIS MORENO RAMÍREZ<br>Nombre | 14e. DATE (dd/mmm/yyyy): 08/OCT/2018<br>Fecha (dd/mmm/aaaa) |

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Las declaraciones 13a y 14a no constituyen certificación de instalación. En todo caso, el registro de mantenimiento de la aeronave debe contener una certificación de instalación expedida por el usuario o instalador en virtud de la normativa nacional antes de poder poner la aeronave en vuelo.

IBERIA MAINTENANCE

DIRECCIÓN TÉCNICA
DIRECCIÓN DE COMPONENTES
BARAJAS AIRPORT - 28042 MADRID - SPAIN
PHONE: 34 91 5873013 FAX: 34 91 5873031
MAIL: ibecomponentes@iberia.es

http://www.iberiamaintenance.com

# WORK SHOP REPORT

| MAINTENANCE ORGANIZATION EASA PART 145 APPROVAL CERTIFICATE Nº ES.145.011 | FAA AIR AGENCY CERTIFICATE NUMBER ILAY037F |
|---|---|

| | |
|---|---|
| **IBERIA WORK ORDER** | 7200561920 |
| **CUSTOMER** | AJ WALTER AVIATION |
| **CUSTOMER REPAIR ORDER** | T31603 |
| **DENOMINATION** | PROBE HEAT COMPUTER |

| **INCOMING DATA** | | **OUTGOING DATA** | |
|---|---|---|---|
| **INCOMING DATE:** | 09.AGO.2018 | **OUTGOING DATE:** | 08.OCT.2018 |
| **INCOMING P/N:** | 785-620-2 | **OUTGOING P/N:** | 785-620-2 |
| **INCOMING S/N:** | 785620IN1963 | **OUTGOING S/N:** | 785620IN1963 |
| ***MOD IN:*** | ABCDE | **MOD OUT:** | ABCDE |
| **TASK REQUESTED:** | Inspected/Tested | **STATUS/WORK PERFORMED:** | Repaired |
| **REASON FOR REMOVAL:** | Not reported | | |
| **CMM NUMBER:** | 30-31-34 REV.10 JUL 2017 | | |
| **AIRCRAFT TAIL NUMBER:** | A6-ERE | | |
| **ENGINE SERIAL NUMBER:** | Not reported | | |
| **WARRANTY REQUESTED:** | NO. | **WARRANTY STATUS:** | Not applicable |
| **WARRANTY COMMENTS:** | Not applicable | | |

**EXTERNAL CONDITION / INCOMING INSPECTION:**

| | | | |
|---|---|---|---|
| Equipment Identification Data | ☒ Yes | ☐ No | |
| Documentation | ☒ Yes | ☐ No | |
| Correct config and complete | ☒ Yes | ☐ No | |
| External misused (Burned, forced, | ☐ Yes | ☒ No | |

**CORRECTLY PACKED AT INCOMING: YES**

**TYPICAL SEQUENTIAL TASKS:**

| | | | | |
|---|---|---|---|---|
| Disassembly | ☒ Yes | ☐ No | ☐ N/A | |
| Cleaning | ☒ Yes | ☐ No | ☐ N/A | |
| Visual Insp, checks&aditio.works | ☒ Yes | ☐ No | ☐ N/A | |
| NDT Check | ☐ Yes | ☐ No | ☒ N/A | |
| Assembly | ☒ Yes | ☐ No | ☐ N/A | |

**TYPE OF FAULT:NORMAL WEAR AND TEAR**

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# WORK SHOP REPORT

## SHOP FINDINGS AND WORKS PERFORMED:

| SHOP FINDING | WORK PERFORMED |
|---|---|
| Failures in chapters 8 and 9. | Incoming test. |
| | Disassembled POWER card for repair by RO |
| | Assembled POWER card S/N 1398. |
| | Tested several times in ATEC IAW CMM. |

## SERVICE BULLETINS: N/A

## PARTS REPLACED: N/A

## SUBASSYS REPLACED:

| *Material* | Qty. | Dis/Assem. | Batch n. | Material movement text | Material description |
|---|---|---|---|---|---|
| 789379A1:F0553 | 1 | ASSEMBLED | REPAIRED | S/N 1398 | CARD |
| 789379A1:F0553 | 1- | DISASSEMBLED | NOSERV | S/N 2271 | CARD |

## REMARKS:

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