

1. Approving Competent Authority/Country

CA/UK

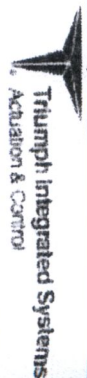
AUTHORISED RELEASE CERTIFICATE

EASA FORM 1

3. Form Tracking Number

690908

4. Organisation Name and Address



Triumph Aerospace Operations UK Ltd. (Registered No. 00706645)
 via Triumph Integrated Systems - Actuation & Control
 Meteor Business Park, Cheltenham Road East, Gloucester GL2 9QL, UK
 Tel: +44 (0)800 0113900

5. Work Order/Contract/Invoice

45992127

6. Item

7. Description

8. Part No

9. Quantity

10. Serial No

11. Status/Work

10. MLG UPLOCK (LH)

H10800003

4

TA1909195 TA1909196
TA1909197 TA1909198

NEW

12. Remarks

Drawing Issue: 4

Note: Item number in box 6 refers to customer purchase order line

Refer to Customer PO for special

Instructions and/or restrictions

DJ18135-000
 Tariff Code: 88032000
 Made in UNITED KINGDOM
 Platform: AJ20

The cure dates of any package seals within this consignment are stated on individual packets

13a. Certifies that the items identified above were manufactured in conformity to:

- ☒ approved design data and are in a condition for safe operation
☐ non-approved design data specified in block 12

14a. ☐ Part-145-A-50 Release to Service ☐ Other regulation specified in block 1

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.

13b. Authorised Signature

C. Baldwin

13c. Approval/Authorisation Number UK.21G.2691

14b. Authorised Signature

C. Baldwin

14c. Certificate/Approval Ref. No.

13d. Name C. BALDWIN

13e. Date (dd mm yyyy) 28 Jun 2019

14d. Name

14e. Date (dd/mm/yyyy)

USER/INSTALLER RESPONSIBILITIES

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

Where the user/installer performs work in accordance with regulations of an airworthiness authority different from 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 aircraft may be flown

EASA Form 1 - 21 Issue 2

AVAIL - TRIUMPH CERTIFICATE - 07/10/2019 - DAUSBY 7146220789



AERONAVES NACIONALES S.A. DE C.V.
TALLER AUTORIZADO: AFAC 348
TARJETA DE SEGUIMIENTO DE COMPONENTES
COMPONENT TRACKING CARD

FOLIO: 005486

UNIDAD SERVICIABLE (SERVICEABLE UNIT)		UNIDAD INSTALADA (INSTALLED UNIT)	
1. DESCRIPCIÓN DEL COMPONENTE (COMPONENT DESCRIPTION)	3. CLASIFICACIÓN MATERIAL CLAS	13. MATRÍCULA (AC REG)	16. HORA UTC (UTC TIME)
2. NÚMERO DE PARTE (PART NUMBER)	☒ ROTABLE (ROTABLE) ☐ CONSUMIBLE REPARABLE (CONSUMIBLE REPAIRABLE)	14. POSICIÓN / NÚMERO FIN (POS / FIN NUMBER)	17. HORA UTC (UTC TIME)
4. NÚMERO DE SERIE (SERIAL NUMBER)	7. DOCS. RECIBIDOS DOCUMENTS RECEIVED	15. FECHA (DATE DD/MM/YY)	18. ESTACIÓN (STATION)
5. CÓDIGO ATA (ATA SYSTEM)	☐ FAA 8130 ☒ FAA FORM 1 ☐ DUAL RELEASE ☐ OTHER	16. HORA UTC (UTC TIME)	19. FOLIO DE BITÁCORA (LOGBOOK FOLIO)
6. ORDEN DE TRABAJO DE TALLER (WORKSHOP WORK ORDER)	9. FECHA (DATE DD/MM/YY)	17. INSTALADO POR (INSTALLED BY) NOMBRE (NAME)	20. NÚMERO DE PARTE (PART NUMBER)
8. AUTORIZADO POR: (AUTHORIZED BY) NOMBRE (NAME)	10. LÍMITE ALMACENAJE/REP./IDA (DD/MM/YY) (SHELVE LIFE/REPAIR LIMIT)	FIRMA (SIGNATURE)	21. NÚMERO DE SERIE (SERIAL NUMBER)
FIRMA (SIGNATURE)	11. TRABAJO REALIZADO (WORK PERFORMED)	Nº. LICENCIA (AUTHORIZATION No.)	22. CLASIFICACIÓN (MATERIAL CLASS)
SELLO O LICENCIA (STAMP OR LICENSE)	☐ NUEVA (NEW) ☐ RESTAURACIÓN (OVERHAULED) ☐ REPARADO (REPAIRED) ☐ PROBADO (TESTED)	23. MATRÍCULA (AC REG)	23. POSICIÓN / NÚMERO FIN (POS / FIN NUMBER)
12. TOMADA DE OTRA AERONAVE, MOTOR O ENSAMBLE (TAKEN FROM OTHER AIRCRAFT, ENGINE OR ASSEMBLY)	☐ INSPECCIÓN/SERVICIO (SERVICE/INSPECTED) ☐ MODIFICACIÓN (MODIFIED) ☐ RECUPERADO (RECOVERY PROGRAM) ☐ PRUEBA HIDROSTÁTICA (HYDROTEST)	24. FECHA (DATE DD/MM/YY)	24. HORA UTC (UTC TIME)
MATRÍCULA / DESC. ENSAMBLE MAYOR (AC REG) / (HIGH ASSY DESCRIPTION)	POSICIÓN / NÚMERO FIN (POS / FIN NUMBER)	25. REMOVIDO POR: (REMOVED BY) NOMBRE (NAME)	25. ESTACIÓN (STATION)
TIPO DE REMOCIÓN (REMOVAL CODE)	☐ INTERCAMBIO (SWAP) ☐ OTRA (OTHER)	FIRMA (SIGNATURE)	26. FOLIO DE BITÁCORA (LOGBOOK FOLIO)
ANÁLISIS DE FALLA (TROUBLE SHOOTING)	☐ MANT. PREDICTIVO (PREDICTIVE MAINTENANCE)	Nº. LICENCIA (LICENSE No.)	27. TIPO DE REMOCIÓN (REMOVAL CODE)
ESTACIÓN (STATION)	FOLIO DE BITÁCORA (LOGBOOK FOLIO)	28. TIPO DE REMOCIÓN (REMOVAL CODE)	28. ANALISIS DE FALLA (TROUBLE SHOOTING)
NOTA 1: El componente / parte identificado en esta tarjeta, fue removido de la aeronave / ensamble mayor referenciado, y no presenta ninguna discrepancia o mal funcionamiento, motivo por el cual puede ser nuevamente instalado sin ningún tipo de reparación previa.	NOTA 1: This is to certify that the above COMPONENT / PART identified in this tag, was removed from the referenced AIRCRAFT / HIGH ASSY in serviceable condition, due to before mentioned, this COMPONENT / PART can be installed without further repair.	29. TIPO DE REMOCIÓN (REMOVAL CODE)	29. ANALISIS DE FALLA (TROUBLE SHOOTING)
30. TIPO DE REMOCIÓN (REMOVAL CODE)	30. ANALISIS DE FALLA (TROUBLE SHOOTING)	31. REMOVIDO DEL ENSAMBLE: (REMOVED FROM H. ASSY)	31. NÚMERO DE PARTE (PART NUMBER)
31. REMOVIDO DEL ENSAMBLE: (REMOVED FROM H. ASSY)	31. NÚMERO DE PARTE (PART NUMBER)	32. MOTIVO DE REMOCIÓN O COMENTARIOS (REASON FOR REMOVAL OR REMARKS)	32. NÚMERO DE SERIE (SERIAL NUMBER)

PYC ORIGINAL COPY- REMOVED COMPONENT RED COPY DIN-TSC-001 REV 02 (27-MAY-22)