

EASA FORM 1

4. Organisation Name and Address:
HS Aerospace DIJON SAS
13-15 Bd Eiffel - BP 30 21604 - Longvic cedex - France
Tel 33(0) 80 38 38 99 - Fax 33(0) 80 38 35 54

5. Work Order/Contract/Invoice:
45818968
R417624


6. Item:	7. Description:	8. Part No.:	9. Qty:	10. Serial No.	11. Status/Work:
01	OUTLINE - GROUND /AUXILIARY PO	1700667D	1	AADU003595	INSPECTED/TESTED

12. Remarks:
Unit was INSPECTED/TESTED in accordance with CMM 24-41-12 Revision: 45 Rev. Date: APR 14, 2023.
CSN:UNK.TSN:UNK.CSO:UNK.CSR:UNK.TSO:UNK.TSR:UNK
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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 release or return to service under certificate no. BDBY749M

13a. Certifies 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 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.

13b. Authorised Signature:	13c. Approval / Authorisation Number	14b. Authorised Signature:  Electronic Signature on File	14c. Certificate / Approval Ref. No.: FR.145.0049
13d. Name:	13e. Date (dd mmm yyyy):	14d. Name: CATHERINE LEPEULE	14e. Date (dd mmm yyyy): 11 OCT 2023

USER / INSTALLER RESPONSIBILITIES

This certificate does not automatically constitute authority to install the item(s).
Where the user/installer performs work 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.


1. Approving Competent Authority/Country	2.	AUTHORISED RELEASE CERTIFICATE		3. Form Tracking Number
CAATUK				00000000000010677768

CAA FORM 1

4. Organisation Name and Address:	5. Work Order/Contract/Invoice
HS Aerospace DIGNON SAS 13-15 Bd Eiffel - BP 30 21604 - Longvic cedex - France Tel 33(0) 80 38 38 99 - Fax 33(0) 80 38 35 54	45818968 R417624

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01	OUTLINE - GROUND /AUXILIARY PO	1700667D	1	AADU003595	INSPECTED/ TESTED

12. Remarks
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CMM 24-41-12 Revision: 45 Rev. Date: APR 14, 2023.
CSN:UNK,TSN:UNK,CSO:UNK,CSR:UNK,TSO:UNK,TSR:UNK
PRINTED FROM ELECTRONIC FILE

13a. Certifies that the items identified above were manufactured in conformity to: <input type="checkbox"/> approved design data and are in a condition for safe operation <input type="checkbox"/> non-approved design data specified in block 12		14a. <input checked="" type="checkbox"/> Part-145, A.50 Release to Service <input type="checkbox"/> Other regulation specified in block 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.	
13b. Authorised Signature	13c. Approver / Authorisation Number	14b. Authorised Signature	14c. Certificate / Approval Ref. No.
			UK.145.01593
13d. Name	13e. Date (dd mmm yyyy)	14d. Name	14e. Date (dd mmm yyyy)
		CATHERINE LEPEULE	11 OCT 2023

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FINAL TEARDOWN REPORT



UTC Aerospace Systems

Customer A J WALTER AVIATION		Cust PO R417624	Operator PO	
Input Part 1700667D	Input Serial AADU003595		Qty 1.000	
Output Part 1700667D	Output Serial AADU003595		Workscope RE-CERTIFY	
Cust Part	Cust Serial		Status/Work INSPECTED/TESTED	
Description OUTLINE - GROUND /AUXILIARY PO	Removal Code		Failure Date	
Aircraft A320-200	Engine Type V2527/A5			
Incoming NSN N/A	Outgoing NSN N/A		Tail No LY-MLI	
Date Rec'd 09/28/2023	Quote Date 10/10/2023		Accept Date 10/11/2023	
Ship Date	DOM 10/01/2008		Last Order Date 10/24/2018	
Sales Order 121005923	Work Order 45818968		Notification 305402077	
Measuring Point:				
Serial #	CSN	TSN	CSO	CSR
TSO	TSR	TSI	CSI	
OUT AADU003595	UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN
Technical Documents :				
Component Maintenance Manual 24-41-12 Revision: 45 Rev. Date: 04/14/2023				
Customer Reason for Return				
NOT WORKING PROPERLY				
Certification Type				
DUAL+CAA FORM 1				
Configuration IN				
DOT 1 TO 7;9;10.				
Configuration OUT				
DOT 1 TO 7;9;10.				
Preliminary Inspection				
ECR Flag? (Y/N)				
NO				
Incoming Functional Test Performed?(Y/N)				
YES				
Incoming Functional Test Failed? (Y/N)				

FINAL TEARDOWN REPORT



Work Order 45818968	Description OUTLINE - GROUND /AUXILIARY PO	Date Rec'd 09/28/2023
Input Part 1700667D	Input Serial AADU003595	
Cust Part	Cust Serial	
NO		
Removal Scheduled? (S/U/O) UNSCHEDULED		
Removal Induced Flag? (Y/N) NO		
Removal Reason Confirmed? (Y/N) NO		
Engineering Notes The NVM contained 16 legs. The most recent faults include: 223 UF TRIP + INTLK, 220 EP UF TRIP, 201 EP OV TRIP , 204 OV TRIP + INTLK , 201 EP OV TRIP , 201 EP OV TRIP , 201 EP OV TRIP, 220 EP UF TRIP , 406 EP PLUG/INTLK , 204 OV TRIP + INTLK , 220 EP UF TRIP , 223 UF TRIP + INTLK , 201 EP OV TRIP , 216 UV TRIP + INTLK , 232 INTLK HIGH VOLT, 273 PIN F OUTPUT , 223 UF TRIP + INTLK, 201 EP OV TRIP, 231 INTLK HIGH VOLT , 201 EP OV TRIP .		
Evaluation Inspection Unit passed the preliminary receiving inspection and passed the functional incoming test. Customer's reason for removal was not confirmed. Unit tested, inspected and recertified. The all sub-assemblies were inspected and no fault found. No modification was incorporated into this unit during this Visit. Unit passed twice. Based on the test result, this unit is still in serviceable condition. PFR/BITE is not received with unit Once investigation performed, unit passed the final test on ate as per reference document TRS1101RevJ/TS6418H. The flight and dsp software have been downloaded.		
Archive Box Number		
Primary Findings NO FAILURE WAS CONFIRMED TEST OK- UNIT TESTED TWICE / INSPECTED		

FINAL TEARDOWN REPORT



Work Order	45818968	Description	OUTLINE - GROUND /AUXILIARY PO	Date Rec'd	09/28/2023
Input Part	1700667D	Input Serial	AADU003595		
Cust Part		Cust Serial			

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