

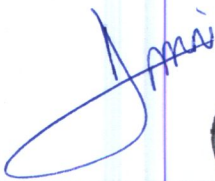
1. Approving Competent Authority/Country LUFTFAHRT-BUNDESAMT Germany		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1		3. Form Tracking Number 30010415925	
4. Organisation Name and Address DIEHL Aerospace GmbH Alte Nußdorfer Straße 23 88662 Überlingen - Germany		Telephone : +49 7551 891 0 Telefax : +49 7551 891 4001 Mail address : Alte Nussdorfer Str. 23, 88662 Überlingen		5. Work Order / Contract / Invoice (Delivery Note No. / Order No. / Customer PO No.) 410491699 / 320196943 / R395455	
6. Item 000010	7. Description EIS-DMC UG256-101-105	8. Part No. 9615325060	9. Quantity 1	10. Serial No. 1 4797	11. Status/Work REPAIRED
12. Remarks This Certificate is issued by DAs location 6 Impasse Alice Guy, 31300 Toulouse - France Work performed according to CMM 31-63-36A REV. 14 dated NOV15/2022 Change State: AMDT ABCE Technical action report 50294520 describing the actual work performed is attached 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. B2WY697J					
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 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.		Other regulation specified in block 12	
13b. Authorised Signature / Electronic Signature on File		13c. Approval/Authorisation Number		14c. Certificate/Approval Ref. No. DE.145.0041	
13d. Name		13e. Date (DD MMM YYYY)		14d. Name Nadège Amri	
				14e. Date (DD MMM YYYY) 16 NOV 2023	

DAs EASA Form 1 - 02/2020

EASA Form 1 - MF/CAO/145 Issue 3

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.

DIEHL Aerospace	TECHNICAL ACTION REPORT		Rep.-No. : 50294520 / 0 Page : 1 / 1
	EIS-DMC UG256-101-105		Sales Order : 320196943-10000
Customer : A.J.Walter Aviation Ltd Cust.Order : R395455 Failure Report : Comp. Date in : 27.05.2022		In PN : 9615325060 Amdt : ABCE SN : 4797	Out PN : 9615325060 Amdt : ABCE SN : 4797
Maintenance requirement : CMM 31-63-36A REV.13 JUN 10/15			
Complaint confirmed: NO		Work Type: Repair	
Warranty accepted: NO		Special Investigation: NO	
Removal Date:	A/C SN:	A/C Pos:	
TSN: N/A			
Equipment: 			MFG : /
Customer Complaint: N D OFFICER SEVERALLY DISPLAYS WHITE DIAGONAL			
Shop finding/actions: Defects/replacements: - 9615325060 EIS DMC-B INCL.SW UG 256-101-105 V60wear PERMANENT LABEL DAMAGED Replaced with new part			
Comment: UNIT IS ELECTRICAL NFF			
Date: 16.11.2023	Author: CHARRONDIERE		 

***** SUMMARY RESULTS FILE *****

***** S M A R T T E S T P R O G R A M *****
***** D I S P L A Y M A N A G E M E N T C O M P U T E R *****
***** (D M C) *****

***** V E N D O R : T H A L E S A V S F R A N C E S A S *****
***** M A N U F A C T U R E R : D I E H L A E R O S P A C E G m b H *****

***** U T P A R T - N U M B E R : 9 6 1 5 3 2 5 0 6 0 *****
***** S P E C I F I C A T I O N : C M M 3 1 - 6 3 - 3 6 D *****
***** I S S U E : A T L A S D A T E D : N O V 2 5 / 2 1 *****

***** T E S T P R O G R A M : 6 - M 1 2 K *****
***** R E L A S E : 0 2 *****
***** T U A R E F E R E N C E : 6 - M 1 6 0 - 0 2 0 0 *****
***** O R : 6 - M 1 6 0 - 0 1 0 0 *****
***** T E S T O B R M : 9 0 0 1 6 5 0 1 9 9 *****
***** O T H E R S : T R A Y 6 M C U *****

***** O P E R A T O R L O G *****

***** U T P A R T - N U M B E R : 9 6 1 5 3 2 5 0 6 0 *****
***** A M E N D M E N T : A B C E *****
***** S E R I A L - N U M B E R : 4 7 9 7 *****
***** T U A R E F E R E N C E : 6 - M 1 6 0 - 0 2 0 0 *****
***** T U A S E R I A L - N U M B E R : L 1 2 4 *****
***** O P E R A T O R : D M *****
***** T E S T J U S T I F I C A T I O N : A T P T R 5 0 2 9 4 5 2 0 *****
***** A T E N A M E : D A V T 1 *****

2000275

***** DATE : NOV 15/2023 TIME : 08:42:23 *****

***** 1: PRELIMINARY AND BITE TEST (00:02:08) GO *****
***** 2: I/O INTERFACE 1 BOARD TEST (00:01:44) GO *****
***** 3: I/O INTERFACE 2 BOARD TEST (00:01:50) GO *****
***** 4: I/O INTERFACE 3 BOARD TEST (00:01:55) GO *****
***** 5: DPU 1 (PFD) BOARD TEST (00:01:18) GO *****
***** 6: DPU 2 (ND) BOARD TEST (00:03:10) GO *****
***** 7: DPU 3 (ECAM) BOARD TEST (00:01:32) GO *****
***** 8: DISCRETE INPUT/OUTPUT - EXTERNAL TESTS (00:10:57) GO *****
***** 9: ARINC 429 TRANSMITTER/RECEIVER - EXTERNAL TESTS (00:11:10) GO *****
***** 10: DSGL TRANSMITTER/RECEIVER - EXTERNAL TESTS (00:05:31) GO *****
***** 11: PROTECTION TESTS (00:00:57) GO *****
***** 12: POWER SUPPLY TESTS (00:03:47) GO *****
***** 13: RS232 CLOCK VERIFICATION TEST - EXTERNAL TESTS (00:00:59) GO *****
***** 14: RELAY TEST (00:00:29) GO *****
***** 15: WXR TEST (00:02:27) GO *****
***** 16: OPERATIONAL TEST AND INITIATE BITE TEST (00:15:48) GO *****

***** C O M P L E T E T E S T *****

HIGHEST USER MODE : Integration
CHECKED RESULTS : 518
TOTAL FAILURES : 0

2000275

***** DATE : NOV 15/2023 TIME : 10:00:58 *****