1. Approving Competent Authority / Country **LUFTFAHRT-BUNDESAMT** **Germany**	2.	**AUTHORISED RELEASE CERTIFICATE** **EASA FORM 1**	3. Form Tracking Number **DB 90614059 1/1**

4. Organisation Name and Address:	AIRBUS Operations GmbH Lüneburger Schanze 30 21614 Buxtehude, Germany	5. Work Order/Contract/Invoice **R338643**

6. Item	7. Description	8. Part No.	9. Qty	10. Serial-No.	11. Status/Work
N/A	CIDS AFT.ATTND.PNL.	Z120H032330B	1	120H03004687	REPAIRED

12. Remarks: see Maintenance Report No.1042693
Work performed as per: C.M.M. 23-73-13 Rev. 17 MAY-03-2018
work accomplished: JUN-07-2018

Amendment:A

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 certificate no. K30Y905Y.

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. [X] Part-145.A.50 Release to Service [X] 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:	14c. Certificate/Approval Ref.No.: **DE.145.0286**
13d. Name:	13e. Date (dd/mmm/yyyy):	14d. Name: **Mäckelmann**	14e. Date (dd/mmm/yyyy): **08.Jun.2018**

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.

MAINTENANCE ORDER	V Activity Category	1042693 Maintenance Number	FSCM C9072	AIRBUS

Customer	Part Number	Serial No SPEC2000	Amd.
AJW	Z120H032330B	120H03004687	A
	Description: CIDS AFT.ATTND.PNL.	Quantity: 1	Repair-Station: BUX

Customer Order	Cust. Order Date	Work Order	Work Order Date	Prio
R338643	19.04.2018	1042693	25.04.2018	ROUTINE

Required Activities:	Test	Repair	Modify	Inspection	Scrap	Overhaul	Entry Date	Redelivery Date
	X	X		X			25.04.2018	02.05.2018

Reason for Return: **AAP INOP, P/B'S ARE INOP**

Operator	Removal Date	AC-Reg	AC Type	Station	Release Certificate	Warranty	Chargeable
CSA	02.04.2018	OK-NEP	A319	UKN	EASA DUALFAA		X

Operators Man	OEM-Man	Aviation Device	Package
	O.E.M.-M	YES	OK

Administrator:	Department:	Phone:
Sell	ECYS1	040 743 51261

MAINTENANCE REPORT	Preliminary Inspection/HDI	Pre- Strip-Test	Cond. elec.	Cond. SW	Cond. mech.	BITE
		YES	BAD	OK	OK	N/A

Status of Removal	Tech. warranty	Missing Part
Confirmed Removal	YES	NO

Findings: **The AAP had no function due to a defective diode D2 and a defective IC1 on the Power Supply Board Z120H2101110.**

Remarks: **Work performed as per:**
C.M.M. 23-73-13 Rev. 17 MAY-03-2018

Work performed: **Preliminary- and hidden damage inspection performed.**
Diode D2 and IC1 on the Power Supply Board Z120H2101110 replaced.
Acceptance test successfully performed.

DA K27

Final Condition	PN_After	SN_After	AMD_After
	Z120H032330B	120H03004687	A

Tested	Repaired	Modified	Modified internal	Cond as is	Scrapped	Overhauled
X	X					

Warranty_Charge_WC	NFF	QA-Inspected
C		08. Juni 2018 DA K9

Work performed staff	Work performed department	Work performed date
Bredow	ECYS3	07.06.2018