

2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1

1. Approving Competent Authority / Country
**LUFTFAHRT-BUNDESAMT
Germany**

4. Organisation Name and Address:
AIRBUS
AIRBUS Operations GmbH
Lüneburger Schanze 30
21614 Buxtehude, Germany

3. Form Tracking Number
DB 90579178 1/1

5. Work Order/Contract/Invoice
R3266669

6. Item	7. Description	8. Part No.	9. Qty	10. Serial-No.	11. Status/Work
N/A	CIDS AFT.ATTND.PNL.	Z120H032830B	1	120H03004197	REPAIRED

12. Remarks: see Maintenance Report No.1038732
Work performed as per: C.M.M. 23-73-13 Rev. 16 JAN-12-2016
work accomplished: SEP-26-2017

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. 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: _____

13d. Name: _____

13e. Date (dd/mm/yyyy): _____

14b. Authorised Signature: 

14c. Certificate/Approval Ref.No.: **DE.145.0286**

14d. Name: **Mäckelmann**

14e. Date (dd/mm/yyyy): **28.Sep.2017**

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.

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1 国家 Country
China

2. 中国民用航空总局 CAAC 符合性 Conformity 适航性 Airworthiness
批准放行证书/适航批准标签
3 证书编号 Certificate Ref. No.
DB 90579176

AUTHORIZED RELEASE CERTIFICATE/AIRWORTHINESS APPROVAL TAG


4 单位 Organization
AIRBUS
AIRBUS Operations GmbH
Lüneburger Schanze 30
21614 Buxtehude, Germany
Plant Buxtehude
5 工作单/合同单/货单
Work Order/Contract/Invoice
R3266669

6 序号 Item	7 内容 Description	8 件号 Part No.	9 适用性 Eligibility	10 数量 Qty	11 系列号/批号 Serial/Batch No.	12 产品状态 Status/Work
0001	CIDS AFT.ATTND.PNL.	Z120H032830B	A321	1	120H03004197	REPAIRED

13 备注 Remarks
see Maintenance Report No.1038732 Work performed as per: C.M.M. 23-73-13 Rev. 16 JAN-12-2016 work accomplished:
SEP-26-2017


14 新产品 New Parts
兹声明上述产品除第13项的其它规定以外, 已按照上述国家适航条例进行制造/检查, 并且该
产品(出口产品)符合经批准的类型或材料和进口国提出的专门要求。
Certifies that the Part(s) identified above except as otherwise specified in block 13
was(were) manufactured/inspected in accordance with the airworthiness regulations of
the stated country and/or in the case of parts to be exported with the approved design
data and with the notified special requirements of the importing country.

15 使用过的产品 Used Parts
兹声明上述产品除第13项的其它规定以外, 已按照上述国家适航条例和进口国
通知的特殊要求进行了工作, 该产品处于安全可用状态可以批准放行使用。
Certifies that the work specified above except as specified in block 13 was carried out
in accordance with the airworthiness regulations of the stated country and the notified
special requirements of the importing country and in respect to that work, the part(s) is
(are) in condition for safe operation and considered ready for release to service. (over)

16 批准人签名
Signature 
18 批准日期
Date 28.Sep.2017

17 批准人姓名 (打印的)
Name(Printed) Mäckelmann DA_K_9

19 中国民航总局授权
Issued by or on behalf of the CAAC
F049000446

MAINTENANCE ORDER		V Activity Category		1038732 Maintenance Number			 FSCM C9072	
Customer AJW	Part Number Z120H032830B			Serial No SPEC2000 120H03004197		Amd.		
	Description CIDS AFT.ATTND.PNL.			Quantity 1		Repair-Station BUX		
Customer Order R326669		Cust. Order Date 18.09.2017		Work Order 1038732		Work Order Date 22.09.2017	Prio EXPEDITE	
Required Activities:	Test X	Repair X	Modify	Inspection X	Scrap	Overhaul	Entry Date 21.09.2017	Redelivery Date 27.09.2017
Reason for Return AAP AT L4 JUMP SEAT U/S								
Operator MON	Removal Date	AC-Reg G-ZBAL	AC Type A321	Station UKN	Release Certificate AAC038/EDUAL	Warranty	Chargeable X	
		Operators Man		OEM-Man O.E.M.-M	Aviation Device YES		Package OK	
Administrator: Sell		Department: ECYS1			Phone: 040 743 51261			

MAINTENANCE REPORT	Preliminary Inspection/HDI	Pre- Strip-Test YES	Cond. elec. BAD	Cond. SW OK	Cond. mech. OK	BITE N/A
	Status of Removal Confirmed Removal		Tech. warranty YES		Missing Part NO	

Findings: **By visual inspection, we found some small scratches on the housing, but w/o any impacts on the units' functional performance. The AAP had sporadically no function due to a layout failure inside of the Microcomputer-Board Z120H220130B in the area of IC1/pin 13. Conclusion: The Microcomputer-Board Z120H220130B must be considered as beyond repair and should be scrapped and replaced!**

Remarks: **Work performed as per: C.M.M. 23-73-13 Rev. 16 JAN-12-2016**

Work performed: **Preliminary- and hidden damage inspection performed. Microcomputer-Board replaced by PNR Z120H220130B, SER 120H22005011 certified with release certificate no. DB 90578838. Old Microcomputer-Board (PNR Z120H220130B, SER 120H22004369) scrapped. Acceptance test successfully performed.**



Final Condition	PN_After Z120H032830B		SN_After 120H03004197			AMD_After	
	Tested X	Repaired X	Modified	Modified internal	Cond as is	Scrapped	Overhauled
	Warranty_Charge_WC C			NFF		QA-Inspected	
Work performed staff Bredow		Work performed department ECYS3		Work performed date 26.09.2017		28. Sep. 2017	