

1. Approving Civil Aviation Authority / Country FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number DB 90779375 1/1	
4. Organization Name and Address:		Airbus Africa and Middle East FZE Repair and Spares Services West Ring Road Plot 20, PO Box 54341 Dubai Airport Free Zone, Dubai / UAE AIRBUS (3FZY810D)				
6. Item	7. Description	8. Part Number	9. Quantity	10. Serial Number	11. Status/Work	
N/A	FLIGHT ATTND PANEL	Z133H052351C	1	133H05003084	REPAIRED	
12. Remarks: see Maintenance Report No.1067179 Work performed as per: CMM 23-77-14, Rev. 08, Dated 10-Mar-2021. work accomplished: FEB-07-2022						
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. ☒ 14 CFR 43.9 Return 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 Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.				
13b. Authorized Signature:		14b. Authorized Signature: 		14c. Approval/Certificate No.: 3FZY810D		
13d. Name (Typed or Printed):		14d. Name (Typed or Printed): MAYO		14e. Date (dd/mm/yyyy): 07.Feb.2022		
13e. Date (dd/mm/yyyy):		14f. Date (dd/mm/yyyy):				
USER / INSTALLER RESPONSIBILITIES It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1 it is essential that the user/installer ensures that his/her airworthiness authority accepts engine(s)/propeller(s)/article(s) from the airworthiness authority of the country 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 EASA		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1				3. Form Tracking Number DB 90779374 1/1	
4. Organisation Name and Address: AIRBUS		Airbus Africa and Middle East FZE Repair and Spares Services West Ring Road Plot 20, PO Box 54341 Dubai Airport Free Zone, Dubai / UAE				5. Work Order/Contract/Invoice R390955	
6. Item	7. Description	8. Part No.	9. Qty	10. Serial-No.	11. Status/Work		
N/A	FLIGHT ATTND PANEL	Z133H052351C	1	133H05003084	REPAIRED		
12. Remarks: see Maintenance Report No.1067179 Work performed as per: CMM 23-77-14, Rev. 08, Dated 10-Mar-2021. work accomplished: FEB-07-2022							
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.		14b. Authorised Signature: 			14c. Certificate/Approval Ref.No.: EASA.145.0881
13b. Authorised Signature:		13c. Approval/Authorisation Number:		14d. Name:  MAYO		14e. Date (dd/mm/yyyy): 07.Feb.2022	
13d. Name:		13e. Date (dd/mm/yyyy):					
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		1067179 Maintenance Number		AIRBUS	
Customer AJW	Part Number Z133H052351C			Serial No SPEC2000 133H05003084		Amd.	
	Description FLIGHT ATTND PANEL			Quantity 1		Repair-Station BUX	
Customer Order R390955			Cust. Order Date 24.01.2022		Work Order 1067179	Work Order Date 28.01.2022	Prio EXPEDITE
Required Activities:	Test X	Repair X	Modify	Inspection X	Scrap	Overhaul	Entry Date 28.01.2022 Redelivery Date 02.02.2022
Reason for Return UNSERVICEABLE. Observation Receiving Inspection Findings: -unit dirty -minor scratches on casing & touchscreen							
Operator ABQ	Removal Date 05.01.2022	AC-Reg AP-EDG	AC Type A320	Station UKN	Release Certificate EASA/FAA	Warranty	Chargeable X
	Operators Man		OEM-Man O.E.M.-M		Aviation Device YES	Package OK	
Administrator: TOLENTINO		Department: ICYSA2/Airbu			Phone: 97 147030450		

MAINTENANCE REPORT	Preliminary Inspection/HDI	Pre- Strip-Test YES	Cond. elec. BAD	Cond. SW OK	Cond. mech. BAD	BITE N/A
	Status of Removal Confirmed Removal		Tech. warranty NO		Missing Part NO	
Findings: Tested the unit with polluted Blower, replacement is necessary. Visual inspection performed, found that touch screen have several visible scratches but these do not affect the fit, form and function of the unit.						
Remarks: Work performed as per: CMM 23-77-14, Rev. 08, Dated 10-Mar-2021.						
Work performed: Preliminary test performed as per CMM Chapter: Testing and Fault Isolation, Section 3, 4, 5 and 6. Disassembled as per CMM Chapter: Disassembly, Section 2, Part A, B and F. Visual inspection performed as per CMM Chapter: Check, Section 3. Replaced Blower and Assembled the unit as per CMM Chapter: Assembly, Section 2, Part A, E and F. Cleaned as per CMM Chapter: Cleaning, Section 4. Final Acceptance test performed as per CMM Chapter: Testing and Fault Isolation, Section 5.						
Final Condition	PN_After Z133H052351C		SN_After 133H05003084		AMD_After	
	Tested X	Repaired X	Modified	Modified internal	Cond as is	Scrapped
	Warranty_Charge WC C		NFF			Overhauled
Work performed staff BOBADILLA		Work performed department ICYSA1/Airbu		Work performed date 07.02.2022		QA-Inspected AAME 105