

1. Approving Competent Authority / Country LUFTFAHRT-BUNDESAMT Germany		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1				3. Form Tracking Number DB 90857482 1/1	
4. Organisation Name and Address: AIRBUS AIRBUS Operations GmbH Lüneburger Schanze 30 21614 Buxtehude, Germany							
6. Item	7. Description	8. Part No.	9. Qty	10. Serial No.	11. Status/Work		
N/A	PSU PISA LR 3 LED RL	Z310H2310111	1	310H23024084	MODIFIED		
12. Remarks: see Maintenance Report No.1079528 Work performed as per: CMM 33-27-10 Rev.:10 APR-24-2023 and SB Z310H-33-002 Rev.:00 MAY-04-2006 work accomplished: NOV-13-2023 Amendment:-,1 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							
13b. Authorised Signature:		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.					
13c. Name:		14b. Authorised Signature: 		14c. Certificate/Approval Ref.No.: DE.145.0286			
13d. Date (dd/mm/yyyy):		14d. Name: KMUCHE		14e. Date (dd/mm/yyyy): 14.Nov.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. EASA-Form 1 - MF(CAO/145 Issue 3)							

1. Approving Competent Authority / Country CAA/UK		2. AUTHORISED RELEASE CERTIFICATE CAA FORM 1				3. Form Tracking Number DB 90857481 1/1	
4. Organisation Name and Address: AIRBUS AIRBUS Operations GmbH Lüneburger Schanze 30 21614 Buxtehude, Germany						5. Work Order/Contract/Invoice T42226	
6. Item	7. Description	8. Part No.	9. Qty	10. Serial-No.	11. Status/Work		
N/A	PSU PISA LR 3 LED RL	Z310H2310111	1	310H23024084	MODIFIED		
12. Remarks: see Maintenance Report No.1079528 Work performed as per: CMM 33-27-10 Rev.:10 APR-24-2023 and SB Z310H-33-002 Rev.:00 MAY-04-2006 work accomplished: NOV-13-2023 Amendment:-.1							
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							
13b. Authorised Signature:		13c. Approval/Authorisation Number:		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: 				14c. Certificate/Approval Ref.No.: UK.145.01612			
13d. Name:		13e. Date (dd/mm/yyyy):		14d. Name: KMUCHE 14e. Date (dd/mm/yyyy): 14.Nov.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.							

MAINTENANCE ORDER		Activity Category	V	1079528	Maintenance Number	Customer	
						Part Number	Description
AJW		Z310H2310111		PSU PISA LR 3 LED RL		Quantity	1
Repair-Station		BUX		Prio		ROUTINE	
Required Activities:		Test		Repair		Modify	
X		X		X		X	
Reason for Return		TEST AND REPAIR SB Z310H-33-002.					
Operator		UKN		Removal Date		AC-Reg	
UKN		Operators Man		OEM-Man		Aviation Device	
YES		YES		YES		YES	
Package		OK		Phone:		49 4074376851	
Administrator		OSMAN		Department:		ICYS1/Airbus	

AIRBUS		1079528		Maintenance Number		Serial No SPEC2000		310H23024084		Amd	
Customer		Z310H2310111		Description		PSU PISA LR 3 LED RL		Quantity		1	
Repair-Station		BUX		Prio		ROUTINE		Redelivery Date		16.10.2023	
Required Activities:		Test		Repair		Modify		Inspection		Scrap	
X		X		X		X		X		X	
Reason for Return		TEST AND REPAIR SB Z310H-33-002.						Entry Date		05.10.2023	
Customer Order		T42226		Cust. Order Date		02.10.2023		Work Order		1079528	
Work Order Date		11.10.2023		Work Order Date		11.10.2023		Prio		ROUTINE	

MAINTENANCE REPORT		Status of Removal		Confirmed Removal		Tech. warranty		Missing Part		NO	
Preliminary Inspection/HDI		YES		BAD		OK		Cond. mech.		OK	
Pre-Strip-Test		YES		Cond. elec.		Cond. SW		Cond. mech.		BITTE	
Findings:		C110 and C111 were defective. Further several sign LED's were too dark. To have a consistent luminous intensity all 12 LED's will be replaced. We recommend to modify the unit to amd.: -1 as per SB Z310H-33-002.									
Remarks:		Work performed as per: CMM 33-27-10 Rev.:10 APR-24-2023 and SB Z310H-33-002 Rev.:00 MAY-04-2006									
Work performed:		Preliminary and hidden damage inspection performed. C110, C111, LED1, LED2, LED3, LED4, LED5, LED6, LED7, LED8, LED9, LED10, LED11 and LED12 replaced. PISA modified to Amd.: -1. FOD check with no findings and acceptance test successfully performed.									
Final Condition		PN_After		Z310H2310111		SN_After		310H23024084		AMD_After	
Tested		X		Repaired		X		Modified		X	
Warranty_Charge_WC		WC		NFF		QA-Inspected		14. Nov. 2023		DA K 85	
Work performed staff		KOLLIN		Work performed department		ICYS3/Airbus		Work performed date		13.11.2023	

Delivery Address

A.J. Walter Aviation Ltd.
Logistics Centre
The Business Park
Maydwell Avenue, West Sussex
Slinfold
RH13 0AS
United Kingdom

Customer

A. J. WALTER (AVIATION) LIMITED
AJ WALTER AVIATION, HEADQUARTER,
Maydwell Avenue
Slinfold, West Sussex
RH13 0AS
United Kingdom

We declare,

- that this delivery does not contain forbidden articles pursuant to Regulation (EC) No.300/2008 Article 3 Para. 7 and Annex to Article 4 Para.7 (Air Carrier mail and Materials), as far as these are not reported in accordance with ICAO Annex 18 or ICAO/IATA Dangerous Goods Specification,

- that packaging and contents of the delivery are allowed to be tested for safety reasons (e.g. random inspection).

Reference No: T42226 Order No /Date: 436220 Oct 11, 2023
Contact Person: CHRISTIAN NIEHUS Department: 1CYS1 Phone No: +494074361283 Fax No:
Customer No: 10000149

Delivery Note / Proforma Invoice

Delivery Note No	Goods Issue Date	Page
80396993		1 / 1
Print out	16. Nov 2023	
Quantity and Packing		
Gross Weight	Net Weight:	
Dimensions:	enclosed to delivery note, 80396992	
Forwarded by/Date:		
Terms of Delivery	EXW / BUX/FEDEX INT'L PR 124277507	
Priority:	ROUTINE	
VAT Reg. No	DE 118 540 886	

Item	Material	Part No./Mat.No. Quantity	Description Country of Origin	Net Value (USD)
000010	89751055	Z310H2310111 1 EA	PSU PISA LR 3 LED RL DE	 USD
Repair price: 902,00 USD				
Material Description : electrical control, voltage below 1000 V, not programmable				
Material Beschreibung : Elektrische Steuerung, Spannung unter 1000 V, nicht speicherprogrammierbar				
HS Code : 85371098				
Country of Origin : DE-09				
EU ECCN: no restriction				
US ECCN: no restriction				
DB90857481				
Serial No.: (310H23024084)				

Total Quantity 1 EA

Final Amount 

Airbus Operations GmbH
Cabin Electronics, CoC Cabin&Cargo
Lüneburger Schanze 30
D-21614 Buxtehude
Germany
Registration Court:
Commercial Register No HRB 43527
Legal Domicile: Hamburg

Chairman of the Supervisory Board:
Alberto Gutiérrez
Board of Management:
Gerd Weber
Chairman:
Marco Wagner
Nicole Dreyer-Langlet
Thorsten Fischer

Communication:
Phone: +49(0)40 743 75006
Fax: +49(0)40 743 74552
Internet: <http://www.airbus.com>

Bank Account: HypoVereinsbank AG
Account Number: 223 941 (EUR)
IBAN-No.: DE84 2003 0000 0000 2239 41 (EUR)
SWIFT (BIC): HYVEDEMM300 (EUR)
Bank Code: 2003 0000 (EUR)
Account Number: 910 204 924 (USD)
IBAN-No.: DE46 7002 0270 0910 2049 24 (USD)
SWIFT (BIC): HYVEDEMMXXX (USD)
Bank Code: 700 202 70 (USD)