



62002824

1. Approving Competent Authority / Country CAA UK		2. AUTHORISED RELEASE CERTIFICATE CAA FORM 1		3. Form Tracking Number 17800923 00000002													
4. Organisation Name and Address  Lufthansa Technik Lufthansa Technik AG Weg beim Jäger 193 22335 Hamburg Germany				5. Work Order / Contract / Invoice 62002824													
6. Item 01	7. Description RADOME A319/A320/A321 w/o HOR	8. Part No. D53132110000	9. Qty. 1	10. Serial No. RADSA4370	11. Status / Work REPAIRED												
12. Remarks ATA 5315 TP R MK-No. 10 Pack Code 00 Transmission efficiency classification "A" A.J. Walter (Aviation) Ltd. R417351 <table><tr><td>TT</td><td>Opr. Hours 43277</td><td>Cycle 21817</td><td>Opr. Day UNKNOWN</td></tr><tr><td>TSC</td><td>UNKNOWN</td><td>UNKNOWN</td><td>UNKNOWN</td></tr><tr><td>TSF</td><td>0</td><td>0</td><td>0</td></tr></table> TASK PERFORMED IN ACCORDANCE WITH CMM 53-15-11 REV. 26 / CMDS 53-15-11 ISSUE 031						TT	Opr. Hours 43277	Cycle 21817	Opr. Day UNKNOWN	TSC	UNKNOWN	UNKNOWN	UNKNOWN	TSF	0	0	0
TT	Opr. Hours 43277	Cycle 21817	Opr. Day UNKNOWN														
TSC	UNKNOWN	UNKNOWN	UNKNOWN														
TSF	0	0	0														
COPY AJW aviation 26 JAN 2024 Certified True Copy																	
☒ Further details of work performed are attached either in a Workshop Report reference number, see block 3 and 5 or in other applicable documents.																	
13a. Certifies that the items identified above were manufactured in conformity to: <table><tr><td>☐ approved design data and are in a condition for safe operation</td><td>☒ 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.</td></tr></table>						☐ approved design data and are in a condition for safe operation	☒ 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.										
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13b. Authorised Signature		13c. Approval / Authorisation Number		14a. Authorised Signature 401815													
13d. Name		13e. Date (dd mmm yyyy)		14b. Name Marko Rudolph													
				14c. Certificate / Approval Ref. Number UK.145.01408													
				14e. Date (dd mmm yyyy) 03 Jan 2024													

USER / INSTALLER RESPONSIBILITIES

Note: 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 from 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.

1. Approving Competent Authority / Country LBA / Germany		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1		3. Form Tracking Number 17800923 00000002	
4. Organisation Name and Address:  Lufthansa Technik Lufthansa Technik AG Weg beim Jäger 193 22335 Hamburg Germany					
6. Item	7. Description	8. Part No.	9. Qty.	10. Serial No.	11. Status / Work
01	RADOME A319/A320/A321 w/o HOR	D53132110000	1	RADSA4370	REPAIRED
12. Remarks A.J. Walter (Aviation) Ltd. R417351 Transmission efficiency classification "A" TP R MK-No. 10 Pack Code 00 Resp. Workshop 50338010 Workshop Station HAM075					
13a. Certifies that the items identified above were manufactured in conformity to: ☐ approved design data and are in a condition for safe operation. ☒ 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.					
13b. Authorised Signature 13c. Approval / Authorisation Number 13d. Name 13e. Date (dd mmm yyyy)					
14a. Authorised Signature 401815 14b. Name Marko Rudolph 14c. Certificate / Approval Ref. Number DE-145.0001 14d. Date (dd mmm yyyy) 03 Jan 2024					

EASA FORM 1 - Issue 3
USER/INSTALLER RESPONSIBILITIES

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AJW aviation

26 JAN 2024

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Workshop Report

Customer Order No. R417351	 Lufthansa Technik Lufthansa Technik AG Weg beim Jäger 193 22335 Hamburg Germany	62002824 Certificate Ref. No. 17800923 00000002
Part. No. as received D53132010000	Serial No. as received RADSA4370	Work Order/Contract/Invoice 62002824
Part No. as dispatched D53132110000	Serial No. as dispatched RADSA4370	Description RADOME A319/A320/A321 w/o HOR
Reason for removal Inspection/repair		Responsible Workshop 50338010
Findings 4.5 Radome composite structure outer face: Shell damaged. 5.4 Paint coating: Painting after shell replacement 8.3 Lightning arrester strips and screws: Installation of lightning arrester strips after shell replacement. 8.2 Lightning arrester strips and screws: Removal of lightning arrester strips. 12.6 Telescopic rods: Rods are missing 15.1 Interchangeability Check: Interchangeability Check		Modification Status according to Mod-Label See Unit Mod-Label if equipped
Action 4.5 Radome composite structure outer face: Shell replacement CMM 53-15-11-300-803-A01 5.4 Paint coating: Application of complete paint system. SB D5-53-011 8.3 Lightning arrester strips and screws: Installation of lightning arrester strips. SB D5-53-011 8.2 Lightning arrester strips and screws: Removal of lightning arrester strips. CMM 53-15-11-000-804-A01 12.6 Telescopic rods: After shell replacement the rods no longer parts of the new radome definition. If supplied do not install them. Delivery of the Radome with, or without Rods in the initial Condition! SB D5-53-011 15.1 Interchangeability Check: Not required EBR 00157959		
The work specified above has been performed subject to Lufthansa Technik's Standard conditions for Technical Services which, if not superseded by another agreement or not yet agreed upon before, are acknowledged by the customer with acceptance of the part(s) hereunder.		Name 401815, Marko Rudolph
		Date (dd mm yyyy) 03 Jan 2024