

1. Approving Competent authority Civil Aviation Agency of Slovenia		2. AUTHORISED RELEASE CERTIFICATE		3. Form Tracking number MC-COM0000030	
4. Organisation Name and Address ADRIATEHNIKA AIRCRAFT MAINTENANCE		ADRIA TEHNIKA, d.o.o. Zgornji Brnik 130h SI-4210 Brnik - Aerodrom Slovenija phone: +386 (0)4-259-42-50 fax: +386 (0)4-202-30-71		5. Work order/Contract/Invoice 0081128	
6. Item	7. Description	8. Part No.	9. Qty	10. Serial No.	11. Status / Work
1	Stab. Leading Edges Panel	D5518340000500	1	AR7202	Repaired
12. Remarks The work was PERFORMED IN ACCORDANCE with: Protective covers replaced with new one IAW SRM 55-12-11-300-005, Rev.6. The following SERVICE BULLETINS have been incorporated: N/A The following AIRWORTHINESS DIRECTIVES have been incorporated: N/A					
NOTE: Life limited parts must be accompanied by maintenance history.					
13a. Certifies that the items identified above were manufactured in conformity		14a. ☒ Part 145.A.50 Release to service ☐ Other regulation specified in block 12			
• approved design data and are in a condition for safe operation		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.			
• non-approved design data specified in block 12					
13b. Authorised Signature		13c. Approval/Authorisation Number		14c. Certificate/Approval Ref. No.	
				SI.145.100	
13d. Name		13e. Date (dd mmm yyyy)		14e. Date (dd mmm yyyy)	
				09-May-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 user/installer ensures that his/her airworthiness authority accepts items from the airworthiness specified in block 1.					
Statements in block 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.					

Serviceable Tag



Head Office
WOW Air
Katrínartún 12
105 Reykjavík
Iceland



Tag # : 6775

Runn. #: 13396

1. Serviceable Tag Number

2. Part Name

LEADING EDGE

D5518340000500

AR7202

5. Aircraft mfg.

6. Component Status / Remarks

TSN : 979.800
CSN : 225
Cert. #: MC-COM000030

H. Note: COMPONENT STATUS AS PER INCOMING CERTIFICATION AS STATED IN BLOCK 6

9. Vendor / Supplier

ADRIA AIRWAYS TEHNİKA D.D.

10. Site / Rack / Shelf

KEF/KEF 5/LTS/*

11. Purchase order

13942

12. Shelf life expiration

01-Jan-9999

Life limited parts will be accompanied by maintenance history including life

Receiving Inspection

Receiving inspection accomplished in accordance
with CAME procedure, chapter 2-2.

13. Signature / Stamp

IS.145.019

14. Approval reference number

15. 3 letter code

SIU

16. Date (dd-mm-yyy)

18-May-2018

Installation Data

17. Installed on A/C ref

18. Position

19. Site Code

20. Tech log page #

21. Date

22. Signature / Stamp

Removal Data

23. Part number

24. Serial number

17. Removed from A/C ref

18. Position

27. Failure / further description

26. Reason for removal ☐ Timex ☐ Snag ☐ Tr.shoot ☐ Mod ☐ Incident

25. Component status ☐ Removed serviceable ☐ Removed unserviceable

Duplicate removal data below

Component Identification Tag

Attach to removed component

Incoming Serviceable Tag #: 6775

Runn. #: 13396



23. Part Number

24. Part Name

25. Serial number

17. Removed from A/C ref

18. Position

19. Site Code

20. Tech log page

21. Date

22. Signature / Stamp

26. Component status ☐ Removed serviceable ☐ Removed unserviceable

27. Reason for removal ☐ Timex ☐ Snag ☐ Tr.shoot ☐ Mod ☐ Incident

28. Work order #

29. Work card

30. Failure / further description

Supplier's Name ADDA THERMIX

P.O. Number 13542

Date Received 18/05/18

G.R. Number 13396

Perform Receiving Inspection of the aircraft part(s), material and/or equipment including tooling, using the following as a guideline (tick as applicable):

Packing

Before opening check packing for damage Damaged packing ☐ Yes (take photo) ☒ No
Check content for damage, take photos if packing unsatisfactory ☐ Yes (take photo) ☒ No

Certification:

EASA Form 1 ☒ Yes
FAA Form 8130-3 ☐ Yes
TCA Form One ☐ Yes
JAA Form One (issued prior to 28 Sep 2005 (for new part) ☐ Yes
JAA Form One (issued prior to 28 Sep 2004 (used parts, released by MRO) ☐ Yes
Certificate of conformity from Manufacturer + both Manufacturing and supplier source ☐ Yes

Condition

Condition of goods satisfactory (take photos of unsatisfactory condition) ☒ Yes ☐ No
Quantity matches P.O. ☒ Yes ☐ No
Part number matches P.O. ☒ Yes ☐ No
Part number and Serial number match certification ☒ Yes ☐ No

Receiving Inspection

☒ Issue Serviceable Tag from Maintenance Computer System Inventory Module for serialized part or Serviceable Sticker for consumable part.
☒ Transfer from original certification all info on time limits and storage condition as applicable.
☒ Scan all papers received with shipment into the Maintenance Computer System.
☒ Attach Serviceable tag and supplied attachments to part in plastic envelope for rotatable component or stick the serviceable sticker on consumable parts.
☒ Place the item in applicable location in the Stores, observe storage limitation if any.

For any part / component rejected during the receiving inspection tag the item with quarantine tag and place in quarantine are until processed.

For any discrepancy note and inform Material Control

Authorized Personnel Sign

[Signature]

Stamp



Station KEF

Date

18/may/2018