

1. Approving Civil Aviation Authority/Country:
FAA/United States

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

2. Organization Name and Address:
SAFRAN VENTILATION SYSTEMS USA, LLC
7501 Hardeson Road
98203 - EVERETT - WA - U.S.A.

L9DR090Y

3. Form Tracking Number:
074524

5. Work Order/Contract/Invoice Number:
RF141552

6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Remarks:
1	FAN. AVIONICS	EVT3454HC	1	11267	Overhaul

12. Remarks:
Certifies that the work specified in block 11/12 was carried out in accordance with EASA Part-145 and in respect to that work the component is considered ready for release to service under EASA Part-145 Approval Number: EASA 145.5403
The work performed is described in the Shop Finding Report attached n° RF141552
N° CMM21-26-42 revision 11 dated 13 NOV 2017


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

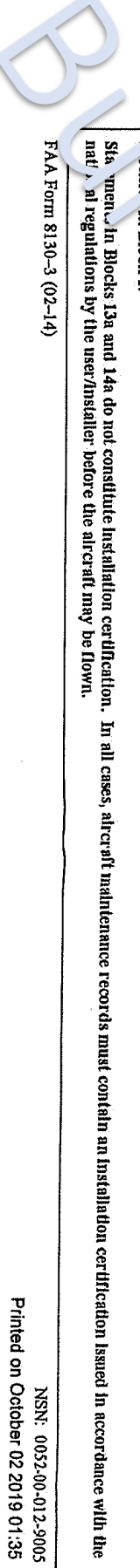
Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the Items are approved for return to service.

13b. Authorized Signature:	13c. Approval/Authorization No.:	14b. Authorized Signature:	14c. Approval/Certificate No.:
			L9DR090Y

User/Installer Responsibilities

13d. Name (Typed or Printed):
13e. Date (dd/mm/yyyy):
14d. Name (Typed or Printed):
14e. Date (dd/mm/yyyy):

It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.
When 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 aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1.
Signatures 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.



REPAIR STATION EASA Part 145 / FAR 145 approved

SAFRAN VENTILATION SYSTEMS USA, LLC
 7501 Hardeson Road
 98203 EVERETT U.S.
 Phone : 1 425 439 1778
 Fax : 1 425 423 8118

SHOP FINDING REPORT

Sent out: **1**

CMM ITEM NUMBER IN:	EVT3454HC	AMDT IN:	
S/N IN:	11267	DATE IN:	09/26/2019
Description:	FAN, AVIONICS	MFR DATE:	03/1/2007
CMM ITEM NUMBER OUT:	EVT3454HC	AMDT OUT:	
S/N OUT:	11267	DATE OUT:	10/2/2019
Description:	FAN, AVIONICS		

Customer: **AAR ACS-NY C/A AAR CORP** PO No: **9148927/9148927**

Required work INSPECT MODIFY REPAIR MANUFACTURE
 TEST OVERHAUL REWORK

Reason for removal
 Repair

Registration: **UNK** MSN: **UNK** TSN: **UNK** TSR: **UNK**

Repair workshop actions:

Technical procedures : Ref CMM21-26-42 with Expertise Document revision 11 Date 11/13/2017

Incoming inspection : Symptoms Receiving comments
 Unit fails entry test
 Unit spins freely

Shop Findings: Diagnostic
 FAIL ENTRY - Replace Stator Straightener-race gouged/out of limits
 OH FREELY - Customer requests C...

Fault confirmed Fault not confirmed NFF

Shop Actions:

List of replaced parts:

Component	CMM Item number	Description	Qty
1908003844		BEARING, BALL 17X35X10	2.00
22209CF030012		SCREW M3X12	6.00
4009400960		GUIDE SPRING	1.00
4009400991		SPRING	1.00
4009400490		HOUSING STATOR SUB-ASSY	1.00

Work Performed: INSPECTED OVERHAULED EXCHANGED MANUFACTURED
 TESTED REPAIRED REWORK
 MODIFIED BER SCRAPPED