


AUTHORISED RELEASE CERTIFICATE

EASA FORM 1

1. Approving Competent Authority / Country:
CAA-NL
THE NETHERLANDS

2. 3. Form Tracking Number:
EASA001165447

4. Organisation Name and Address:

KLM
 Koninklijke Luchtvaart Maatschappij N.V. (KLM Royal Dutch Airlines)
 KLM Engineering & Maintenance, Amsterdam-Bataviaweg, Building 404, Schiphol-east
 P.O. Box 7700, 1117 ZL Schiphol Airport, The Netherlands
 Trade Register Amsterdam no. 33014286

5. Work Order/Contract/Invoice:
83312061

| 6. Item | 7. Description | 8. Part No | 9. Quantity | 10. Serial No | 11. Status/Work |
|---------|-----------------|-------------|-------------|---------------|-----------------|
| 1 | BOTTLE FIRE EXT | 34600010-28 | 1 | 26935F1 | Overhauled |

12. Remarks:
THIS CERTIFICATE HAS AN ATTACHMENT WITH ADDITIONAL MAINTENANCE DATA.

| | HOURS | CYCLES | TOT.INST MONTHS | TOT.LIFE MONTHS |
|-----|-------------|--------|-----------------|-----------------|
| TSN | 21218 | 3920 | 54 | 156 |
| TSC | 0 | 0 | 0 | 0 |
| TSO | 0 | 0 | 0 | 0 |
| TTC | 60 C.MONTHS | | | |

KLM E&M, FAA Repair Station Number KRDY791F, certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12 was accomplished in accordance with USA Title 14 CFR Part 43 and in respect to that work, the item(s) is/are approved for return to service under Title 14 CFR Part 43.9.

TCCA approval No.: 800-03

13a. Certifies that the items identified above were manufactured in conformity to:
 approved design data and are in conformance for use or flight
 non-approved design data as specified in block 12.

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: | 13c. Approval/Authorisation Number: | 14b. Authorised Signature: | 14c. Certificate/Approval Ref. No: NL 145.1113 |
| 13d. Name (typed or printed): | 13e. Date (dd/mm/yyyy): | 14d. Name (typed or printed): | 14e. Date (dd/mm/yyyy): |
| | | J.W.M. Zuiderduin | 00004252 |
| | | | 19/NOV/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 the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority 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.

KLM Engineering & Maintenance

ATTACHMENT OF MAINTENANCE

Reference to Form Tracking Number : AA000165447

Additional data for Remarks:

CMM: 26-23-21 REV: 4 DATE: JUN 15/03

BOTTLE DATE OF MANUFACTURE: DEC/2005

HYDROSTATIC TESTDATE: NOV-2018

CARTRIDGE P/N: 30903889 S/N: 0975VD

S/D: JUN/2017 MAX LIFE AFTER: NOV-2028

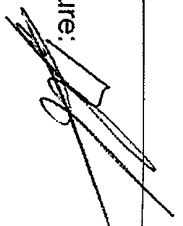
CARTRIDGE P/N: 30903852 S/N: 1910VA

S/D: MAR/2017 MAX LIFE AFTER: NOV-2028

Date: 1 VNC V/2018

Name: J.W.M. Zuiderduin 00004252

Signature:



BT Wood Aviation COPY



SERVICE REPORT Reference number 301940971

Customer: MIAMI AIR INTERNATIONAL INC. Customer Order No.: 5872472
 Component Name: BOTTLE FIRE EXT LOWERCARGO COMP(33 LBS) Date of removal: 26-SEP-2018
 Part No.: 34600010-28 Aircraft:
 Serialno.: 26935F1

TSN: 2121P TSO: 0 TSC: 0 Mod status:
 CSN: 3920 CSO: 0 CSC: 0 Softw. Mode:

Date received: 11-OCT-2018 Req. OEM/Vendor warranty N Correct package Y
 Work Center: EFA

Reason for removal:
 due hydrostatic test

Requested Workscope: KEUREN. REPARATIE. PER.CONTROLE CONTROLE.

Additional Customer information
 Requested warranty on repair: Warranty Accepted N

TASK LIST

| Opr nbr | Task | WC | Date | N/A |
|---------|----------------------------------|-----|------------|-----|
| 0100 | INPUT CHECK | EFA | 19.10.2018 | |
| 0120 | INSPECT AND DETERMINE WORK. COFF | EFA | 19.10.2018 | |
| 0140 | DISCHARGE GAS | EFA | 19.10.2018 | |
| 0220 | DISASSEMBLE | EFA | 19.10.2018 | |
| 0240 | CONTRACT OUT | EFA | 19.10.2018 | |
| 0260 | TEST | EFA | 07.11.2018 | |
| 0300 | REPAIR | EFA | 07.11.2018 | X |
| 0320 | HYDRO STATIC TEST | EFA | 07.11.2018 | |
| 0340 | WELD | EFA | 09.11.2018 | |
| 0360 | LEAK DETECT | EFA | 15.11.2018 | |
| 0380 | CHARGE GAS | EFA | 15.11.2018 | |
| 0400 | LEAK DETECT | EFA | 15.11.2018 | |
| 0420 | WELD | EFA | 16.11.2018 | |
| 0440 | LEAK DETECT | EFA | 19.11.2018 | |
| 0460 | ASSEMBLE | EFA | 19.11.2018 | |
| 0480 | CHECK | EFA | 19.11.2018 | |
| 0500 | FINAL CHECK | EFA | 19.11.2018 | |

| Opr nbr | Result |
|---------|--|
| 0100 | CHECKED PAPERWORK. TIME. |
| 0120 | HYDROSTATIC DATE EXPIRED. DETERMINED WORK. PERFORM OVERHAUL. |
| 0140 | DISASSEMBLED and DISCHARGING HALON 1301 AND N2 |
| 0220 | DISASSEMBLED AND CLEANED. |
| 0240 | SENT TO ENGINE SERVICE. |
| 0260 | SWITCH TESTED. PASSED. |
| 0320 | HYDROSTATIC TESTED. PASSED |
| 0360 | ASSEMBLED. LEAKTESTED. PASSED |
| 0380 | FILLED WITH HALON 1301 AND N2 |
| 0400 | LEAKTESTED. PASSEDS |
| 0440 | LEAKTESTED. PASSED. |
| 0460 | ASSEMBLED. |
| 0480 | CHECKED. |
| 0500 | |

engineering & maintenance

| | | |
|-----------------------|-------------------------|-----------|
| SERVICE REPORT | Reference number | 301940971 |
|-----------------------|-------------------------|-----------|

| | |
|----------------|---------------|
| Opr nbr | Result |
|----------------|---------------|

FINAL INSPECTION AND CERTIFICATION.

Summary of shop findings

- | | | |
|---|---|---|
| <input type="checkbox"/> None | <input type="checkbox"/> Missing Parts | <input type="checkbox"/> Corroded |
| <input checked="" type="checkbox"/> Component confirmed | <input type="checkbox"/> Not normal wear and tear | <input type="checkbox"/> Dirty |
| <input type="checkbox"/> Failure found | <input type="checkbox"/> Setting out of limit | <input type="checkbox"/> Not pool standard (Mod.) |
| <input type="checkbox"/> Other (specify): | | |

Specific details of performed work:

OVERHAULED. WEIGHT: 18700 KG

CARTRIDGE P/N: 30903889 S/N: 1910V
 S/D: JUN/2017 MAX LIFE AFTER: NOV-2028
 CARTRIDGE P/N: 30903852 S/N: 1910V
 S/D: MAR/2017 MAX LIFE AFTER: NOV-2028

Final Component Data

Work Performed: Inspected/Tested Repaired Overhauled Modified

Work Performed per:

CMM: 26-23-21 REV: 4 DATE: JUN 15/03

| | |
|---------------------------|-----|
| Updated Part no. | N/A |
| Updated Serial no | N/A |
| Updated Mod Status | N/A |

| | |
|-------------------------|-----------------------------|
| Certificate Date | Certificate ref. no. |
| 19-NOV-2018 | AA000165447 |

| | |
|------------------------|-------------------------|
| Parts replaced: | See Replaced Parts List |
|------------------------|-------------------------|

| | | |
|-------------|-------------------|--|
| Name | J.W.M. Zuiderduin | Stamp: |
| Psn | 4252 |  |

Aviation Corp

engineering & maintenance

SERVICE REPORT Reference number 301940971

PLACED REPAIRED PARTS LIST Service Order 83312061

| Item | Nomenclature | Part no/ Serial no | Qty | Remarks |
|--------|---------------------------------|--------------------|-----|---------|
| 000001 | O-RING MATERIAL NAS1613 CLASS 1 | NAS1611-025A:80205 | 2 | |
| 000002 | FITTING | 35240130-12:05167 | 1 | |
| 000003 | MISCASSY | 33440018-6:05167 | 2 | |
| 000004 | O-RING | 31470900:05167 | 1 | |
| 000006 | CATRIE G | 30903889:05167 | 1 | |
| 000007 | O-RING MATERIAL NAS1613 CLASS 1 | NAS1612-5A:80205 | 2 | |
| 000008 | CATRIE | 30903852:05167 | 1 | |
| 000009 | LUGASSY | 33540224:05167 | 1 | |
| 000010 | LUGASSY | 51420003-1:05167 | 1 | |

KLM E&M 10507-07.13

Wood Aviation Corp