

# AUTHORIZED RELEASE CERTIFICATE

## EASA FORM 1

4. Approved Organization Name and Address:



**AAR**  
Aircraft Component Services, Amsterdam

Kruisweg 705, 2132 ND Hoofddorp, The Netherlands  
P.O. Box 2130 AB Hoofddorp, The Netherlands  
Tel: 31(0)206552222 Fax: 31(0)206534777

3. Form Tracking Number:  
37480

5. Work Order/Contract/Invoice:  
R1146208

6. Item:	7. Description:	8. Part Number:	9. Eligibility: *	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
1	TRANSDOR FORCE	GM5341-8	Unknown	1	1761	REPAIRED

13. Remarks:

Item repaired, tested and inspected in accordance with Component Maint. Manual 22-10-02, Revision 3, 30-Aug-2000.  
No cycle data available.

Mod. status: Mod D

THIS IS A TRUE COPY

14. 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 13.

19. ☒ Part-145, A-50 Release to Service.  
Certifies that unless otherwise specified in block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Part 145 and in respect to that work, the items are considered ready for release to service.

☐ Other regulation specified in Block 13

15. Authorized Signature:

16. Approval/Authorization No.:

20. Authorized Signature:

*[Signature]*

21. Approval/Certificate No.:

NL. 145. 1133

17. Name (Typed or Printed):

18. Date (d/m/y):

22. Name (Typed or Printed):

P. Ouwehand

23. Date (d/m/y):

30 July 2008

### User/Installer Responsibilities

- It is important to understand that the existence of the document alone does not automatically constitute authority to install the part/component/assembly.
- Where the user/installer works in accordance with the national 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 parts/components/assemblies from the airworthiness authority specified in Block 1.
- Statements 14 and 19 do not constitute installation certification. In all cases the 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.





**Aircraft Component Services, Amsterdam**

# Shop Record

**Customer :** GERMANIA FLUGGESELLSCHAFT MBH

**Partnumber :** GM5341-8

**Description :** TRANSDCR FORCE

**Type :**

**NSN :**

**Manufacturer :** Kavlico Electronics Inc.

**Complaint :** damaged

**Serial number :** 1761

**R/O :** R1146208

**Date R/O :** 23-MAY-08

**Date in :** 05-JUN-08

**WO number :**

37480

**Requested action :** Repair

**Incoming inspection :** Complaint confirmed. Found rod-end bearing damaged and locking wire missing.

**Work performed :** Repaired

**Actual work :** Unit partly disassembled, cleaned and inspected. 1 Rod end bearing renewed. Assembled, adjusted, tested and found serviceable.

Note: If any parts were replaced, a record of parts used as replacements is being held at AAR.  
This record is available upon request.

**Mod. status :** Mod D

**Remarks :**

Item repaired, tested and inspected in accordance with Component Maint. Manual 22-10-02, Revision 3, 30-Aug-2000.  
No cycle data available.

*[Handwritten signature]*  
19  
0000

**Manager :**  
**Workshop**

J. de Boer  
30-Jul-2008

## Certificate of Conformance (only signed if applicable)

This is to certify that the services to the component as described above conform in all respects to the specification(s), drawings and order relative thereto and that the component has been inspected and tested i.a.w the conditions and requirements of the order and was found airworthy for return to service.

This is to certify that within the provisions of STANAG 4107, AQAP2070 and the agreed RGQA, the services identified above have been subject to Government QA and are considered to comply with the provisions of the applicable contract.

**Authorized :**  
**Signature**

**GQAR :**  
**Signature**

Jul. 30, 2008

Doc Id: JSR001 273719

FAA Air Agency Certificate QT1Y 438 K - EASA Approval Certificate NL.145.1133

AAR Form No. 39, Rev. June 30, 2005