1 Country	2	3 Certificate Ref. No.
Germany	Luftfahrt-Bundesamt A Member of the JAA **JAA FORM ONE** Authorised Release Certificate	1010F9WL01

4 Organisation approved by the Luftfahrt-Bundesamt to issue this form	Lufthansa Technik AG Weg beim Jäger 193 P.O.Box 630300 D-22313 Hamburg Federal Republic of Germany	5 Work Order/Contract/In
Lufthansa Technik		60036499

6 Item	7 Description	8 Part No.	9 Eligibility (*)	10 Qty.	11 Serial-/Batch No.	12 Status/Work
01	RELAY	172938-001	UNKNOWN	001	GFG-01	TESTED

13 Remarks	TT	TSO	TSC	TSF	TC	CSO	Task perf.	ATA	Pack Code	Prod. Resp.	Workshop Station	Responsible Works
	UNKNOWN	UNKNOWN	N/A	000000	UNKNOWN	UNKNOWN	F	3420	00		222 /305	139224

Abbreviations see c

TASK PERFORMED IN ACCORDANCE WITH DRWG. 172938-1 REV 1 /CMDS REV 1

CUSTOMER ORDER NO.: 36170-99

CUSTOMER: GERMANIA FLUGGESELLSCHAFT MBH

Return to Service in Accordance with FAR 43.9
Certifies that the work specified in Block 12/13 was carried out in accordance with F/ 43 and in respect to that work, the part(s) is (are) approved for return to service. Pert details of the repair are on file at this repair station under Work Order No. (see block

For Lufthansa Technik AG, HAMBURG,GERMANY

Cert. No. DLAY225D

Date (d/m/y) 03/12/1999 Signed 055086

[X] Further details of work performed are attached either in a Workshop Report (reference number: see blocks 3 and 5) or in other applicable documents.

Limited life parts will normally be accompanied by maintenance history including life used. For storage conditions see CMM or operator's maintenance program.

14 [ ] Airworthiness [ ] Conformity only Certifies that the part(s) identified above except as otherwise specified in block 13 was (were) manufactured/inspected in accordance with the applicable design data and with the airworthiness regulations of the stated country. (See over)		19 [X] JAR-145.50 Release to Service [X] other Regulation specified in block 13 Certifies that the work specified above except as otherwise specified in block 13 was carried out in accordance with JAR-145 and in respect work, the part(s) is (are) considered ready for release to service. (See over)	
15 Signature	16 Approval Reference Number LBA.G.0047	20 Signature 055086	21 Approval Reference Number LBA.0001
17 Name	18 Date (d/m/y)	22 Name PARBST	23 Date (d/m/y) 03/12/1999

(*) Installer must cross-check eligibility with applicable technical data

Workshop Report

Lufthansa Technik

Lufthansa Technik AG
Weg beim Jäger 193
P.O.Box 63 03 00
D-22313 Hamburg
Federal Republic of Germany

Customer Order No.
36170-99

Customer
GERMANIA FLUGGESELLSCHAFT MBH

Certificate Ref. No.
1010F9WL01

Work Order/Contract/Invoice
60036499

Part No. as received
172938-001

Serial No. as received
GFG-01

Description
RELAY

Part No. as dispatched
172938-001

Serial No. as dispatched
GFG-01

Responsible Workshop
139224

Reason for Removal HDG FLAG ON BOTH RDDMI

Modification Status as dispatched according to Mod-Label
N/A

Findings NONE

Action
TEST PERFORMED

Signature
055086

Name
PARBST

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.

Date (d/m/y)
03/12/1999

LHT Form 30992 A-98 (HAM WG) Printed in the Federal Republic of Germany

1. COUNTRY: STAAT	2.	3. CERTIFICATE REF. NO. PRÜFSCHEIN-NR.
F. R. GERMANY	**LUFTFAHRT-BUNDESAMT** **A MEMBER OF THE JOINT AVIATION AUTHORITIES** AUTHORIZED RELEASE CERTIFICATE - AIRWORTHINESS APPROVAL TAG PRÜFSCHEIN–GERÄTEHÄNGER	

4. ORGANIZATION: ANERKANNTER BETRIEB		5. WORK ORDER / CONTRACT ARBEITSAUFTRAG / VERTRAG
Lufthansa	**Deutsche Lufthansa AG** Weg beim Jäger 193 P.O. Box 630300 D-22313 Hamburg Federal Republic of Germany	

6. ITEM LFD. NR.	7. DESCRIPTION BESCHREIBUNG	8. PART NO. TEILE-NR.	9. ELIGIBILITY VERWENDBARKEIT (*)	10. QTY. ANZ.	11. SERIAL / BATCH NO. WERK / LOS-NR.	12. STATUS/WORK STAND / ARBEITEN
	RELAY	1172938-001	N/A	1		

13. REMARKS BEMERKUNGEN	21. AWN / Mat.-No.	34. Resp. W./Shop	24. PEP	25. ATA	26. Shelf Life	27. Pack Code	23. BHF
	[illegible]	[illegible]11	1311	1420	000		

28. Workshop Rep. No. see Block 5*	29. Lifetime record*	30. Total Time	31. T. S. O.	32. T. Cycles	33. CSO	22. Mat.-Key	35. Prod. Resp.	36. Customer	37. Customer / Req. No.	38. MCI

14. NEW PARTS: Certifies that the part(s) identified above except as otherwise specified in block 13 was (were) manufactured / inspected in accordance with the airworthiness regulations of the stated country and / or in case of parts to be exported with the approved design data and with the notified special requirements of the importing country.

NEUE TEILE: Es wird bescheinigt, daß das / die genannte(n) Teil(e), außer wenn anders in Rubrik 13 festgelegt, in Übereinstimmung mit den geltenden Vorschriften des genannten Staates und / oder bei Ausfuhr von Teilen mit den zugelassenen Musterunterlagen und mit den bekanntgegebenen Sonderforderungen des Einfuhrstaates hergestellt / geprüft wurde(n).

15. USED PARTS: Certifies that the work specified above except as otherwise specified in block 13 was carried out in accordance with the airworthiness regulations of the stated country and in respect to that work the part(s) is (are) considered ready for release to service.

GEBRAUCHTE TEILE: Es wird bescheinigt, daß die oben aufgeführten Arbeiten, außer wenn anders in Rubrik 13 angegeben, in Übereinstimmung mit den geltenden Vorschriften des genannten Staates durchgeführt worden sind und daß das Teil / die Teile für den Betrieb freigegeben ist / sind.

16. SIGNATURE
UNTERSCHRIFT

STAMP
55086

17. NAME

18. DATE (Day / Month / Year)
DATUM

19. ISSUED BY OR ON BEHALF OF THE LUFTFAHRT-BUNDESAMT UNDER AUTHORIZATION REFERENCE

LBA.0001

AUSGESTELLT DURCH ODER FÜR DAS LUFTFAHRT-BUNDESAMT
IM RAHMEN DER ANERKENNUNG NR.

JAA Form One

Note:

1. **"It is important to understand that the existence of the Document alone does not automatically constitute authority to install the part / component / assembly.**
2. **Where the user / installer works in accordance with the national regulations of an Airworthiness Authority different from the Airworthiness Authority specified in block 2 it is essential that the user / installer ensures that his / her Airworthiness Authority accepts parts / components / assemblies from the Airworthiness Authority specified in block 2.**
3. **Statements 14 and 15 do not constitute installation certification. In all cases the aircraft maintenance record must contain an installation certification issued in accordance with the national regulation by the user / installer before the aircraft may be flown."**

20. (*) Cross-check eligibility for more details with parts catalogue · Für nähere Einzelheiten Gegenkontrolle mit Teile-Katalog vornehmen

Anmerkungen:

1. Es ist wichtig, darauf hinzuweisen, daß die Bestätigung in dieser Prüfbescheinigung nicht automatisch die Genehmigung einschließt, das Teil / die Baugruppe / Komponente einzubauen.
2. Wenn der Verwender / die einbauende Stelle nach den nationalen Vorschriften einer Luftfahrtbehörde arbeitet, welche nicht die in Rubrik 2 genannte ist, muß der Verwender / die einbauende Stelle sicherstellen, daß seine / ihre Luftfahrtbehörde die Teile / Baugruppen / Komponenten von der in Rubrik 2 genannten Luftfahrtbehörde akzeptiert.
3. Bemerkungen 14 und 15 beinhalten nicht die Einbaugenehmigung. Auf jeden Fall müssen die Aufzeichnungen über die Instandhaltung des Luftfahrzeuges einen in Übereinstimmung mit den nationalen Vorschriften durch den Verwender / die einbauende Stelle ausgestellten Freigabevermerk für den Einbau enthalten, bevor das Luftfahrzeug wieder betrieben werden kann.