



60991895

1. Approving Competent Authority / Country LBA / Germany		2.		AUTHORISED RELEASE CERTIFICATE EASA FORM 1				3. Form Tracking Number 17456175 00000001	
4. Organisation Name and Address:  Lufthansa Technik Lufthansa Technik AG Weg beim Jäger 193 22335 Hamburg Germany				5. Work Order/Contract/Invoice 60991895		11. Status / Work INSPECTED / TESTED			
6. Item 01	7. Description ROD ASSY-SPRING	8. Part No. A2727086500400	9. Qty. 1	10. Serial No. 066694					
12. Remarks A.J. Walter RP Ltd. R224458 ATA 2721 TPF MK-No. 10 Pack Code 00 Resp. Workshop 32143030 Workshop Station HAM WG Opr. Hours Cycle Opr. Day TT UNKNOWN UNKNOWN UNKNOWN TSO UNKNOWN UNKNOWN UNKNOWN TSC UNKNOWN UNKNOWN UNKNOWN TSF 0 0 0 TASK PERFORMED IN ACCORDANCE WITH CMM 27-21-23 REV 21 / CMDS 27-21-23 ISSUE 13				Return to Service in Accordance with 14 CFR part 43 The work identified in block 11 and described herein has been accomplished in accordance with 14 CFR part 43 and in respect to that work the items are approved for return to service under FAA Certificate No. DLAY225D					
13a. Certifies that 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. ☒ 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 026642		14c. Certificate / Approval Ref. Number DE.145.0001			
13d. Name		13e. Date (dd mmm yyyy)		14d. Name Winfried Block		14e. Date (dd mmm yyyy) 07 Feb 2014			

EASA FORM 1 - Issue 2
USER/INSTALLER RESPONSIBILITIES

Note: 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 from 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 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.



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1. Approving Competent Authority / Country LBA / Germany		2.		3. Form Tracking Number 17456175 00000001	
4. Organisation Name and Address:  Lufthansa Technik Lufthansa Technik AG Weg beim Jäger 193 22335 Hamburg Germany					
6. Item	7. Description	8. Part No.	9. Qty.	10. Serial No.	11. Status / Work
01	ROD ASSY-SPRING		1		INSPECTED / TESTED
12. Remarks ATA 2721 TP F MK-No. 10 Pack Code 00 Resp. Workshop 32143030 Workshop Station HAM WG A.J. Walter RP Ltd. R224458 Opr. Hours Cycle Opr. Day TT UNKNOWN UNKNOWN UNKNOWN TSO UNKNOWN UNKNOWN UNKNOWN TSC UNKNOWN UNKNOWN UNKNOWN TSF 0 0 0 TASK PERFORMED IN ACCORDANCE WITH CMM 27-21-23 REV 21 / CMDS 27-21-23 ISSUE 13 TCCA Approval No. 897-08					
13a. Certifies that 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. ☒ Part-145.A.50 Release to Service 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. ☒ Other Regulation specified in block 12 Further details of work performed are attached either in a Workshop Report (reference number: see blocks 3 and 5) or in other applicable documents.					
13b. Authorised Signature		13c. Approval / Authorisation Number		14c. Certificate / Approval Ref. Number DE.145.0001	
13d. Name		13e. Date (dd mmm yyyy)		14d. Name Winfried Block 14e. Date (dd mmm yyyy) 07 Feb 2014	

EASA FORM 1 - Issue 2
USER/INSTALLER RESPONSIBILITIES

Note: 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 from 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.

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1. 国家 Country P. R. China		2. 中国民用航空总局 CAAC ☐ 符合性 Conformity ☒ 通航性 Airworthiness		3. 证书编号 Certificate Ref. No. LHT / CAAC / A / 17456175 000000001	
4. 单位 Organisation  Lufthansa Technik				5. 工作单/合同单/货单 Work Order/Contract/Invoice 60991895	
6. 序号 Item 01		7. 内容 Description ROD ASSY-SPRING		8. 件号 Part No. A2727086500400	
9. 通用性 Eligibility UNKNOWN		10. 数量 Qty. 1		11. 序列号/批号 Serial / Batch No. 066694	
12. 产品状态 Status / Work INSPECTED / TESTED					
13. 备注 Remarks ATA 2721 TP F MK-No. 10 Pack Code 00 Resp. Workshop 32143030 Workshop Station HAM WG A.J. Walter RP Ltd. R224458 Opr. Hours Cycle Opr. Day TT UNKNOWN UNKNOWN UNKNOWN TSO UNKNOWN UNKNOWN UNKNOWN TSC UNKNOWN UNKNOWN UNKNOWN TSF 0 0 0 0 TASK PERFORMED IN ACCORDANCE WITH CMM 27-21-23 REV 21 / CMDS 27-21-23 ISSUE 13 For storage conditions see CMM or Operator's maintenance program. Limited life parts will normally be accompanied by maintenance history including life used.					
14. 新产品 New Parts 兹声明上述产品除第 13 项的其它规定以外, 已按照上述国家适航条例进行制造/检查, 并且该产品 (出口产品) 符合经批准的型号设计资料和进口国提出的专用要求。 Certifies that the part(s) identified above except as otherwise specified in block 13 was (were) manufactured 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. (over)					
16. 批准人签名 Signature		18. 批准日期 Date (d/m/y)		19. 中国民航总局授权 Issued by or on behalf of the CAAC	
17. 批准人姓名(打印的) Name (printed)		7 Feb 2014		F049000352	

批准放行证书/适航批准标签

使用者/安装者职责

- (1) 必须明确: 本文件并不批准零件/组件/部件可以装到有关产品上。
(2) 当使用者/安装者使用本文件所指定国家适航当局批准的零件/组件/部件时, 使用者/安装者必须保证所指定的适航当局接受所指定国家适航当局批准出口的零件/组件/部件。
(3) 表中第 14 项、第 15 项的陈述, 并不说明本文件是安装批准。在所有情况下, 航空器使用前, 航空器使用者/安装者应把本国适航条例规定的安装批准放入维修记录中。

AAC-038(12/94)

LHT Form 31160 E-12 (HAM TQ3)

AUTHORIZED RELEASE CERTIFICATE / AIRWORTHINESS APPROVAL TAG

USER / INSTALLER RESPONSIBILITIES

- 1) It is important to understand that the existence of this 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 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 parts/components/assemblies from the Airworthiness Authority of the country specified in block 1.
3) Statement 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.

*参阅产品目录详细查找适用性

*Cross-check eligibility for more details with parts catalogue



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装 備 品 基 準 適 合 証
AUTHORISED RELEASE CERTIFICATE

1. 日本国 Japan	2. Organization approved by the airworthiness authority of the country specified in block 1 to issue this form					3. 証明番号 Certification Ref. No. 17456175 00000001
4. 認定事業場名称 Lufthansa Technik Lufthansa Technik AG Weg beim Jäger 193 22335 Hamburg Germany						
6. 品目番号 Item 01	7. 名称 Description ROD ASSY-SPRING	8. 部品番号 Part No. A2727086500400	9. 型式 Eligibility * UNKNOWN	10. 数量 Qty. 1	11. 製造番号 Serial/Batch No. 066694	
12. 状況 / 作業内容 Status / Work INSPECTED / TESTED					5. 伝票番号、作業指示番号 Work Order/Contract/Invoice 60991895	
13. 備考 Remarks ATA 2721 TP F MK-No. 10 Pack Code 00 Resp. Workshop 32143030 Workshop Station HAM WG A.J. Walter RP Ltd. R224458 Opr. Hours Cycle Opr. Day TT UNKNOWN UNKNOWN UNKNOWN TSO UNKNOWN UNKNOWN UNKNOWN TSC UNKNOWN UNKNOWN UNKNOWN TSF 0 0 0 TASK PERFORMED IN ACCORDANCE WITH CMM 27-21-23 REV 21 / CIDS 27-21-23 ISSUE 13						
14. 上記の装備品又は部品が、欄13に記載される事項を除き、航空法（昭和27年法律231号）に規定する基準及び手続きに基づき、製造／改造されていることを確認する。（裏面参照） Certifies that part(s) identified above except as otherwise specified in block 13 was/were manufactured/inspected in accordance with the applicable design data and procedure prescribed Civil Aeronautics Law of Japan and Regulations. (see over)						
15. 署名又は押印 Signature			20. 署名又は押印 Signature		21. 認定事業場番号 Approval Reference Number 052	
16. 認定事業場番号 Approval Reference Number			22. 記名 Name 026642, Winfried Block		23. 確認の年月日 Date (d/m/y) 7 Feb 2014	

使用者の責任について

この装備品基準適合性のみでは、部品、装備品を航空機に搭載することについては保証には不十分であることを使用者は認識することが重要である。
欄1に記載された国の航空当局と同等の国の航空当局の規則に従って、部品、装備品を航空機に搭載する場合には、使用者は自らの航空当局が、欄1に記載された国の航空当局からの部品、装備品を受け入れることが不可欠である。
欄14及び欄19に記載された事項は、部品、部品を航空機に搭載することについての証明ではない、いずれの場合でも、航空機の飛行前に当該部品、部品の使用者による保証、確認を法に基づき航空機整備用航空日誌に記載しなければならない。

User/Installer Responsibility

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 of the country 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 of the country specified in block 1.
3. Statements 14 and 19 do not constitute installation certification. In all cases the aircraft maintenance record must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

1. The first part of the document is a title page. It contains the title "The Role of the State in the Development of the Economy" and the author's name "John Doe".

2. The second part of the document is an abstract. It summarizes the main points of the paper, including the role of the state in the development of the economy.

3. The third part of the document is the introduction. It discusses the importance of the state in the development of the economy and the role of the state in the development of the economy.

4. The fourth part of the document is the main body of the paper. It is divided into several sections, each discussing a different aspect of the role of the state in the development of the economy.

5. The fifth part of the document is the conclusion. It summarizes the main findings of the paper and discusses the implications of the findings.

6. The sixth part of the document is the bibliography. It lists the sources used in the paper.

7. The seventh part of the document is the appendix. It contains additional information related to the paper.

8. The eighth part of the document is the index. It lists the topics covered in the paper.

9. The ninth part of the document is the glossary. It defines the terms used in the paper.

10. The tenth part of the document is the endnotes. It contains additional information related to the paper.

Customer Order No. R224458	 Lufthansa Technik Lufthansa Technik AG Weg beim Jäger 193 22335 Hamburg Germany		Certificate Ref. No. 17456175 000000001
Part No. as received A2727086500400	Serial No. as received 066694	Work order/Contract/Invoice 60991895	
Part No. as dispatched A2727086500400	Serial No. as dispatched 066694	Description ROD ASSY-SPRING	
Reason for removal INSERVICE LIMIT EXP.	Responsible Workshop 32143030		
Findings RESULT OF BENCH TEST IN LIMIT	Modification Status according to Mod-Label		
Action LENGTH ADJUSTED ACCORDING TO CMM	See Unit Mod-Label if equipped		
Name			26642, Winfried Block
Date (d/m/y)			7 Feb 2014

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.

LHT Form 30992 F-13 (HAM WG/Q) Printed in the Federal Republic of Germany