

1. Approving National Aviation Authority /Country 	2. <h2 style="margin:0;">AUTHORISED RELEASE CERTIFICATE</h2> <h3 style="margin:0;">CASA FORM 1</h3>	3. Form Tracking No:
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4. Organisation Name and Address:	5. Work Order/ Contract/ Invoice Number:
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6. Item	7. Description	8. Part Number	9. Quantity	10. Serial No.	11. Status/Work

12. Remarks:

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13a. Certifies that the items listed above were manufactured in conformity to: <input type="checkbox"/> Approved design data and in a condition for safe operation; or <input type="checkbox"/> Non-approved design data specified in Block 12.	14a. <input type="checkbox"/> Division 42.H.4 of CASR 1998 - Certificate of Release to Service (CASR Part 145 AMO) <input type="checkbox"/> Regulation 42WA of CAR 1988 - Return to Service (for Part 4A maintenance under CAR 1988) <input type="checkbox"/> Other regulations specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was carried out in accordance with Civil Aviation Safety Regulations, 1988 & 1998 and in respect to that work, the items are approved for return to service.
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13b. Authorised Signature: 	13c. CASA Approval No: 	14b. Authorised Signature: 	14c. CASA Certificate No:
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13d. Name: (printed or typed)	13e. Date: (dd/mmm/yyyy) / /	14d. Name: (printed or typed)	14e. Date: (dd/mmm/yyyy) / /
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User/Installer Responsibilities

It is important to understand that the existence of this 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 a National Aviation Authority (NAA) different than the NAA of the country specified in Block 1 it is essential that the user/installer ensures that his/her NAA accepts parts, components, assemblies from the NAA of the country specified in Block 1. Statements in Block 13a and 14a 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. País (Country) BRASIL		2. Título (Title) AGÊNCIA NACIONAL DE AVIAÇÃO CIVIL (BRAZILIAN CIVIL AVIATION AUTHORITY) CERTIFICADO DE LIBERAÇÃO AUTORIZADA (AUTHORIZED RELEASE CERTIFICATE) ETIQUETA DE APROVAÇÃO DE AERONAVEGABILIDADE (AIRWORTHINESS APPROVAL TAG) Formulário (Form) F-100-01 (SEGV00 003)				3. Certificado Nº (Certificate No./System Tracking Ref.)	
4. Empresa (nome e endereço) (Organization Name and Address)						5. Ordem Serviço/ Contrato / Nota Fiscal (Work Order, Contract or Invoice)	
6. Item (Item)	7. Descrição (Description)	8. Número da Peça (Part Number)	9. Quantidade (Quantity)	10. Número de Série / Lote (Serial / Batch Number)	11. Categoria / Trabalho (Status / Work)		
12. Observações (Remarks)							
Partes com vida limitada devem ser acompanhadas de histórico de manutenção incluindo tempo total / ciclo total / tempo desde que novo. (Limited life parts must be accompanied by maintenance history including total time/total cycles/times since new)							
13. Certifica que o(s) item(ns) acima identificado(s) foi (foram) fabricado(s) em conformidade aos: (Certifies that the item(s) identified above was (were) manufactured in conformity to:) <input type="checkbox"/> dados de projeto aprovados e está(ão) em condição segura de operação (approved design data and are in a condition for safe operation) <input type="checkbox"/> dados de projeto não aprovado especificados no bloco 12 (non-approved design data specified in block 12)				18. <input type="checkbox"/> Retorno ao serviço de acordo com RBAC 43.9 (Return to service in accordance with RBAC 43.9) <input type="checkbox"/> Outros regulamentos especificados no bloco 12 (Other regulations specified in block 12) Certifica que, a menos do especificado no bloco 12, o trabalho especificado no bloco 11 e descrito no bloco 12 foi executado de acordo com o Regulamento Brasileiro da Aviação Civil - RBAC 43 e, em relação ao trabalho realizado, a(s) peça(s) é (são) aprovada(s) para retorno ao serviço. (Certifies that, unless otherwise specified in block 12, the work identified in block 11 and described in block 12 was accomplished in accordance with Brazilian Civil Aviation Regulations - RBAC 43 and in respect to the work performed the part(s) is (are) approved for return to service.)			
14. Assinatura do Representante da ANAC - (ANAC Representative Signature),		15. Nº Autorização da ANAC (ANAC Authorization No.)		19. Pessoa Autorizada (Authorized Signature)		20. Nº COM/COA - (Certificate Number)	
16. Nome (Name)		17. Data (Date)		21. Nome (Name)		22. Data (Date)	

* O INSTALADOR DEVE FAZER VERIFICAÇÃO CRUZADA DA APLICABILIDADE ATRAVÉS DOS DADOS TÉCNICOS APLICÁVEIS. (INSTALLER MUST CROSS CHECK ELIGIBILITY WITH APPLICABLE TECHNICAL DATA)

RESPONSABILIDADE DO USUÁRIO / INSTALADOR

É IMPORTANTE COMPREENDER QUE A EXISTÊNCIA DESTES DOCUMENTOS POR SI SÓ NÃO CONSTITUI AUTOMATICAMENTE UMA AUTORIZAÇÃO PARA INSTALAR A PARTE / COMPONENTE / CONJUNTO.
SE O TRABALHO DO USUÁRIO/INSTALADOR É REALIZADO DE ACORDO COM OS REGULAMENTOS NACIONAIS DE UMA AUTORIDADE DE AERONAVEGABILIDADE DIFERENTE DA AUTORIDADE DE AERONAVEGABILIDADE DO PAÍS ESPECIFICADO NO BLOCO 1, É ESSENCIAL QUE O USUÁRIO/INSTALADOR ASSEGURE QUE A SUA AUTORIDADE DE AERONAVEGABILIDADE ACEITA PARTES/COMPONENTES/CONJUNTOS DA AUTORIDADE DE AERONAVEGABILIDADE DO PAÍS ESPECIFICADO NO BLOCO 1.
AS DECLARAÇÕES NOS BLOCOS 13 E 18 NÃO CONSTITUEM UM CERTIFICADO DE INSTALAÇÃO. EM TODOS OS CASOS, OS REGISTROS DE MANUTENÇÃO DA AERONAVE DEVEM CONTER UM CERTIFICADO DE INSTALAÇÃO EMITIDO DE ACORDO COM REGULAMENTOS NACIONAIS PELO USUÁRIO/INSTALADOR ANTES QUE A AERONAVE POSSA SER LIBERADA PARA VOAR.

(USER / INSTALLER RESPONSIBILITY)

(IT IS IMPORTANT TO UNDERSTAND THAT THE EXISTENCE OF THIS DOCUMENT ALONE DOES NOT AUTOMATICALLY CONSTITUTE AUTHORITY TO INSTALL THE PART / COMPONENT / ASSEMBLY).
(WHERE THE USER / INSTALLER WORK IS PERFORMED 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).
(STATEMENTS IN BLOCK 13 AND 18 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).

Figure 1 - Authorized Release Certificate

1. Approving Civil Aviation Authority/Country Transport Canada		2. AUTHORIZED RELEASE CERTIFICATE FORM ONE			3. Form Tracking No.	
4. Organization Name and Address					5. Work Order/Contract/Invoice	
6. Item	7. Description	8. Part No.	9. Qty.	10. Serial/Batch No.	11. Status/work	
12. Remarks						
13a. Certifies that the items identified above were manufactured in conformity to: <input type="checkbox"/> approved design data and are in condition for safe operation <input type="checkbox"/> non approved design data specified in block 12.			14a. <input type="checkbox"/> CAR 571.10 Maintenance Release <input type="checkbox"/> 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, has been performed in compliance with the <i>Canadian Aviation Regulations</i> .			
13b. Signature		13c. Approved Organization Number		14b. Signature		14c. Approved Organization Number
13d. Name		13e. Date (dd/mmm/yyyy)		14d. Name		14e. Date (dd/mmm/yyyy)

(Previously form 24-0078)
on reverse side

Important: See notes

Installer Responsibilities

This certificate does not constitute authority to install.

Installers working in accordance with the national regulations of a country other than that specified in block 1 must ensure that their regulations recognize certifications from the country specified.

Statements in blocks 13a or 14a do not constitute installation certification. In all cases, the technical record for the aircraft must contain an installation certification issued in accordance with the applicable national regulations before the aircraft may be flown.

Figure 1 - Authorized Release Certificate

1. Approving national aviation authority/country Transport Canada		2. AUTHORIZED RELEASE CERTIFICATE TCCA 24-0078				3. Form tracking No.	
4. Approved organization name and address						5. Work order/contract/invoice	
6. Item	7. Description	8. Part No.	9. Eligibility*	10. Qty.	11. Serial/batch No.	12. Status/work	
13. Remarks							
14. Certifies that the items identified above were manufactured in conformity to: <input type="checkbox"/> Approved design data and are in condition for safe operation. <input type="checkbox"/> Non approved design data specified in block 13.				19. <input type="checkbox"/> CAR 571.10 Maintenance release. <input type="checkbox"/> Other regulations specified in block 13. Certifies that, except where otherwise specified in block 13, the work identified in block 12 and described in block 13 was performed in accordance with CAR 571.			
15. Authorized signature		16. Certificate/Approval ref. No.		20. Authorized signature		21. Certificate/Approval ref. No.	
17. Name		18. Date (dd/mmm/yyyy)		22. Name		23. Date (dd/mmm/yyyy)	

12/09/2001 *Installer must cross-check eligibility with approved data

Attachment 7 -Authorized Release Certificate/Airworthiness Approval Tag [Form AAC-038(12/94)]

1 国家 Country	2. 中国民用航空总局 CAAC <input type="checkbox"/> 符合性 Conformity <input type="checkbox"/> 适航性 Airworthiness		3 证书编号 Certificate Ref. No.
批准放行证书/适航批准标签			
AUTHORIZED RELEASE CERTIFICATE/AIRWORTHINESS APPROVAL TAG			
4 单位 Organization	5 工作单/合同单/货单 Work Order/Contract/Invoice		
6 序号 Item	7 内容 Description	8 件号 Part No.	9 适用性 Eligibility
		10 数量 Qty	11 系列号/批号 Serial/Batch No.
			12 产品状态 Status/Work
13 备注 Remarks			
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/inspected in accordance with the airworthiness regulations of the stated country and/or in the case of parts to be exported with the approved design data and with the notified special requirements of the importing country.		15 使用过的产品 Used 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和进口国通知的特殊要求进行了工作,该产品处于安全可用状态可以批准放行使用。 Certifies that the work specified above except as specified in block 13 was carried out in accordance with the airworthiness regulations of the stated country and the notified special requirements of the importing country and in respect to that work, the part(s) is (are) in condition for safe operation and considered ready for release to service. (over)	
16 批准人签名 Signature	18 批准日期 Date	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)			

AAC-038(12/94)

*参阅产品目录详细查找适用性

Cross-check eligibility for more details with parts catalogue

1. Approving Civil Aviation Authority/Country: FAA/United States		2.			3. Form Tracking Number:	
AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG						
4. Organization Name and Address:					5. Work Order/Contract/Invoice Number:	
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:	
12. Remarks:						
13a. Certifies the items identified above were manufactured in conformity to: <input type="checkbox"/> Approved design data and are in a condition for safe operation. <input type="checkbox"/> Non-approved design data specified in Block 12.			14a. <input type="checkbox"/> 14 CFR 43.9 Return to Service <input type="checkbox"/> 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.:	
13d. Name (Typed or Printed):		13e. Date (dd/mmm/yyyy):	14d. Name (Typed or Printed):		14e. Date (dd/mmm/yyyy):	
User/Installer Responsibilities						
<p>It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.</p> <p>Where 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.</p> <p>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.</p>						

1 CIVIL AVIATION DEPARTMENT HONG KONG, CHINA		2 AUTHORISED RELEASE CERTIFICATE CAD FORM ONE			3 Certificate Ref. No.	
4 Approved Organisation Name and Address:				5 Work Order/Contract/Invoice		
6 Item	7 Description	8 Part No.	9 Qty	10 Serial/Batch No.	11 Status/Work	
12 Remarks						
13a Certifies that the item(s) identified above was (were) manufactured in conformity to: <input type="checkbox"/> approved design data and are in condition for safe operation <input type="checkbox"/> non-approved design data specified in Block 12 (See reverse side)			14a <input type="checkbox"/> HKAR-145.50 Release to Service <input type="checkbox"/> 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 HKAR-145 and in respect to that work the item(s) is(are) considered ready for release to service. (See reverse side)			
13b Authorised Signature		13c Approval Reference Number		14b Authorised Signature		14c Approval Reference Number
13d Name		13e Date (dd/mmm/yyyy)		14d Name		14e Date (dd/mmm/yyyy)

DCA 1 (04/2011)

(Instructions for completion refer to HKAR-2 Chapter 31)

<p>CAD Form One (reverse side)</p> <p align="center">AUTHORISED RELEASE CERTIFICATE - CAD FORM ONE</p> <p align="center">USER/INSTALLER RESPONSIBILITIES</p> <p>NOTE:</p> <ol style="list-style-type: none"> 1 It is important to understand that the existence of the Document alone does not automatically constitute authority to install the item(s). 2 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 item(s) from the Airworthiness Authority specified in Block 1. 3 Statements in Blocks 13a and 14a 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. 	
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1. REPUBLIC OF INDONESIA
 MINISTRY OF TRANSPORTATION
 DIRECTORATE GENERAL OF CIVIL AVIATION
 DIRECTORATE OF AIRWORTHINESS AND
 AIRCRAFT OPERATION

2. **AUTHORIZED RELEASE CERTIFICATE**
 DAAO Form 21-18, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number

4. Organization Name and Address:

5. Work Order/Contract/ Invoice No:

6. Item	7. Description	8. Part Number	9. Quantity	10. Serial Number	11. Status/Work

12. Remarks:

13.a. 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.

14.a. CASR Part 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 CASR part 43 and in respect to that work, the items are approved for return to service.

13.b. Authorized Signature:

13.c. Approval/Authorization No.:

14.b. Authorized Signature:

14.c. Approval/Certificate No.:

13.d. Name (Type or Printed):

13.e. Date (dd.mm.yyyy):

14.d. Name (Type or Printed):

14.e. Date (dd.mm.yyyy):

User/Installer Responsibilities

It is important to understand that existence of this document alone does not automatically constitute authority to install the part/component/assembly.

Where 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 parts/components/assemblies from the airworthiness authority of the country specified in Block 1.

Statements in Block 13.a. and 14.a. do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulation by the user/installer before the aircraft may be flown.

Form 18

1. 日本国 Japan	2. 装備品 基準適合証 AUTHORIZED RELEASE CERTIFICATE											3. 証明書番号 Certification Ref. No.	
4. 認定事業場名称 Organization approved by the airworthiness authority of the country specified in block 1 to issue this form													
6. 品目番号 Item	7. 名称 Description	8. 部品番号 Part No.	9. 型式 Eligibility *	10. 数量 Qty.	11. 製造番号 Serial/Batch No.	12. 状況 作業内容	12. 状況 / 作業内容						Status/Work
13. 備考 Remarks													
使用限界の定められている装備品は、総使用時間 / 総使用サイクル / 新規製造後の経過期間及び整備・改造の記録を添付すること。 Limited life parts must be accompanied by maintenance history including total time/total cycle/time since new.													
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 / 検査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 in Civil Aeronautics Law of Japan and Regulations. (See over)	19. 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、修理 / 改造されていることを確認する。(裏面参照) Certifies that the work specified above except as otherwise specified in block 13 was carried out in accordance with the applicable design data and procedure prescribed in Civil Aeronautics Law of Japan and Regulations. (See over)												
15. 署名又は押印 Signature	16. 認定事業場番号 Approval Reference Number					20. 署名又は押印 Signature			21. 認定事業場番号 Approval Reference Number				
17. 記名 Name	18. 確認の年月日 Date(d/m/y)					22. 記名 Name			23. 確認の年月日 Date(d/m/y)				

* 装備する航空機との適合性については使用者の責任で確認すること。 Installer must cross-check eligibility with applicable technical data.

STATEMENT OF COMPLIANCE WITH AIRWORTHINESS REQUIREMENTS	1. 8110-3 Tracking Reference:
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PRODUCT APPLICABILITY			
2. MAKE:	3. MODEL / PART N°:	4. PRODUCT TYPE (Aircraft, Engine, Propeller, Component):	5. CAA Part 146 Organisation:
			6. CAA Part 146 Client ID N°:

LIST OF TECHNICAL DATA	
7. IDENTIFICATION:	8. TITLE(S):

9. PURPOSE OF DATA:

10. APPLICABLE REQUIREMENTS (List specific sections):
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11. CERTIFICATION: This Statement of Compliance certifies that the technical data listed above has been examined in accordance with established procedures of the specified Part 146 Design Organisation and found to comply with CAR 21.31 and the applicable airworthiness requirements listed above.

12. SIGNATURE(S) of Part 146 Authorised Persons:	13. NAME:	14. DATE

CAA FORM 8110-3 INSTRUCTIONS

Field No. and description:

1. Applicant generated unique identifier for the purpose of traceability of the completed form.
- 2-6. Self-explanatory
7. List the Data identifiers (Document #, Report #, Drawing # etc), **and Revision Status**. Descriptive Data and Substantiating Data should be grouped separately. A document list such as a master data list may be used.
8. Data titles aligned with respective Data Identifiers in Field 7. If there are any exclusions to the compliance certification, enter the exact extent of these exclusions below each data title. Descriptive Data and Substantiating Data should be grouped separately.
9. General text describing the activity that the data supports e.g. "In support of TC Project XYZ".
10. Enter the exact regulation(s) paragraphs, subparagraphs, or other appropriate airworthiness requirements with which the data comply. This includes applicable amendment levels. If the list is too long, attach additional sheets. A reference to another document may be acceptable.
11. Self-explanatory.
12. Only persons authorised by the Part 146 Organisation to sign Statements Of Compliance may sign this document. When more than one authorised person is required to sign this Statement Of Compliance, each entry in the "List of Technical Data" must clearly identify which aspects of the data each authorised person is signing for. This distinction can be made entry by entry, or by grouping the entries for each authorised person. If entries in this block cannot be clearly identified for each authorised person then separate Statements Of Compliance should be used with only one signature on each.
13. Self-explanatory.
14. Each signatory is to enter the date they sign the Statement Of Compliance.

1. Approving Competent Authority / Country CAAP / Republic of the Philippines		2. AUTHORIZED RELEASE CERTIFICATE CAAP FORM 1, AIWORTHINESS APPROVAL TAG				3. System Tracking Ref. No.
4. Approved Organization Name and Address:					5. Work Order/Contract/Invoice No.	
6. Item	7. Description	8. Part No.	9. Eligibility	10. Qty.	11. Serial / Batch No.	12. Status / Work
13. Remarks						
14. Return to Service in accordance with Subpart 5.7.1.1 Certifies that unless otherwise specified in block 13, the work specified in block 12 (or attached) above was carried out in accordance with CAAP airworthiness regulations and in respect to the work performed the part(s) is (are) approved for return to service.						
15. Authorized Signature		16. Certificate No.	17. Name (Typed or Printed)			18. Date (ddmmmyy)

CAAP Form 1 (1/2008)

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 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 ensure that his/her Airworthiness Authority accepts part/component/assemblies from the Airworthiness Authority of the country specified in block 1.
3. Statements in block 14 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.

1. Компетентные власти, выдающие одобрение/ страна Approving Competent Authority/Country		2. ТАБЛИЦА ОДОБРЕНИЯ ЛЕТНОЙ ГОЛНОСТИ AIRWORTHINESS APPROVAL TAG Форма C-5 Form C-5		3. Регистрационный № Tracking Number		
4. Название и адрес одобренной организации Approved Organization Name and Address:						
6. № Item	7. Наименование Description	8. Тип компонента Part number	9. Пригодность Eligibility	10. Кол- чество Quantity	11. Серийный № Serial Number	12. Статус / Работа Status/ Work
13. Дополнительные сведения Remarks						
14. Удостоверяется, что компонент(ы) изготовлен(ы) в соответствии с: Certifies that the part(s) identified above was (were) manufactured in conformity to <input type="checkbox"/> Одобренными конструкторскими данными и находится в состоянии, обеспечивающем безопасную эксплуатацию Approved design data and are in a condition for safe operation. <input type="checkbox"/> Не лучшими одобрение конструкторскими данными, указанными в п. 13 Non-approved design data specified in Block 13.		19. Эксплуатирующиеся части. Возврат в эксплуатацию. Used parts. Release to Service <input type="checkbox"/> AP-145 <input type="checkbox"/> Другие правила, указанные в блоке 13 AP-145 Other regulation specified in the block 13 Удостоверяется, что работа, указанная в блоке 12 и описанная в блоке 13, была выполнена в соответствии с указанными правилами и компоненты признаны годными для передачи в эксплуатацию Certifies that the work identified in block 12 and described in block 13, was accomplished in accordance with mentioned regulations and in respect to that work the components are considered ready for release to service				
15. Подпись назначенного представителя Signature of the authorized representative		16. Свидетельство /Сертификат № Approval/ Certificate Number		21. Сертификат № Certificate Number		
17. Фамилия Name		18. Дата Data		22. Фамилия Name		23. Дата Data
Примечание/ NOTE						
<p>Необходимо понимать, что наличие только данного документа не дает права на установку части/компонента Когда пользователь выполняет работу в соответствии с национальными авиационными правилами авиационных властей, отличных от указанных в блоке 1, необходимо, чтобы пользователь гарантировал, что его авиационные власти принимают части/компоненты/узлы от авиационных властей, указанных в блоке 1. It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component. Where the user/installer performs work in accordance with the national 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 parts/components/assemblies from the airworthiness authority specified in Block 1</p>						

AUTHORIZED RELEASE CERTIFICATE

1. Approving Civil Aviation Authority/Country: GACA/Saudi Arabia	2. AIRWORTHINESS APPROVAL TAG	3. Form Tracking Number:			
4. Organization Name and Address:		5. Work Order/Contract/Invoice Number:			
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
12. Remarks:					
13a. Certifies the items identified above were manufactured in conformity to: <input type="checkbox"/> Approved design data and are in a condition for safe operation. <input type="checkbox"/> Non-approved design data specified in Block 12.			14a. <input type="checkbox"/> GACAR § 43.11 <input type="checkbox"/> 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 GACAR 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.:		
13d. Name (Typed or Printed):	13e. Date (dd/mmm/yyyy):	14d. Name (Typed or Printed):	14e. Date (dd/mmm/yyyy):		
User/Installer Responsibilities					
<p>It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.</p> <p>Where 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.</p> <p>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.</p>					

1. Country SINGAPORE		2. CIVIL AVIATION AUTHORITY OF SINGAPORE AUTHORISED RELEASE CERTIFICATE CAAS(AW)95				3. Form Tracking Number	
4. Approved Organisation Name and Address					5. Work Order/Contract/Invoice		
6. Item	7. Description	8. Part No.	9. Eligibility *	10. Quantity	11. Serial/Batch No.	12. Status/Work	
13. Remarks							
14. NEW PARTS Certifies that the items identified above were manufactured in conformity to: <input type="checkbox"/> Approved design data and are in condition for safe operation <input type="checkbox"/> Non-approved design data specified in Block 13				19. USED PARTS <input type="checkbox"/> SAR-145.50 Release to Service <input type="checkbox"/> Other regulation specified in Block 13 Certifies that unless specified in Block 13, the work identified in Block 12 and described in Block 13, was accomplished in accordance with SAR-145 and the Air Navigation Order and in respect to that work the items are considered ready for release to service.			
15. Authorised Signature		16. CAAS Approval No.		20. Authorised Signature		21. CAAS Approval No.	
17. Name		18. Date (d/m/y)		22. Name		23. Date (d/m/y)	

CAAS(AW)95 - Issue 2

* Installer must cross check eligibility with applicable technical data

(Front)

<p>USER / INSTALLER RESPONSIBILITIES</p> <p>NOTE:</p> <ol style="list-style-type: none"> 1. It is important to understand that the existence of the Certificate 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 Civil Aviation Authority of Singapore (CAAS), it is essential that the user/installer ensures that his/her Airworthiness Authority accepts parts/components/assemblies from the CAAS. 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.
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(Reverse)




1. Approving Competent Authority / Country Turkish DGCA / Turkey		2. AUTHORISED RELEASE CERTIFICATE SHGM FORM 1			3. Form Tracking Number	
4. Organisation Name and Address:					5. Work Order/Contract/Invoice	
6. Item	7. Description	8. Part No.	9. Qty.	10. Serial No.	11. Status/Work	
12. Remarks						
13a. Certifies that the items identified above were manufactured in conformity to: <input type="checkbox"/> approved design data and are in a condition for safe operation <input type="checkbox"/> non-approved design data specified in block 12				14a. <input type="checkbox"/> Part-145.A.50 Release to Service <input type="checkbox"/> 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 SHY-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.
13d. Name		13e. Date (dd mmm yyyy)		14d. Name		14e. Date (dd mmm yyyy)
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 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.						

**APPENDIX I
to CAR 145**

1. General Civil Aviation Authority United Arab Emirates		2. AUTHORISED RELEASE CERTIFICATE AW FORM 1			3. Form Tracking Number
4. Organisation Name and Address				5. Work Order/Contract/Invoice	
6. Item	7. Description	8. Part Number	9. Qty.	10. Serial Number	11. Status/Work
12. Remarks					
13a. Certifies that the items identified above were manufactured in conformity to: <input type="checkbox"/> Approved design data and are in condition for safe operation <input type="checkbox"/> Non-approved design data specified in block 12			14a. <input type="checkbox"/> CAR 145.50 Release to Service <input type="checkbox"/> 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 CAR 145 and in respect to that work the items are considered ready for release to service.		
13b. Authorised Signature		13c. Approved/Authorised Number	14b. Authorised Signature		14c. Certified/Approved Ref. Number
13d. Name		13e. Date (dd mmm yyyy)	14d. Name		14e. Date (dd mmm yyyy)
<p>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 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.</p>					

Issue: 01 July 2011

Issue: 2

 <p>CAA OF VIETNAM</p>		<p>2.</p> <p style="text-align: center;">CAAV FORM ONE AUTHORIZED RELEASE CERTIFICATE</p>				<p>3. Form tracking Number</p>	
<p>4. Approved Organization Name and Address</p>						<p>5. Work Order/ Contract/Invoice:</p>	
6. Item:	7. Description:	8. Part No:	9. Eligibility:*	10. Quantity:	11. Serial/ Batch No.	12. Status/ Work:	
<p>13. Remarks</p>							
<p>14. Certifies that the items identified above were manufactured in conformity to:</p> <p><input type="checkbox"/> Approved design data and are in condition for safe operation</p> <p><input type="checkbox"/> Non-approved design data specified in Block 13</p>				<p>19. <input checked="" type="checkbox"/> VAR-145.50 Release to Service <input checked="" type="checkbox"/> Other regulation specified in Block 13</p> <p>Certifies that unless otherwise specified in Block 13, the work specified in Block 12 and described in Block 13, was accomplished in accordance with VAR-145 and in respect to that work, the items are considered ready for release to service.</p>			
15. Authorized Signature		16. Approval/ Authorization No.		20. Authorized Signature:		21. Certificate/Approval No: VN-068NN / CAAV	
17. Name		18. Date (dd/mm/yyyy)		22. Name:		23. Date (dd/mm/yyyy)	

* Installer must cross-check eligibility with applicable technical data