## APPLICATION FOR VALIDATION OF TYPE CERTIFICATE (VTC)

Important Note: Please read the Completion Instructions before filling this form.

	1		•		0		
1.	Applicant						
1.1	Reference						
1.2	Applicant	Name					
	(Airframe TCH)	Registration No.	Issuing Authority				
		Address			<u>.</u>		
				T.,			
1.3	Contact Person	Title	☐ Ir ☐ Dr ☐ Mr ☐ Ms	Name		Phone	
		Job Title		Email			
		Job Title		Lillali			
2.	Identification	of Activity					
	New HKCAD TC		☐ Amendment of existing HKC	CAD TO	CDS		
			TCDS No Issue			_(d/m/y)	
			Reason(s) for amendment:			-	
			Addition of aircraft mod	lel(s)	☐ Change in certification b	oasis	
			☐ Change in TCH particul	ars [	Other:		
		1					
3.	Demonstration	n of Eligibility					
		3.1 Design	gn Organisation Approval		3.2 Production	n Organisation	n Approval
Issu	ing Authority:						
Typ	e of Approval:						
App	proval No.						

#### 4. Production Identification

		Airframe	Engine	Propeller
4.1 TCH		Same as in Field 1.2		
4.2 Manufacturer				
4.3 Type				
4.4 Model				
4.5 Variant				
4.6 SoD Authority	у			
4.7 Original TC	Application Date	(d/m/y)	(d/m/y)	(d/m/y)
	No.			
	Issue Date	(d/m/y)	(d/m/y)	(d/m/y)
4.8 Original	No.			
TCDS	Issue /Rev. #			
	Date	(d/m/y)	(d/m/y)	(d/m/y)

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5. Prot	totype Air	craft Inforn	nation						
5.1 MSN	N					5.2 C of A	Application Date		(d/m/y)
5.3 Deli	very Month				(m/y)	5.4 Delive	ery Location		
5.5 Regi	istered Own	er Name			Address				
		G	TT: -1		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	3.7	<u> </u>	DI	T
		Contact Person	Title	☐ Ir ☐ Dr ☐	Mr L M	s Name		Phone	
		1 CISOII	Job Title			Email			
			JOD THIC			Eman			
6. Airfi	rame SoD	Authority							
	anisation	Name	☐ EASA	☐ FAA ☐ CA	SA 🔲 C	Others (Speci	fy):		
		Address							
6.2 Con		Title	☐ Ir ☐ D	or Mr Ms	Name			Phone	
Pers	son	Job Title			Email				
		Job Title			Elliali				
7. Fees	s informat	ion							
			unnlication T	The applicant for ign	us of a souti	ficate of aim	vorthings in respect	of a protetrin	a aircraft as shown
							vorthiness in respect the Schedule in the F		
Regulati	ions (CAP.	448 sub. leg. I	O) for the exp	enditure on the issua	ance of the		ne expenditure will in		
and spec	cific costs a	nd, if applicab	le, transport o	costs outside Hong I	Kong.				
8. App	olicant's d	eclaration							
I declare	e that I am a	uthorised by the	he company t	o sign this form and	l all informa	ation provide	d in this application	form is correc	ct and complete.
8.1 Atta	achments								
Attachn No.			Document	ation			Reference		Field No. Reference
(A) [	Bus	iness Registrat	tion Certificat	te					1.2
(B)		A Certificate							3.1
(C)		A Certificate							3.2
( <b>D</b> )		Type Certificate (Airframe)							4.7
(E)	Тур	Type Certificate Data Sheet (Airframe)							4.8
( <b>F</b> )	Тур	e Certificate (I	Engine)						4.7
(G) [	Тур	e Certificate D	Oata Sheet (Er	ngine)					4.8
(H) [	Typ	e Certificate (I	Propeller)						4.7
(I) [	Тур	e Certificate D	Data Sheet (Pr	opeller)					4.8
( <b>J</b> )	C of	A application	n made by the	operator					5.2
(K) [	Gen	eral descriptio	on of aircraft						N/A
(L) [	Cert	ification Revie	ew Items (Iss	ue Papers)					N/A
(M) [		npliance Sumn							N/A
(N) [			<u>-</u>						N/A
8.2 Sign	I				1				_ 1
							Signa	fure	
	Nan	ne:					Signa		
Position	n in compar	ıy:							
	Date (d/m/	y):							

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<u>9.                                    </u>	Remarks (Optional)

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# **Completion Instructions**

The original completed application shall be sent via the issuing authority of the original TC as shown in Field 6 to:

Airworthiness Office, Flight Standards and Airworthiness Division

Civil Aviation Department

Civil Aviation Department Headquarters

1 Tung Fai Road, Hong Kong International Airport, Lantau, Hong Kong

Attention: Senior Airworthiness Officer (Certification)

Note: To facilitate the application process, the completed application may be emailed to: certification@cad.gov.hk

The use of this form is to enable the Hong Kong Civil Aviation Department (HKCAD) to process applications without undue delay. This section provides instructions and guidance necessary to complete this Application.

#### **Important notes:**

- 1. Complete all Fields in a clear legible way. Enter 'N/A' for those fields that are not applicable to this application.
- 2. Fill in the form with Adobe Acrobat Reader DC ONLY. (Do NOT use Adobe Acrobat Standard/Pro).

Field #	Completion Instructions					
1.1	Provide a unique internal reference number to this application. This reference will be used as an identifier of your application in all communication by HKCAD.					
1.2	Provide the name, registration number and address of the intended holder of the VTC. A copy of the company's Business Registration Certificate (or equivalent National Companies Registration Office for organisations located outside Hong Kong) showing the name, registration number, address and issuing authority must accompany the application. It applicable, an additional translation of this document (done by an authorised translator, signed and stamped) should be submitted.					
1.3	Enter the contact details of the person responsible for this application. This person would be the main contact responsible for coordinating the certification of the applicant's product. All official correspondences and original HKCAD documents will be sent to this contact person.					
3.1	Enter the details of the design organisation responsible for the design of the aircraft.					
3.2	Enter the details of the production organisation responsible for the production of the aircraft.					
4.1	Enter the name of the Type Certificate Holder (TCH) as it appears on the Type Certificate for the engine and propeller respectively.					
4.2	Enter the name of the manufacturer as it appears on the Production Organisation Approval (or Production Certificate) for the airframe, engine and propeller respectively.					
4.3	Enter the type of the airframe, engine and propeller respectively. Example 'A350' for Aircraft 'Airbus A350-941'.					
4.4	Enter the model/series of the airframe, engine and propeller respectively. Example 'A350-900' for Aircraft 'Airbus A350-941'.					
4.5	Enter the variant of the airframe, engine and propeller respectively. Example 'A350-941' for Aircraft 'Airbus A350-941'.					
4.6	Enter the primary certification authority of the State of Design for the airframe, engine and propeller respectively, such as EASA, FAA or CASA.					
4.7	For the 'Application Date', enter the submission date for application for type certificate to the primary certification authority. For a derived version, enter the application date for certification of the change in type design.  Enter the number and issue/revision date of the Type Certificate (TC) issued by the SoD Authority for the airframe, engine and propeller respectively.					
4.8	Enter the number, issue/revision # and issue/revision date of the Type Certificate Data Sheet (TCDS) issued by the SoD Authority for the airframe, engine and propeller respectively.					
5.1	Enter the Manufacturer's Serial No. (MSN) of the first aircraft of the type to be imported to Hong Kong (prototype aircraft) under this application.					
5.2	Enter the date of the Application for Certificate of Airworthiness (HKCAD Form no. DCA 46D) made by the registered owner for the prototype aircraft under this application.					
5.3	Enter the proposed month and year for the prototype aircraft to be delivered. Example 'May 2018'.					
5.4	Enter the location (city/country) where the HKCAD C of A would be issued for the prototype aircraft. Example 'Toulouse France', 'Tianjin, China', 'Seattle, US', 'Hong Kong, China', etc.					

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5.5	Enter the name, address and the contact information of the (intended) registered owner of the prototype aircraft.
6.1	Enter the name and address of the primary certification authority responsible for the issuance of original airframe TC.
6.2	Enter the name and contact details of the primary certification authority official that will receive and action any correspondence from HKCAD. This official may be requested by HKCAD to make findings on behalf of HKCAD. Normally, this official is an EASA Project Certification Manager (PCM), FAA Project Manager (PM), or equivalent.
8.1(J)	The document is a copy of the Application for Certificate of Airworthiness (HKCAD Form no. DCA 46D) made by the registered owner for the prototype aircraft. This document is to prove the existence of an initial Hong Kong customer. <b>Application for VTC will not be accepted without this proof.</b>
8.1(K)	The document should include a general description of the aircraft principal design features and specifications, a three-view drawing and the available preliminary basic design and performance data. Where the application is for a new model of a type already type certified in Hong Kong, the applicant is requested to provide a summary of the differences between the two models. When options are available and the applicant wishes to include them in the type design offered for type certification, details should be provided on the various configurations available.
8.1(L)	The document should include an index of all Certification Review Items (CRI) and a copy of all CRI.  Note: Some authorities use Issue Papers (IP) in lieu of CRI.
8.1(M)	The document should provide a summary of compliance to the type certification basis.
8.1(N)	The document(s) is(are) optional but may include other data that the applicant believes would aid in the HKCAD certification validation process.
9	This Field is optional. The applicant may provide any additional information as necessary.

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#### **Personal Data Collection Statement**

### 1. Purposes of Collection

The personal data provided by means of this form, including all the supporting documents included in the application, will be used by Civil Aviation Department for the following purposes:

- a. Processing of your application in this form;
- b. Carrying out relevant provisions of the Civil Aviation Ordinance (Chapter 448) and its subsidiary Orders / Regulations;
- c. Assisting in the enforcement of any other Ordinances and Regulations by other Government Bureaux and Departments;
- d. For communication purposes between Civil Aviation Department and yourself;
- e. For validation and verification of authenticity of your supporting documents in association with the application;
- f. For statistics and research purposes on the condition that the resulting statistics or results will not be made available in a form which will identify the data subjects.

It is obligatory for you to supply the personal data as required in this form. If you fail to supply the required data, we may not be able to process your application.

### 2. Classes of Transferees

The personal data you provided by means of this form may be disclosed to:

- a. Other Government Bureaux and Departments for the purposes mentioned in paragraph 1 above;
- b. Other Contracting States of the International Civil Aviation Organisation and Civil Aviation Authorities for the purpose mentioned in paragraph 1 above;
- Other organisations or agencies for execution of their duties as required by Civil Aviation Department.

### 3. Access to Personal Data

You have a right of access and correction with respect to personal data as provided for in Sections 18 and 22 and Principle 6 of Schedule 1 of the Personal Data (Privacy) Ordinance. Your right of access includes the right to obtain a copy of your personal data provided by this form.

## 4. Enquiries

Enquiries concerning the personal data collected by means of this form, including the making of access and correction, should be addressed to:

Airworthiness Office Flight Standards and Airworthiness Division Civil Aviation Department Headquarters 1 Tung Fai Road Hong Kong International Airport Lantau, Hong Kong

(Attn.: Senior Airworthiness Officer (Standards))

### **Anti-bribery Reminder**

Anyone, while having dealings of any kind with the Civil Aviation Department (CAD), should not offer advantage to the CAD officers, or else he may commit an offence under section 4(1) and/or section 8 of the Prevention of Bribery Ordinance (Chapter 201 of Laws of Hong Kong), and be liable to a maximum penalty of a fine of \$500,000 and imprisonment for 7 years.

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