



Advisory Circulars

Aircraft Airworthiness Certificate Dept. CAAC

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WRITING SPECIFICATION OF AIRCRAFT AND ENGINE TYPE

Writing Guideline of Civil Aircraft and Engine Type

1. General Principle

1.1 Purpose

The writing specification of civil aircraft and aero-engine types is one of the basic conditions to issue the airworthiness certificates, prepare the relevant data and establish the database. This Advisory Circular provides the guidance materials in purpose for the writing specifications of aircraft and aero-engine types.

1.2 Basis

This AC has been formulated in accordance with “Certification Procedures for Civil Aviation Products and Parts” (CCAR-21-R3), “Civil Aircrafts Registration” (CCAR-45-R1) and “Rules Governing the Issue of Civil Aircraft Airworthiness Directive”, which have been issued by CAAC.

1.3 Relative Documents

- (1) “The Registration Procedure for Civil Aircraft Nationality” (AP-45-01R2) .
- (2) “The Airworthiness Certification Procedure for Civil Aircraft and Its Associated Products” (AP-21-AA-2008-05R2) .
- (3) “The Issuance and Management on Airworthiness

Directives” (AP-39-01R1)。

1.4 Applicability

This AC is applicable for all the members that issue various airworthiness certificates, AD and prepare the relevant files and apply for aircraft airworthiness certificates in accordance with CCAR-21 Part, CCAR-45 Part and CCAR-39.

2. General Stipulations

2.1 The civil aircrafts in this AC refer to the fixed-wing aircraft, rotorcraft, the balloon and the airship that carries with people, etc (abbreviated as aircraft in the following text);

2.2 The written aircraft type and aero-engine type (abbreviated as engine in the following text) shall consist with the approved or accepted types with the type certifications performed by civil aviation airworthiness certification departments (refer to the attached Form I, Form II and Form III);

2.3 The Chinese for aircraft type and engine type shall be uniformed in “Song Style (Song Ti)” ; the western-language letters and numbers shall be uniformed in “Times New Roman”; the Russian type shall be written in “Russian” or the stipulated western-language letters;

2.4 The writing style of western-language letters shall be determined in accordance with the types provided by the

manufacturer. For example: Engine Rotax-447/2-V、 Engine Arriel 1D1、 Aircraft CESSNA 560XL, and so on;

2.5 The consecutive writing with aircraft types may be applied with the following manner, and shall be written in “Times New Roman” , and be divided with a slash (/). For example:

Airbus Aircraft: A320/-111/-211/-231/-212/-232/-214

Boeing Aircraft: B737-300/-400/-500

2.6 The consecutive writing with engine types may be applied with the following manner, and shall be written in “Times New Roman” , to address the differentiation. For example:

GE Engine: CFM56-5B5/P,-5B6

2.7 When the airworthiness certification departments in all levels issue the nationality registration certificate and other airworthiness certificate or letter, any writing involved with aircraft and its equipped engine type shall comply with this guidance requirements.

When the airlines, aircraft or aero-engine or part & components manufacture facility, maintenance entity are filling with various airworthiness certificates application letter (form), if there is any difference between the applied aircraft type and the type listed in the attached forms of this guidance, they shall make remarks or notes in their application files.

3. The attached regulation

3.1 It is the responsibility of Airworthiness Certification Department of CAAC to interpret this Advisory Circular.

3.2 This Advisory Circular has been implemented since 1, April, 2009 and shall be updated once every year.

The Attached Forms:

Form I - The data of registered aircraft and engine types

Form II - The data of aircraft registration, the type of equipped engine and certifications

Form III- The data of the aircraft that has been certified (VTC) but not been registered

Annex 1 Registered Aircrafts (with Engine)

Transport

Aircraft Models	Engine Models
A300-600F	CF6-80C2A5
A300-600R	CF6-80C2A5
	PW4158
A318-100	CFM56-5B9/3
A319-100	CFM56-5B5/P
	CFM56-5B6/3
	CFM56-5B6/P
	CFM56-5B7/P
	V2522-A5
	V2524-A5
	V2527M-A5
A320-200	CFM56-5B4/3
	CFM56-5B4/P
	V2527-A5
	V2527E-A5
A321-100	V2530-A5
A321-200	CFM56-5B2/3
	CFM56-5B3/3
	CFM56-5B3/P
	V2533-A5
A330-200	Trent 772B-60
	Trent 772C-60
A330-300	Trent 772B-60
	Trent 772C-60
A340-300	CFM56-5C4
A340-600	Trent 556-61
ATR72	PW127F
B737-300	CFM56-3-B1
	CFM56-3C-1
B737-300F	CFM56-3-B1
	CFM56-3B-2
	CFM56-3C-1

Aircraft Models	Engine Models
B737-300QC	CFM56-3-B1
	CFM56-3B-2
B737-400	CFM56-3C-1
B737-400F	CFM56-3C-1
B737-500	CFM56-3C-1
B737-600	CFM56-7B22
B737-700	CFM56-7B20
	CFM56-7B22
	CFM56-7B22/3
	CFM56-7B24
	CFM56-7B24/3
	CFM56-7B26
B737-800	CFM56-7B24
	CFM56-7B24/3
	CFM56-7B26
	CFM56-7B26/3
	CFM56-7B27
	CFM56-7B27/3
B737-900	CFM56-7B26
B747-2J6B	JT9D-7R4G2
B747-2J6F	JT9D-7R4G2
B747-400	PW4056
B747-400F	CF6-80C2B1F
	CF6-80C2B5F
	PW4056
	PW4062A
B747-400SF	CF6-80C2B1F
	PW4056
B757-200	PW2037
	RB211-535E4-37
B757-200SF	PW2037
B767-200	PW4052
B767-300	PW4056
	RB211-524H-36

Aircraft Models	Engine Models
B767-300ER	CF6-80C2B6
	PW4060
B777-200	GE90-76B
	GE90-90B
	PW4077D
BAe146-100	ALF 502R5
BAe146-300	LF507-1H
CL-600-2B19	CF34-3B1
CL-600-2C10	CF34-8C1
Dornier328-300	PW306B
EMB-145LR	AE 3007A1
ERJ 190-100	CF34-10E5
G-V	BR700-710A1-10
G-IV	Tay 611-8
GIV-X(G-450)	Tay 611-8C
Hawker 900XP	TFE731-50R
MA60	PW127J
MD-11F	CF6-80C2D1F
	PW4460
MD-82	JT8D-217A
	JT8D-217C
MD-90	V2525-D5
Tu-204	RB211-535E4B-75
Y7	WJ5A-1
Y7-100	WJ5A-1
Y7-200	PW127J
Y8F100	WJ6

General

Aircraft Models	Engine Models
269C	HIO-360-D1A
269C-1	HIO-360-G1A
	HO-360-C1A
269D	250-C20W
A-1-70	IO-360-B1G6
A-60+	L2000EC1
A109E	PW206C
A119	PT6B-37A

Aircraft Models	Engine Models
A2C	Rotax 618
	Rotax 912A2
AD-200	Rotax-447/2-V
AS 332L	Makila 1A
AS 332L1	Makila 1A1
AS 350B2	Arriel 1D1
AT-402B	PT6A-15AG
B-2B	IVO-360-A1A
B300	PT6A-42A
BO-105	250-C20
Bell 206B	250-C20J
Bell 206L-4	250-C30P
Bell 212	PT6T-3
CA80	IO-240-B
CESSNA 152	O-235-L2C
CESSNA 172R	IO-360-L2A
CESSNA 182T	IO-540-AB1A5
CESSNA 208	PT6A-114A
CESSNA 208B	PT6A-114A
CESSNA 525	FJ44-1A
	FJ44-1AP
CESSNA 550	JT15D-4
CESSNA 560XL	PW545A
CESSNA 560XLS	PW545B
CESSNA 650	TFE731-3C-100S
CESSNA 750	AE 3007C
CESSNA T206H	TIO-540-AJ1A
CF-B	Rotax 447
CJ-6A	HS5
COYOTE II	Rotax 912S
DA40	IO-360-M1A
	O-360-A4M
DA40D	TAE 125-02
DA42	TAE 125-01
	TAE125-02
EC 120 B	Arrius 2F
EC 135 T1	Arrius 2B1
EC 155 B	Arriel 2C1
EC 225 LP	Makila 2A
Falcon 2000	CFE738-1-1B
Falcon 900DX	TFE731-60

Aircraft Models	Engine Models
G200	PW306A
GA 200	O-540-A1D5
	O-540-H2A5
GK-18	HS5
H410	WZ8A
HJ-2000	L1700EC2
Hawker 800XP	TFE731-5BR
Hawker 850XP	TFE731-5BR
M-18	ASz-62IR-M18
M-18A	ASz-62IR-M18
M-18B	ASz-62IR-M18
M-18BS	ASz-62IR-M18
M11	Rotax 582
M20J	IO-360-A3B6D
M3C	Rotax 447
	Rotax 582
M4	Rotax 582
MD600N	250-C47M
MD900	PW207E
Mi-171	TB3-117BM
Mi-26TC	D-136
Mi-8T	TB2-117A
N5A	IO-720-D1B
PA-42-720	PT6A-61
PA-44-180	O-360-A1H6 Left, LO-360-A1H6Right
PL12-T400	IO-720-D1BD
R22Beta	O-320-B2C
	O-360-J2A
R22Mariner	O-360-J2A
R44	IO-540-AE1A5
	IO-540-F1B5
RANS S6ES	Rotax 912S
RQ7-3	
RQ7-3A	
S-76A	250-C30S
S-76A++	Arriel 1S1
S-76C+	Arriel 2S1
S-76C++	Arriel 2S2
S-92A	CT7-8A

SA-365N	Arriel 1C
Aircraft Models	Engine Models
SB-427	PW207D
SKB-200	PT6A-42
SR20	IO-360-ES
SR22	IO-550-N
TB-20	IO-540-C4D5D
TB-200	IO-360-A1B6
TH-28	250-C20W
XY I	Rotax 503
Y11	HS6A
	TSIO-550-B
Y12E	PT6A-135A
	PT6A-27
Y12I	PT6A-27
Y12IV	PT6A-27
Y12 II	PT6A-27
Y5	AW-62
	HS5
Y5B	ASz-62IR-16
	HS5
Y5B(D)	ASz-62IR-16
	HS5
Y5B(K)	ASz-62IR-16
Z11	WZ8D
Z9A	WZ8A
海鸥 HU1	O-235-N2C
海燕 650	L2000E01
	Rotax 914
	Rotax 914F2
小鹰 500	IO-540-V4A5

附表二

Aircraft registration and TC/VTC

Transport

Aircraft Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
A300-600F	CF6-80C2A5					
A300-600R	CF6-80C2A5 PW4158	TV90022 1990-08-25	A300-600R	**		Validating DGAC TC 72
A318-100	CFM56-5B9/3	VTC0099A 2007-12-04 Rev 2 2008-05-27		A318-111 A318-112 A318-121 A318-122	CFM56-5B8/P(2 台) CFM56-5B9/P(2 台) PW 6122A(2 台) PW 6124A(2 台)	Validating EASA TCDS A 064 Issue.3
A319-100	CFM56-5B5/P CFM56-5B6/3 CFM56-5B6/P CFM56-5B7/P V2522-A5 V2524-A5 V2527M-A5	VTC0099A 2007-12-04 Rev 2 2008-05-27	A319-111/-112/-113/-114/ -115/-131/-132/-133	A319-111 A319-112 A319-113 A319-114 A319-115 A319-131 A319-132 A319-133	CFM56-5B5,-5B5/P(2 台) CFM56-5B6, -5B6/P,-5B6/2, -5B6/2P(2 台) CFM56-5A4, -5A4/F(2 台) CFM56-5A5, -5A5/F(2 台) CFM56-5B7,-5B7/P(2 台) V2522-A5(2 台) V2524-A5(2 台) V2527M-A5(2 台)	Validating EASA TCDS A 064 Issue 3

Aircraft Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
A330-200	Trent 772B-60 Trent 772C-60	VTC0067A 2007-11-20 Rev 3 2007-12-10	A330-201/-202/-203/-223/ -243, A330-301/-302/-303/-321/ -322/-323/-341/-342/-343	A330-201 A330-202 A330-203 A330-223 A330-243	CF6-80E1A2 (2 台) CF6-80E1A4 (2 台) CF6-80E1A3 (2 台) PW4168A (2 台) Trent 772B-60,772C-60 (2 台)	Validating EASA TCDS A004 issue 13
A330-300	Trent 772B-60 Trent 772C-60	VTC0067A 2007-11-20 Rev 3 2007-12-10	A330-201/-202/-203/-223/ -243, A330-301/-302/-303/-321/ -322/-323/-341/-342/-343	A330-301 A330-302 A330-303 A330-321 A330-322 A330-323 A330-341 A330-342 A330-343	CF6-80E1A2 (2 台) CF6-80E1A4 (2 台) CF6-80E1A3 (2 台) PW4164 (2 台) PW4168 (2 台) PW4168A (2 台) Trent 768-60 (2 台) Trent 772-60 (2 台) Trent 772B-60 (2 台)	Validating EASA TCDS A004 issue 13
A340-300	CFM56-5C4	VTC0058A 2008-11-05 Rev 1 2008-11-05	A340-211,-311,-212,-312, -213,-313,-642,-542,-643	A340-311 A340-312 A340-313	CFM56-5C2,-5C2/4, -5C2/F, -5C2/F4, -5C2/G,-5C2/G4, -5C2/P (4 台) CFM56-5C3/F,-5C3/F4, -5C3/G,-5C3/G4,-5C3/P (4 台) CFM56-5C4, -5C4/1, -5C4/P, -5C4/1P, (4 台)	Validating DGAC TCDS 183, Issue 4

Aircraft Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
A320-200	CFM56-5B4/3 CFM56-5B4/P V2527-A5 V2527E-A5	VTC0099A 2007-12-04 Rev 2 2008-05-27	A320-111/-211/-212/-214/ -215/-216/-231/-232/ 233	A320-111 A320-211 A320-212 A320-214 A320-215 A320-216 A320-231 A320-232 A320-233	CFM56-5A1,-5A1/F (2 台) CFM56-5A1,-5A1/F (2 台) CFM56-5A3 (2 台) CFM56-5B4,-5B4/P,-5B4/2, -5B4/2P (2 台) CFM56-5B5/P (2 台) CFM56-5B6/P (2 台) V2500-A1 (2 台) V2527-A5 (2 台) V2527E-A5 (2 台)	Validating EASA TCDS A.064 Issue 3 2007 年 12 月 04 日前生产 并出口中国的 A320-111/ -211/-212/-214/-231/-232 型飞机, 中国民航总局颁发 型号 Validating 证 (VTC 038A) 仍保持有效。
A321-100	V2530-A5	VTC0099A 2007-12-04 Rev 2 2008-05-27	A321-111/-112/-131/	A321-111 A321-112 A321-131	CFM56-5B1,-5B1/P,-5B1/2 (2 台) CFM56-5B2,-5B2/P (2 台) V2530-A5 (2 台)	Validating EASA TCDS A 064 Issue 3
A321-200	CFM56-5B2/3 CFM56-5B3/3 CFM56-5B3/P V2533-A5	VTC0099A 2007-12-04 Rev 2 2008-05-27	A321-211/-212/-213/-231/ -232	A321-211 A321-212 A321-213 A321-231 A321-232	CFM56-5B3/P,-5B3/2P (2 台) CFM56-5B1,-5B1/P,-5B1/2 (2 台) CFM56-5B2 (2 台) V2533-A5 (2 台) V2530-A5 (2 台)	Validating EASA TCDS A 064 Issue.3

Aircraft Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
B737-700	CFM56-7B20 CFM56-7B22 CFM56-7B22/3 CFM56-7B24 CFM56-7B24/3 CFM56-7B26	VTC082A 1998-06-10	737-700/-800	**		Validating FAA TC A16WE
B737-800	CFM56-7B24 CFM56-7B24/3 CFM56-7B26 CFM56-7B26/3 CFM56-7B27 CFM56-7B27/3	VTC082A 1998-06-10	737-700/-800	**		Validating FAA TC A16WE
B737-900	CFM56-7B26	VTC167A 2005-06-09 Rev 0 2005-06-09	737-900	737-900	CFM56-7B24,-7B26, -7B26/B1,-7B27, -7B27/B1,-7B27/B3 (2 台)	Validating FAA TCDS A16WE Rev 35
B747-2J6B	JT9D-7R4G2					
B747-2J6F	JT9D-7R4G2	VTC003A 1991-06-03	B747-2J6F	*		Validating FAA TC A20WE
B747-400	PW4056	VTC071A 2002-08-30	747-400, 747-400F	*		Validating FAA TC A20WE

Aircraft Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
A340-600	Trent 556-61	VTC0058A 2008-11-05 Rev 1 2008-11-05	A340-211,-311,-212,-312, -213,-313,-642,-542,-643	A340-642 A340-643	Trent-556-61, -556A2-61 (4 台)	Validating EASA TCDS A 015, Issue 12
ATR72	PW127F	VTC072A 1997-08-19	ATR72-212A	*		Validating DGAC TCDS 176, Issue 12
B737-300	CFM56-3-B1 CFM56-3C-1	VTC737-300 1985-11-15	737-300	**		
B737-300F	CFM56-3-B1 CFM56-3B-2 CFM56-3C-1					
B737-300QC	CFM56-3-B1 CFM56-3B-2					
B737-400	CFM56-3C-1	VTC055A 1995-12-21	B737-400	**		Validating FAA TC A16WE
B737-400F	CFM56-3C-1					
B737-500	CFM56-3C-1	TV91024 1991-04-12	B737-500	**		Validating FAA TC A16WE
B737-600	CFM56-7B22	VTC126A 2002-04-29 Rev 0 2002-04-29	737-600	737-600	CFM56-7B18,-7B20, -7B20/2,-7B22,7B22/2 (2 台)	Validating FAA TCDS A16WE Rev 32

Aircraft Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
B747-400F	CF6-80C2B1F CF6-80C2B5F PW4056 PW4062A	VTC071A 2002-08-30	747-400, 747-400F	*		Validating FAA TC A20WE
B747-400SF	CF6-80C2B1F PW4056					
B757-200	PW2037 RB211-535E4-37	TV88003 1988-01-15	B757-200	**		Validating FAA TC A2NM
B757-200SF	PW2037					
B767-200	PW4052	VTC767-200 1985-09-07	B767-200	**		
B767-300	PW4056 RB211-524H-36	VTC008A 1992-06-02	767-300	*		Validating FAA TC A1NM,
B767-300ER	CF6-80C2-B6 PW4060					
B777-200	GE90-76B GE90-90B PW4077D	VTC053A 1999-01-18	B777-200	*		Validating FAA TCDS T00001SE Rev 2
BAe146-100	ALF502R5	VTC146-100/200 1986-08-29	BAe146-100/-200	**		

Aircraft Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
BAe146-300	LF507-1H	VTC013A 1993-03-02	BAe146-300	*		Validating CAA UK TC BA16
CL-600-2B19	CF34-3B1	VTC109A 2000-09-30	CL-600-2B19	*		Validating AARD TC A-131,
CL-600-2C10	CF34-8C1	VTC144A 2003-10-21 Rev 1 2005-01-28	CL-600-2C10 Regional Jet Series700 and 701	CL-600-2C10	CF34-8C1 (2 台)	Validating TC TCDS A-131, Rev 29
Dornier328-300	PW306B	VTC093A 2000-01-31	Dornier 328-300	*		Validating JAA TCDS JAA/25/93-007, Issue 15
EMB-145LR	AE 3007A1	VTC0113A 2008-05-12 Rev1 2008-05-12	EMB-135BJ EMB-145MP EMB-145ER EMB-145LR	EMB-145ER EMB-145LR EMB-145MP EMB-135BJ	AE3007A or AE3007A1/1 or AE3007A1/2 or AE3007A1 or AE3007A1P (2 台) AE3007A1/1 or AE3007A1/2 or AE3007A1 or AE3007A1P (2 台) AE3007A1/1 or AE3007A1/2 or AE3007A1 or AE3007A1P (2 台) AE3007A1E (2 台)	Validating CTA TCDS EA-9606, Issue. 17

Aircraft Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
ERJ 190-100	CF34-10E5	VTC0212A 2008-5-12 Rev 0 2008-5-12	ERJ 190-100 /-100STD/ -100LR/-100IGW ERJ 190-200 STD/-200 LR/ -200 IGW	ERJ 190-100 STD ERJ 190-100 LR ERJ 190-100 IGW ERJ 190-200 STD ERJ 190-200 LR ERJ 190-200 IGW	CF34-10E5 or CF34-10E5A1 or CF34-10E6 or CF34-10E6A1 or CF34-10E7 (2 台)	Validating ANAC TCDS EA-2005T13 Rev 05
G-IV	Tay Mark 611-8	VTC0142A 2007-11-16 Rev 1 2007-11-16	G V-SP(G500) G V-SP(G550) G IV-X(G350) G IV-X(G450) G V G IV	G V-SP(G500) G V-SP(G550) G IV-X(G350) G IV-X(G450) G V G IV	BK700-710C4-11(2 台) BK700-710C4-11(2 台) Tay Mark 611-8C(2 台) Tay Mark 611-8C(2 台) BK700-710A1-10(2 台) Tay Mark 611-8(2 台)	Validating FAA TCDS A12EA Rev 29
G-V	BR700-710A1-10	VTC0142A 2007-11-16 Rev 1 2007-11-16	G V-SP(G500) G V-SP(G550) G IV-X(G350) G IV-X(G450) G V G IV	G V-SP(G500) G V-SP(G550) G IV-X(G350) G IV-X(G450) G V G IV	BK700-710C4-11(2 台) BK700-710C4-11(2 台) Tay Mark 611-8C(2 台) Tay Mark 611-8C(2 台) BK700-710A1-10(2 台) Tay Mark 611-8(2 台)	Validating FAA TCDS A12EA.Rev.29

Aircraft Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
GIV-X(G-450)	Tay 611-8C	VTC0142A 2007-11-16 Rev 1 2007-11-16	G V-SP(G500) G V-SP(G550) G IV-X(G350) G IV-X(G450) G V G IV	G V-SP(G500) G V-SP(G550) G IV-X(G350) G IV-X(G450) G V G IV	BK700-710C4-11(2 台) BK700-710C4-11(2 台) Tay Mark 611-8C(2 台) Tay Mark 611-8C(2 台) BK700-710A1-10(2 台) Tay Mark 611-8(2 台)	Validating FAA TCDS A12EA,Rev 29
Hawker 900XP	TFE731-50R	VTC0088A 2008-05-23 Rev 2 2008-05-23	Hawker 800XP/Hawker 850XP/ Hawker 900XP	Hawker 800XP Hawker 850XP Hawker 900XP	TFE 731-5BR (2 台) TFE 731-5BR (2 台) TFE 731-50R (2 台)	Validating FAA TCDS A3EU, Rev.38
MA60	PW-127J	TC0015A 2000-06-22	MA60	*		
MD-11F	CF6-80C2-D1F PW4460	VTC004A 1991-10-17	MD-11F	**		Validating FAA TC A22WE
MD-82	JT8D-217A JT8D-217C	VTC026A 1994-03-10	DC-9-82	*		Validating FAA TC A6WE
MD-90	V2525-D5	VTC060A 1996-07-22	MD-90-30	*		Validating FAA TCDS. A6WE, Rev.24L
Tu-204	RB211-535E4B-75	VTC0185A 2007-06-15 Rev 0 2007-06-15	TU-204-120CE	TU-204-120CE	RB211-535E4-B-75/25(2 台)	Validating RUSSIA (IAC AR) TCDS CT233-TU-204-120CE, Rev 4

Aircraft Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
Y7	WJ5A-1	TC009A 1987-07-01	Y7	*		
Y7-100	WJ5A-1	TC0015A 1988-05-23	Y7-100	*		
Y7-200	PW-127J	TC0015A 1998-04-29	Y7-200A	*		
Y8F100	WJ6	TC003A 1995-07-28	Y8F-100	*		

General

A/C Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
269C	HIO-360-D1A	VTC124A	269C-1/269C/269D Configuration A	269C	HIO-360-D1A (1 台) HO-360-C1A, or HIO-360-G1A (1 台) 250-C20W (1 台)	Validating FAA TCDS 4H12, Rev 26
269C-1	HO-360-C1A HIO-360-G1A	2005-02-06 Rev 1		269C-1		
269D	250-C20W	2005-02-04		269D		
A-1-70	IO-360-B1G6	VTC0213A 2008-05-16 Rev 0 2008-05-16	A-1-70	A-1-70	IO-360-B1G6(2 台)	Validating FAA TCDS S00002SE, Rev8
A-60+	L2000EC1	VTC161A 2005-04-12 Rev 0 2005-04-12	A-60+	A-60+	L2000	Validating FAA TCDS AS1NM, Rev.7
A109E	PW206C	VTC119A 2006-04-13 Rev 1 2006-04-13	A109E/A119	A109E	PW206C, or ARRIUS 2K1 (2 台) PT6B-37A (1 台)	Validating EASA TCDS. R 005, Issue.5
A119	PT6B-37A			A119		
A2C	Rotax 618 Rotax 912A2	TDA012 2003-07-09	A2C	*		
AD-200	Rotax-447/2-V	TDA004 1995-12-26	AD-200	*		

A/C Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
AS 332L	MAKILA 1A	VTC0087A 2007-11-16 Rev 1 2007-11-16	AS 332L/AS 332L1/ EC225 LP	AS 332L	MAKILA 1A or MAKILA 1A1 (2 台)	Validating EASA TCDS R 002, Issue 02
AS 332L1	MAKILA 1A1			AS 332L1 EC225 LP	MAKILA 1A or MAKILA 1A1 (2 台) MAKILA 2A (2 台)	
AS 350B2	Arriel 1D1	TVC001A 1991-05-23	AS 350B1/B2	*		Validating DGAC TC 84
AT-402B	PT6A-15AG	VTC0195A 2007-10-30 Rev 0 2007-10-30	AT-402B,AT-402A,AT-502B	AT-402B AT-402A AT-502B	PT6A-15AG or PT6A34AG (1 台) PT6A-11AG (1 台) PT6A-15AG or PT6A34AG (1 台)	Validating FAA TCDS A17SW, Rev. 11
B-2B	IVO-360-A1A	VTC086A 1998-12-07	B-2B	*		Validating FAA TCDS: 2H2 Rev 22
B300	PT6A-42A	VTC034A 1995-04-22	B300/300C	*		Validating FAA TC A24CE
BO-105	250-C20					
Bell 206B	250-C20J	VTC080A 1998-05-25	Bell 206B/206L-4/407	*		Validating TC TCDS H-92, Issue 13
Bell 206L-4	250-C30P					
Bell 212	PT6T-3					
CA80	IO-240B	TDA014-HD 2005-4-18	CA-80	*		

A/C Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
CESSNA 152	O-235-L2C					
CESSNA 172R	IO-360-L2A	VTC076A 1998-04-27	172R	*		Validating FAA TCDS: 3A12.Rev.59
CESSNA 182T	IO-540-AB1A5	VTC131A 2002-07-26 Rev 3 2008-05 -09	182T/T182T	182T T182T	IO-540-AB1A5 (1 台) TIO-540-AK1A(1 台)	Validating FAA TCDS 3A13, Rev.67
CESSNA 208	PT6A-114A	VTC015A 1993-04-05	208/208B	*		Validating FAA TC A37CE
CESSNA 208B	PT6A-114A					
CESSNA 525	FJ44-1A FJ44-1AP	VTC0073A 2006-11-23 Rev 2 2007-10-19	Cessna525	525	FJ44-1A (2 台)	Validating FAA TCDS. A1WI, Rev 17
CESSNA 550	JT15D-4					
CESSNA 560XL	PW545A	VTC116A 2001-5-27 Rev 1 2004-11-8	Cessna 560XL	560XL/560XLS	PW545A or PW545B (2 台)	Validating FAA TCDS A22CE, Rev.59
CESSNA 560XLS	PW545B					
CESSNA 650	TFE731-3C-100S	VTC019A 1993-06-07	650 (CITATION VI)	*		Validating FAA TC A9NN

A/C Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
CESSNA 750	AE 3007C	VTC118A 2001-07-26 Rev 0 2001-07-26	Cessna 750	750	AE3007C (2 台)	Validating FAA TCDS T00007WI, Rev 7
CESSNA T206H	TIO-540-AJ1A	VTC132A 2002-07-26 Rev 3 2008-05-09	206H/T206H	T206H 206H	TIO-540-AJ1A (1 台) IO-540-AC1A5 (1 台)	Validating FAA TCDS: A4CE, Rev 45
CF-B	Rotax-447	TDA008 1999-01-07	CF-B	*		
CJ-6A	HS5					
COYOTE II	Rotax 912S					
DA40	IO-360-M1A O-360-A4M	VTC0154A 2006 -6 16 Rev 6 2008-06-10	DA40/40D/40F	DA40 DA40D	IO-360 M1A (1 台) TAE 125-01 or TAE 125-02-99 (1 台)	Validating EASA TCDS A.022, Rev 07
DA40D	TAE 125-02			DA40F	O-360-A4M (1 台)	
DA42	TAE 125-01 TAE 125-02	VTC0166A 2005-06-03 Rev 1 2007 6 27	DA42	DA42	TAE 125-01 or TAE 125-02 (2 台)	Validating EASA TCDS A.005, Rev 6

A/C Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
EC 120 B	Arrius 2F	VTC114A 2001-05-21 Rev 0 2001-05-18	EC120B	EC120B	ARRIUS 2F (1 台)	Validating DGAC TCDS 189, Issue. 5
EC 135 T1	Arrius 2B1	VTC0112A 2007-01-29 Rev 3 2007-01-29	EC135P1/P2/P2+ EC135T1/T2/T2+	EC135P1 EC135T1 EC135P2 EC135T2 EC135P2+ EC135T2+	PW206B (2 台) ARRIUS 2B1/2B1A/2B1A-1 (2 台) PW206B2 (2 台) ARRIUS 2B2 (2 台) PW206B2 (2 台) ARRIUS 2B2 (2 台)	Validating EASA TCDS. R.009, Issue 2
EC 155 B	Arriel 2C1	VTC127A 2005-08-05 Rev 0 2005-08-05	EC155B/B1	EC155B EC155B1	ARRIEL-2C1 (2 台) ARRIEL-2C2 (2 台)	Validating DGAC TCDS 159 Issue 15 159 Issue. 21
EC 225 LP	MAKILA 2A	VTC0087A 2007-11-16 Rev 1 2007-11-16	AS 332L/AS 332L1/ EC225 LP	AS 332L AS 332L1 EC225 LP	MAKILA 1A or MAKILA 1A1 (2 台) MAKILA 1A or MAKILA 1A1 (2 台) MAKILA 2A (2 台)	Validating EASA TCDS. R.002, Issue.02

A/C Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
Falcon 2000	CFE738-1-1B	VTC175A 2006-02-24 Rev 0 2006-02-24	Falcon 2000 Falcon 2000EX	Falcon 2000 Falcon 2000EX	CFE738-1-1B (2 台) PW308C (2 台)	Validating EASA TCDS: A008, Rev 1
Falcon 900DX	TFE731-60	VTC069A 2007-09-03 Rev 1 2007-09-02	MF 50/ MF 900/ MF 900EX	MF 50 MF 50EX MF 900 MF 900EX	TFE731-3-1C (3 台) TFE731-40(3 台) TFE731-5AR-1C or TFE731-5BR-1C (3 台) TFE731-60(3 台)	Validating EASA TCDS A 062. Rev 1
G200	PW306A					
GA 200	O-540-A1D5 O-540-H2A5	VTC018A 1993-05-18	GA 200	**		Validating CAA AUSTRALIA TC: 83-6
GK-18	HS5					
H410	WZ8A	TC0018A 2002-06-24		*		
HJ-2000	L1700EC2	TDA013-HB 2004-10-10		*		
Hawker 800XP	TFE731-5BR	VTC0088A 2008-05-23 Rev 2	Hawker 800XP	Hawker 800XP	TFE 731-5BR (2 台)	Validating FAA TCDS: A3EU, Rev.38
Hawker 850XP	TFE731-5BR		Hawker 850XP Hawker 900XP	Hawker 850XP Hawker 900XP	TFE 731-5BR (2 台) TFE 731-50R (2 台)	

A/C Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
		2008-05-23				
M-18	ASz-62IR-M18	VTC0096A	M18 M18B M18BS	M18	ASz-62IR-M18 (1 台) ASz-62IR-M18 or ASz-62IR-M18/K9-BB or K9-BB (1 台) ASz-62IR-M18 (1 台)	Validating EASA TCDS A.056, Issue 02
M-18A	ASz-62IR-M18	2008-07-04		M18B		
M-18B	ASz-62IR-M18	Rev 0				
M18BS	ASz-62IR-M18	2008-07-04		M18BS		
M11	Rotax 582	TDA005 1996-11-25	M11	*		
M20J	IO-360-A3B6D					
M3C	Rotax-447	TDA006	M3C	*		
	Rotax-582	1997-4-2				
M4	Rotax-582	TDA009 1999-01-18	M4	*		
MD600N	250-C47M	VTC108A 2000 9 13 Rev ? 2000 9 13	MD600N	600N	250-C47M(1 台)	Validating FAA TCDS H3WE, Rev.19
MD900	PW 207E	VTC128A 2002-06-28 Rev 0	MD 900	MD 900	PW206A or PW206E or PW207E (2 台)	Validating FAA TCDS H19NM, Rev 4

A/C Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
		2002-06-27				
Mi-171	TB3-117BM	VTC081A 1997-03-18	Mi-171,Mi-171A	*		ValidatingAviation Register TCDS:90-171/132-171A
Mi-26TC	D-136	VTC0192A 2007-08-01 Rev 0 2007-08-01	Mi-26TC	Mi-26TC	D-136 (2 台)	Validating 俄罗斯 IAC AR TCDS: IAC AR 81-26TC, Rev 0
Mi-8T	TB2-117A	VTC022A 1993-10-22	MI-8T	*		ValidatingAVIATION REGISTER OF RUSSIA TC:124-9/93
N5A	IO-720-D1B	TC0011A 1992-07-15		*		
PA-42-720	PT6A-61	VTC011A 1993-01-04	PA-42-720	*		Validating FAA TC A23SO
PA-44-180	O-360-A1H6 (左侧) LO-360-A1H6 (右侧)	VTC115A 2001-05-27 Rev 0 2001-05-27	PA-44-180	PA-44-180 (米诺尔人) PA-44-180 (塞米诺尔)	O-360-A1H6 (左侧) (1 台) LO-360-A1H6 (右侧) (1 台) O-360-E1A6D (左侧) (1 台) LO-360-E1A6D (右侧) (1 台)	Validating FAA TCDS. A19SO, Rev.8

A/C Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
PL12-T400	IO-720-D1BD					
R22Beta	O-320-B2C O-360-J2A	VTC083A 1998-09-15	R22 Beta, R22 Mariner	**		Validating FAA TCDS H10WE Rev 10
R22Mariner	O-360-J2A	VTC059A 1996-07-17	R22 Beta , R22 Mariner	*		Validating FAA TCDS H10WE, Rev.8
R44	IO-540-AE1A5 IO-540-F1B5	VTC056A 1996-01-04 VTC084A 2004-11-03	R44 R44,R44 II	** *		Validating FAA TCDS H11NM Dec.10 1992 Rev ? Validating FAA TCDS: H11NM . Rev ?
RANS S6ES	Rotax 912S					
RQ7-3		TDA010 1999-11-22	RQ7-3	*		
RQ7-3A						
S-76A	250-C30S	VTC0074A 2007-05-21 Rev 2 2007-05-21	S-76A,S-76C,S-76C+	S-76A S-76C S-76C+	250-C30 or 250-C30S (2 台) Arnel 1S1 or Arnel 2S1 or Arnel 2S2 (2 台)	Validating FAA TCDS: H1NE, Rev.22
S-76A++	Arnel 1S1					
S-76C+	Arnel 2S1					
S-76C++	Arnel 2S2					

A/C Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
S-92A	CT7-8A	VTC0189A 2007-05-17 Rev 1 2007-11-19	S-92A	S-92A S-92B	CT7-8 or CT7-8A (2 台)	Validating FAA TCDS R00024BO, Rev7
SA-365N	Arnel 1C					
SB-427	PW207D	VTC097A 2000-04-29 Rev 1 2002-09-09	Bell Model 427	427	PW207D (2 台)	ValidatingTC TCDS: H-103, Issue 2
SKB-200	PT6A-42					
SR20	IO-360-ES	VTC174A 2007-03-06 Rev 4 2008-12-30	SR 20, SR 22	SR 20	IO-360-ES (1 台)	Validating FAA TCDS A00009CH, Rev 13
SR22	IO-550-N			SR 22	IO-550-N (1 台)	
TB-20	IO-540-C4D5D	TV89013 1989-03-10	TB 20	**		ValidatingDIRECTION EGNERALE DE L'AVIATION CIVIL TC: No.165
TB-200	IO-360-A1B6	VTC032A 1994-04-25	TB 200	*		Validating DGAC TC: 165
TH-28	250-C20W	VTC031A 1994-04-20	F28F,280FX,TH-28,480	*		Validating FAA TC HICE

A/C Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
XY I	Rotax-503	TDA007 1997-04-08	XY I	*		
Y11	HS6A TSIO-550-B	TC001A 1992-12-28	Y11B	*		
Y12E	PT6A-135A PT6A-27	TC006A 2001-12-31	Y12E	*		
Y12I	PT6A-27					
Y12IV	PT6A-27	TC006A 1994-7-3	Y12IV			
Y12 II	PT6A-27	TC006A 1985-12-24	Y12 II	*		
Y5	AW-62 HS5					
Y5B	ASz-62IR-16 HS5	STC005 1989-5-20	Y5B	*		
Y5B(D)	ASz-62IR-16 HS5	STC006 1996-04-10	Y5B(D)	*		
Y5B(K)	ASz-62IR-16	STC004 1995-01-19	Y5B(K)	*		
Z11	WZ8D	TC0017A 2001-04-12	直 11(Z11)型	*		

A/C Registration						
A/C Model	Engine Model	VTC	Approved Type	CAAC TCDS		
Z9A	WJ8A	TC0018A 200104-12	Z9A	*		
海鸥 HU1	O-235-N2C	TDA001 1995-04-24	HU1(海鸥号)	*		
海燕 650	L2000E01 Rotax-914 Rotax-914F2	TDA003 1990-10-04	HU2(海燕 650B) HU2C(海燕 650C)	*		
小鹰 500	IO-540-V4A5	TC0020A 2005-10-27	AC 500	*		

说明

本表航空器 Validating 审定 (VTC) 资料, 统计截止日期为 2008. 12. 31。

1. “CAAC TCDS” 项, 第一列内标注 “*” : 表示该 VTC 只有 VTC 证, 无审定 TCDS。
2. “CAAC TCDS” 项, 第一列内标注 “**” : 表示该 VTC 无 Validating 证书、审定 TCDS 。
3. “CAAC TCDS” 项, 第一列内无标注: 表示该 VTC 资料齐全, 有 VTC 证书、审定 TCDS。
4. CAAC 航空器审定情况, 第一列(证件编号)内无标注: 表示未查到该型号 TC 或 VTC。

已审定颁发（VTC）未注册航空器资料(Unregistered A/C with VTC)

VTC	Approved Model	CAAC TCDS		
Validated A/C Model				
TV87001 1987-09-14	A310-304	**		Validating DGAC TC: 72
TV87002 1987-12-30	TY-154M	**		
TV88008 1988-06-01	AN-32	**		
TV88011 1988-12-31	S-55	**		Validating FAA TC: HRIS0
TV88012 1988-12-19	IS28B2/IS29D2	**		Validating DEP. OF CIVIL AVIATION, ROMANIA TC: PN-03/06
TV89018 1989-07-28	BN2B-20	**		
TV90023 1991-02-12	YAK-42	**		Validating GOSAVIANADZOR USSR 苏飞行安全委员会 TC:09-42
TVC001A 1991-05-23	AS 350B1/B2	**		Validating DGAC TC. 84
VTC002A 1991-05-23	MD-11	**		Validating FAA TC· A22WE
VTC005A 1992-03-09	SAAB 340A/B	**		Validating LUFTFARTSVERKET TC: A1/84
VTC006A	DHC-8-300	**		Validating TRANSPORT CANADA

1992-04-08				TC· A-142.
VTC009A 1992-08-21	F28 MARK 0100	**		Validating RIJKSLUHTVAARTDIENST TC: T-100-87
VTC012A 1993-02-23	SAAB 340A/B	**		Validating LUFTFARTSVERKET TC:A1/84 R3
VTC021A 1993-08-23	LAKE-250	*		Validating FAA TC· 1A13
VTC033A 1994 9 20	SA227-DC	*		Validating FAA TC. A18SW
VTC039A 1995-08-10	LEARJET 55	*		Validating FAA TC· A10CE, Rev. 46
VTC0058A 2008-11-05 Rev 1 2008-11-05	A340-211,-311,-212,-312, -213,-313,-642,-542,-643	A340-211 A340-212 A340-213 A340-311 A340-312 A340-313 A340-642 A340-541	CFM56-5C2,-5C2/4, -5C2/F,-5C2/F4, -5C2/G,-5C2/G4, --5C2/P (4 台) CFM56-5C3/F,-5C3/F4,-5C3/G, -5C3/G4, -5C3/P (4 台) CFM56-5C4,-5C4/1, -5C4/P, -5C4/1P, (4 台) CFM56-5C2,-5C2/4, -5C2/F,-5C2/F4, -5C2/G,-5C2/G4, -5C2/P (4 台) CFM56-5C3/F,-5C3/F4,-5C3/G, -5C3/G4, -5C3/P (4 台) CFM56-5C4, -5C4/1, -5C4/P, -5C4/1P, (4 台) Trent-556-61, -556A2-61 (4 台) Trent-533-61, -533A2-61 (4 台)	Validating EASA TCDS A.015, Issue. 12

		A340-542 A340-643	Trent-560A2-61 (4 台)	
VTC061A 1996-07-26	Learjet 60	*		Validating FAA TC: A10CE, Rev. 47
VTC062A 1996-09-19	ATR72-211 ATR72-201 ATR72-202 ATR72-101 ATR42-300 ATR42-320 ATR72-212 ATR72-102	**		Validating DGAC TCDS: 176 , Issue. 10
VTC070A 1997-08-12	DRIFTER SB-582	*		Validating CAA-AUSTRALIA TC 182-1, Rev. 4
VTC089A 1999-05-31	Beechjet 400A	*		Validating FAA TC: A165W, Rev. April 15, 1998

VTC091A 1999-10-15	1900D	*		Validating FAA TC A24CE, Rev. 70
VTC092A 1999-12-17	GA 500	*		Validating FAA TC: TA1CH, Rev. 1
VTC097A 2000-04-29 Rev 1 2002-09-09	Bell Model 427	427	PW207D (2 台)	Validating TC TCDS: H-103, Issue 2
VTC107A 2000-08-16 Rev 0 2000-08-16	DHC-8-400/-401/-402	DHC-8-400 系列 DHC-8-400 DHC-8-401 DHC-8-402	PW150A (2 台)	Validating TCA TCDS . A142, Issue. 21
VTC120A 2002-03-04 Rev0 2002-03-03	CL-600-2B16(CL-604))	CL-600-2B16 (CL-604)	CF34-3B (2 台)	Validating TC TCDS: A-131. Rev. 28
VTC121A 2002-03-29 Rev 1 2002-03-29	PZL-104 WILGA 80/ PZL-104M WILGA 2000	PZL-104 WILGA 80 PZL-104M WILGA 2000	AI-14 RA (1 台) IO-540 K1B5 (1 台)	Validating Polan TCDS BB-130, Issue 14
VTC130A 2006-01-25 Rev 2 2008-05-09	Cessna 172R/172S	172S 172R	IO-360-L2A IO-360-L2A	Validating FAA TCDS 3A12, Rev. 76

VTC135A 2006-08-14 Rev 1 2006-08-14	G 200	G 200	PW306A (2 台)	Validating CAAI TCDS . A6IL, Rev. 10
VTC138A 2003-04-21 Rev 0	TB9/TB10	TB10 TB9	O-360-A1AD (1 台) O-320-D2A or O-320-D1A (1 台)	Validating DGAC TCDS N-165, Issue. 20
VTC146A 2003-10-30 Rev 0 2003-10-30	390(Premier I)	390	FJ44-2A (2 台)	Validating FAA TCDS: A00010WI, Rev. 4
VTC150A 2004-07-27 Rev 0 2004-07-27	DA20-C1	DA20-C1	IO-240-B (1 台)	Validating TC TCDS: A-191, Rev. 13
VTC155A 2004-12-27 Rev 0 2004-12-27	Learjet 45	Learjet 45	TFE731-20R, or TFE731-20AR, or TFE731,-20BR-1B (2 台)	Validating FAA TCDS. T00008WI, Rev 8
VTC162A 2005-04-30 Rev 0 2005-04-30	C90A	C90A	PT6A-21 (2 台)	Validating FAA TCDS 3A20, Rev. 60
VTC169A 2005-07-08 Rev 0	AG-5B	AG-5B,	O-360-A4K (1 台)	Validating FAA TCDS: A-16EA, Rev. 13

2005-07-08				
VTC173A 2005-12-22 Rev 1 2007-05-10	BE-103	BE-103	IO-360 ES4 (2 台)	Validating IAC AR TCDS: CT204-Be-103 Rev 01
VTC0176A 2007-04-24 Rev 0 2007-04-24	CH2000	CH2000	O-235-N2C (1 台)	Validating TCCA TCDS A -185, Rev. 7
VTC181A 2007-03-12 Rev 1 2007-03-12	Aeros 40B,Aeros 40D	Aeros 40B Aeros 40D	IO-240-B(2 台) IO-240-B(2 台)	Validating FAA TCDS S0007LA.
VTC0186A 2007-05-09 Rev 1 2008-02-25	XL-2	XL-2	IOF-240-B (1 台)	Validating FAA TCDS A00008DE, Rev. 3
VTC0206A 2008-11-21 Rev 0 2008-11-21	P2002-JF	P2002-JF	Bombardier-Rotax GmbH 912 S2 (1 台)	Validating EASA TCDS A006 Rev 01
VTC0214A 2008-11-21 Rev 0	P92-JS	P92-JS	Rotax 912S2 (1 台)	Validating 意大利适航当局(ENAC ITALIA)A TCDS A340 Rev. 4

2008-11-21				
VTC0215A 2008-05-21 Rev 1 2008-06-21	Ka-32A11BC helicopter	Ka-32A11BC	TB3-117BMA or TB3-117BMA series 02 (2 台)	Validating 俄罗斯国家安全委员会民 航局(IAC AR) TCDS 36-32A
VTC0217A 2008-12-30	PZL SW-4	*		
已审定发动机				
TV88005 1988-02-24	PZL AS2-62IR	*		Validating CAIB, POLAND TC: CB-116

TV88009 2005-06-08 Rev 1 2005-06-07	CF6-80C2B2,-80C2D1F,-80C2B4, -80C2A5F,-80C2B6,-80C2B7F, -80C2A1,-80C2B1F,-80C2A2, -80C2B2F,-80C2A3,-80C2B5F, -80C2A5,-80C2B4F,-80C2B8F, -80C2A8,-80C2B6F,		CF6-80C2A1, CF6-80C2B1, CF6-80C2A2, CF6-80C2B4, CF6-80C2A3, CF6-80C2B2, CF6-80C2B6, CF6-80C2A5, CF6-80C2B1F, CF6-80C2B2F, CF6-80C2B4F, CF6-80C2B6F, CF6-80C2D1F, CF6-80C2A8, CF6-80C2A5F, CF6-80C2B7F, CF6-80C2B5F, CF6-80C2B8F,	Validating FAA TCDS E13NE. Rev. 19
TV88010 1988-10-15	RB211-535E4	*		Validating CAA UK TC No. 079
TV89014 1989-04-03	382G-44K-30	**		
TV89015 1989-04-03	501-D22A	**		
TV89017 1989-07-22	PW2037	**		Validating FAA TC E17NE

TV89019 1989-09-05	PW4052, 4056	**		Validating FAA TC. E24NE
TV89020 1989-12-01	PT6A-27,-61, PW123	**		
VTC007E 1992-05-10	CT7-5A2/-9B	**		Validating FAA TC: E8NE,
VTC010E 1992-09-04	TAY650-15	**		Validating CAA TC 088
VTC014E 1993-03-18	TSIO-550-B	**		Validating FAA TC E5S0
VTC017E 1993-05-12	TFE731-3BR, TFE731-3B	*		Validating FAA TC: E6WE
VTC020E 1993-07-31	ALF 502R5/LF507-1H	**		Validating FAA TC E6NE
VTC023E 1993-12-25	JT8D-17A, JT8D-217A/C	**		Validating FAA TC E2EA, E9NE
VTC0024E 2006-12-29 Rev 1, 2006-12-29	PW4060, PW4158, PW4460		PW4060, PW4158, PW4460	Validating FAA TC: E24NE
VTC025E 2005-08-19 Rev 1 2005-08-19	IO-540-AE1A5, IO-540-K1B5, IO-540-C4D5D, IO-540-C4D5, IO-540-V4A5, IO-540-C4B5		IO-540-AE1A5, IO-540-K1B5, IO-540-C4D5D, IO-540-C4D5, IO-540-V4A5, IO-540-C4B5	Validating FAA TCDS 1E4, Rev. 21

VTC027E 1994-03-18	TIO-540-AA1AD	**		Validating FAA TC: E14EA
VTC028E 1994-03-18	O-540-E4C5	**		Validating FAA TC 295
VTC029E 1994-03-18	IO-720-D1B	**		Validating FAA TC 1E15
VTC030E 1994-03-18	O-235-N2A/-N2C	**		Validating FAA TC: 223
VTC035E 1995-06-02	PT6T-3	**		Validating FAA TC. E-10
VTC036E 1995-06-02	PT6A-114/114A/42/60A/65R	**		Validating FAA TC. E-15, E-12
VTC037E 1995-06-02	PW127C	*		Validating FAA TC: E-19
VTC040E 1995-10-16	PT6T-3B	*		Validating TRANSPORT CANADA TC. E-10, Rev. 18
VTC041E 1995-10-23	TPE331-12UHR	**		Validating FAA TC E4WE-28.
VTC044E 1995-11-09	TIO-540-AA IO-540-C4B5 IO-720-D1BD	**		Validating FAA TC 1E4. Rev. 15
VTC045E 1995-11-09	IO-360-A1B6	**		Validating FAA TC. 1E10. Rev. 13
VTC046E 1995-11-09	IO-720-D1BD	**		Validating FAA TC. 1E15.

VTC047E 1995-11-09	O-540-F1B5	**		Validating FAA TC: E-295. Rev. 12
VTC048E 1995-11-09	HIO-360-F1AD	**		Validating FAA TC: 1E10. Rev. 13
VTC049E 1995-11-09	O-540-H2A5	**		Validating FAA TC: E295. Rev. 12
VTC050E 1995-11-09	O-540-A1D5	**		Validating FAA TC E295. Rev. 12
VTC051E 1995-11-07	V2530-A5 V2527-A5 V2525-D5 V2528-D5	*		Validating FAA TC: E40NE.
VTC052E 1995-11-07	V2500-A1	**		Validating FAA TC: F31NE.
VTC054E 1995-12-26	GE90-76B/-85B	**		Validating FAA TC E00049EN. Rev. 1
VTC057E 1996-04-25	RB211-524H-36	*		Validating CAA TC: 1048. Rev. 6
VTC063E 1996-09-19	PW120,PW121,PW124B,PW127	*		Validating TRANSPORT CANADA TC E-19, Rev. 29

VTC0064E 2007-10-16 Rev 2 2007-10-16	CFM56-5B1,-5B1/P,-5B1/2P,5B1/3 CFM56-5B2,-5B2/P,-5B2/2P,-5B2/3 CFM56-5B3/P,-5B3/2P,-5B3/3 CFM56-5B4,-5B4/P,-5B4/2P,-5B4/3 CFM56-5B5,-5B5/P,-5B5/3 CFM56-5B6,-5B6/P,-5B6/2P,-5B6/3 CFM56-5B7,-5B7/P,-5B7/3 CFM56-5B8/P,-5B8/3 -5B9/P,-5B9/2P,-5B9/3 CFM56-5C2/G,-5C3/G,-5BC4		CFM56-5B1,-5B1/P,-5B1/2P,5B1/3 CFM56-5B2,-5B2/P,-5B2/2P,-5B2/3 CFM56-5B3/P,-5B3/2P,-5B3/3 CFM56-5B4,-5B4/P,-5B4/2P,-5B4/3 CFM56-5B5,-5B5/P,-5B5/3 CFM56-5B6,-5B6/P,-5B6/2P,-5B6/3 CFM56-5B7,-5B7/P,-5B7/3 CFM56-5B8/P,-5B8/3 -5B9/P,-5B9/2P,-5B9/3 CFM56-5C2/G,-5C3/G,-5BC4	Validating FAA TCDS: E37NE, Rev. 11
VTC065E 1997-01-06	GE90-77B/-90B/-92B	*		Validating FAA TC: E00049EN, Rev. 4
VTC066E 1997-02-03	CF6-80E1A1/-80E1A2	*		Validating FAA TC: E41NE, Rev. 3
VTC068E 1997-03-18	PW305, PW305A, PW305B	*		Validating Transport Canada TC: E-22, Rev 5
VTC075E 1998-02-23	PW4164, PW4168, PW4090; PW4077D, PW4084D	**		Validating FAA TC: E36NE R2/E46NE R3
VTC0077E 2007-10-16 Rev 1 2007-10-16	CFM56-7B18,-7B20,-7B22,-7B24, -7B26,7B27 CFM56-7B18/3,-7B20/3,-7B22/3,-7B24/3, -7B26/3,7B27/3		CFM56-7B18,-7B20,-7B22,-7B24, -7B26,7B27 CFM56-7B18/3,-7B20/3,-7B22/3, -7B24/3,-7B26/3,7B27/3	Validating FAA TCDS: E00055EN. Rev. 6,
VTC078E 1998-05-04	PW-127F	*		Validating FAA TC E-19 Rev. 36

VTC0090E 2008-05-22 Rev 1 2008-05-22	TB3-117BM TB3-117BM Series 2 TB3-117BMA TB3-117BMA Series 2	TB3-117BM TB3-117BM series 2, TB3-117BMA TB3-117BMA series 2	TB3-117BM TB3-117BM series 2 TB3-117BMA TB3-117BMA series 2	Validating Russia(IAC AR) TCDS 34-Д Rev 6
VTC094E 2000-03-15	250-C20W, 250-C30P, 250-C20R/2, 250-B17F, 250-C20R, 250-C20J	**		Validating FAA TC 310, Rev. E4CE 35, E10CE R14, E1GL R15.
VTC0098E 2008-05-07 Rev 0 2008-05-07	AE3007C, AE3007A, AE3007A1/1, AE3007A1/2, AE3007A1, AE3007A1/3, AE3007A1P, AE3007A3, AE3007C1, AE3007A1E		AE3007C, AE3007A, AE3007A1/1, AE3007A1/2, AE3007A1, AE3007A1/3, AE3007A1P, AE3007A3, AE3007C1, AE3007A1E	Validating FAA TCDS TE6CH, Rev. 21
VTC100E 2000-07-20	JT15D-5	**		Validating Transport Canada TC. E-11 , Rev. 22
VTC101E 2000-07-20	PW530A	**		Validating Transport Canada TC: E-27 , Rev. 4
VTC102E 2000-07-20	PW545A	**		Validating Transport Canada TC: E-28 , Rev. 6
VTC103E 2000-07-20	PW306A,PW306B	**		Validating Transport Canada TC: E-22 , Rev. 7

VTC104E 2000-07-20	PW206A/206B/206C/206D/206E/ 207D	**		Validating Transport Canada TC E-23 , Rev. 14
VTC105E 2000-07-20	PW127J/118/118A/118B	**		Validating Transport Canada TC E-19 , Rev. 39
VTC110E 2000-10-11	CF34-3A1/-3B/-3B1	**		Validating FAA TC E15EN, Rev. 9
VTC111E 2000-10-26	PW150A	**		Validating Transport Canada TC E29, Rev. 1
VTC117E 2008-11-12 Rev 1 2008-11-12	V2522-A5, V2524-A5, V2527-A5, V2527E-A5, V2530-A5, V2525-D5, V2528-D5, V2533-A5, V2527M-A5,		V2522-A5, V2524-A5, V2527-A5, V2527E-A5, V2530-A5, V2525-D5, V2528-D5, V2533-A5, V2527M-A5,	Validating FAA TCDS E40NE, Rev. 9
VTC0122E 2006-09-20	TFE731-3,TFE731-3R, TFE731-3A,TFE731-3AR, TFE731-3C,TFE731-3CR, TFE731-3D,TFE731-3DR, TFE731-5B,TFE731-5BR, TFE731-5/-5A/-5AR/-5R	**		Validating FAA TC. E6WE, Rev. 16

VTC0123E 2008-07-11 Rev1 2008-07-11	Arriel 1S,1S1,1D1		TURBOMECA ARRIEL 1 系列发动机 ARRIEL 1S ARRIEL-1S1 ARRIEL-1D1	Validating EASA TCDS· E.073, Rev.01
VTC125E 2002-04-15	MAKILA 1A/1A1/1A2 Engine	*		Validating DGAC TC M10,
VTC129E 2002-07-25	PZL AI-14RA PZL AI-14RC	*		Validating GILC TC: CB-125, Rev.E11NE
VTC133E 2002-08-15	PW4062A	*		Validating FAA TC. E24NE, Rev.9
VTC134E 2002-08-30	OE600A	*		Validating TC TC. E26, Rev.2
VTC0136E 2007-05-09 Rev 0 2007-05-09	IO-240-B, IOF-240-B		IO-240-B, IOF-240-B	Validating FAA TCDS· E7S0, Rev 4
VTC139E 2003-05-13	Rotax Engine Type 912S Series Rotax Engine Type 912A Series Rotax Engine Type 914F Series Rotax Engine Type 912F Series	*		Validating CAA-Austria TC TW8/89 Edition 3, TW9-ACE Edition 3, TW10-ACE Edition 2,
VTC140E 2003-05-13	RB211 Trent 553-61 RB211 Trent 556-61 RB211 Trent 560-61 RB211 Trent 556B-61	*		Validating CAA-Austria TC· 1056, Issue.3
VTC141E 2003-05-13	RB211-535E4-B-75 RB211-535E4-B-37	*		Validating CAA TC: 1049, Issue.3

				1044, Issue. 23
VTC143E 2003-10-09	CF34-8C1/-8C5/-8C5A1/-8C5B1/ -8C5A2/-8C5A3/-8E2/-8E2A1/-8E5/ -8E5A1/-8E5A2/-8E6/-8E6A1 Engine	*		Validating FAA TC E00063EN, Rev. 3
VTC145E 2003-10-28	Tay611-8 Engine	*		Validating LBA TC 6327, Issue. 3
VTC147E 2003-01-31	PW207E,PW206B2,PT6A-135A	*		Validating TC TC E23R18, E4EAR21
VTC148E 2003-12-11	FJ44-1A FJ44-2A	*		Validating FAA TC E3GL, Rev. 4
VTC0149E 2008-05-16 Rev 0 2008-05-16	IO-360-L2A IO-360-B1G6 HIO-360-D1A HIO-360-G1A		HIO-360-D1A HIO-360-G1A IO-360-L2A IO-360-B1G6	Validating FAA TCDS IE10, Rev. 22
VTC152E 2004-08-24	(L)O-360-A1H6, IO-360-L2A, IO-540-AB1A5, IO-540-AC1A5, TIO-540-AJ1A, TIO-540-AK1A	**		Validating FAA TC: 1E4, R17, E14EA, R15, R16, E-286, R18
VTC157E 2006-06-05 Rev 2 2006-06-05	RB211 Trent768-20,-772-60, 772B-60,-772C-60		RB211 Trent 772C-60 RB211 Trent 768-60 RB211 Trent 772B-60 RB211 Trent 772-60	Validating EASA TCDS E042, Rev. 1
VTC0158E 2007-06-27 Rev1 2007-06-27	TAE 125-01 TAE 125-02-99 TAE 125-02-114		TAE 125 系列发动机 TAE 125-01 TAE 125-02-99 TAE 125-02-114	Validating EASA TCDS. E. 055, Rev. 05

VTC0160E 2005-03-04 Rev1 2005-03-04	PW545B		PW545B	Validating TCCA TCDS E-28, Rev. 9
VTC0164E 2008-05-07 Rev 1 2008-05-07	TFE731-20/-20R/-20AR/-20BR TFE731-40/-40R TFE731-40AR TFE731-50R TFE731-60		TFE731-20/-20R/-20AR/-20BR TFE731-40/-40R TFE731-40AR TFE731-50R TFE731-60	Validating FAA TCDS E1NM, Rev. 9
VTC165E 2005-08-17 Rev 0 2005-08-17	CF6-50E2	**	CF6-50E2	Validating FAA TCDS. E23NA, Rev. 18
VTC0170E 2005-08-19 Rev 0 2005-08-19	O-360-A4K		O-360-A4K	Validating FAA TCDS: E-286, Rev. 19
VTC0171E 2007-10-30 Rev 1 2007-10-30	PT6A-21,PT6A-15AG,PT6A-34AG		PT6A-21 PT6A-15AG PT6A-34AG	Validating TC TCDS.. E-6, Rev. 26
VTC0172E 2006-05-19 Rev 0 2006-05-19	PT6B-37A		PT6B-37A	Validating TC TCDS. E-20, Rev. 6

VTC177E 2006-05-19 Rev 0 2006-05-19	FJ44-1AP, FJ44-3A, FJ44-3A-24		FJ44-1AP, FJ44-3A, FJ44-3A-24	Validating FAA TCDS. E3GL, Rev9
VTC0178E 2007-01-19 Rev 0 2007-01-19	IO-360-ES		IO-360-ES	Validating FAA TCDS. E1CE, Rev13
VTC0179E 2007-01-19 Rev 0 2007-01-19	IO-550-B, IO-550-N		IO-550-B, IO-550-N	Validating FAA TCDS E5S0, Rev7
VTC0180E 2007-01-19 Rev 0 2007-01-19	TSIO-550-C,TSIO-550-E		TSIO-550-C TSIO-550-E	Validating FAA TCDS. E5S0, Rev1
VTC0182E 2006-11-23 Rev0 2006-11-23	PW308A,PW308C		PW308A,PW308C	Validating TCCA TCDS E-31, Rev. 2
VTC0188E 2007-05-11 Rev 0 2007-05-11	CT7-8A,-8A5, CT7-8B,-8B5, CT7-8E,-8E5, CT7-8F,-8F5,		CT7-8A,-8A5, CT7-8B,-8B5, CT7-8E,-8E5, CT7-8F,-8F5,	Validating FAA TCDS. E8NE, Rev. 23

VTC0190E 2008 07 11 Rev2 2008.07.11	ARRIEL-2B/ARRIEL-2B1/ARRIEL-2B1A ARRIEL-2C/ARRIEL-2C1 ARRIEL-2S1/ARRIEL 2S2 ARRIEL 2C2		TURBOMECA ARRIEL 2 系列发动机 ARRIEL 2B, 2B1, 2B1A, 2C, 2C1, 2C2, 2S1, 2S2	Validating EASA TCDS· E001, Rev. 04
VTC0191E 2008 01 25 Rev 1 2008 01 25	ARRIUS 2K1 ARRIUS 2B1 ARRIUS 2B2 ARRIUS 2B1A		ARRIUS 2K1 ARRIUS 2B1 ARRIUS 2B2 ARRIUS 2B1A	Validating JAA TCDS· JAA/E/96-014, Rev. 04
VTC0193E 2007-08-01 Rev 0 2007-08-01	D-136		D-136	Validating 俄罗斯 APAR TCDS· 53-D, Rev 0
VTC0194E 2007-11-16 Rev 0 2007-11-16	MAKILA 2A		MAKILA 2A	Validating EASA TCDS· E 006, Rev. 02
VTC0197E 2007-10-30 Rev 0 2007-10-30	PT6A-11AG		PT6A-11AG	Validating TC TCDS E-13, Rev. 10
VTC0198E 2007-12-04 Rev 1 2007-12-04	BR700-710A1-10 BR700-710A2-20 BR700-710C4-11		BR700-710 系列 BR700-710A1-10 BR700-710A2-20 BR700-710C4-11	Validating EASA TCDS. E. 018, Rev. 01

VTC0199E 2007-12-04 Rev 0 2007-12-04	TAY 611-8C		TAY 611-8C	Validating LBA TCDS: 6327 Rev.3
VTC0200E 2007-12-13 Rev 0 2007-12-13	Arrius 2F		Arrius 2F	Validating JAA TCDS M22, 05
VTC0202E 2007-12-14 Rev 0 2007-12-14	M601F M601FS M601F-22 M601F-32		M601F M601FS M601F-22 M601F-32	Validating 捷克 CAA TCDS 89-03, Rev.16
VTC0208E 2008-03-06 Rev 0 2008-03-06	CFE738-1-1B turbofan engine		CFE738-1-1B	Validating FAA TCDS E44NE Rev 5
VTC0209E 2008-03-28 Rev 0 2008-03-28	RB211 Trent 970-84 RB211 Trent 970B-84 RB211 Trent 972-84 RB211 Trent 972B-84 RB211 Trent 977-84 RB211 Trent 977B-84 RB211 Trent 980-84		RB211 Trent 970-84 RB211 Trent 970B-84 RB211 Trent 972-84 RB211 Trent 972B-84 RB211 Trent 977-84 RB211 Trent 977B-84 RB211 Trent 980-84	Validating EASA TCDS E.012 Rev.04

VTC0210E 2008-04-22 Rev 0 2008-04-22	CF34-10E5A1, CF34-10E2A1, CF34-10E5, CF34-10E6, CF34-10E6A1, CF34-10E7		CF34-10E5A1 CF34-10E2A1 CF34-10E5 CF34-10E6 CF34-10E6A1 CF34-10E7	Validating FAA TCDS E00070EN Rev 4
已审定螺旋桨				
TV88006 1988-02-24	AW-2	*		Validating CAIB, POLAND TC. DB-112
VTC016P 1993-05-12	3GFR34C703/1106GA	**		
VTC0042P 2007-04-23 Rev 1 2007-04-23	247F-1, 247F-3		247F-1 247F-3	Validating FAA TCDS P1B0. Rev. 7
VTC043P 1995-11-07	14SF-5/14SF-11/14SF-15	*		Validating FAA TC: P7NE. Rev. 8
VTC079P 1998-05-14	568F-1	*		Validating FAA TC P8B0. Rev 2
VTC095P 2008-02-28	HC-C2YK-1BF77/F8477-4 HC-C3YR-1RF/F8475R HC-C2YR-2CUF/FC8477-4 HC-E3VR-1RLF/FL 7663D-2Q HC-B4MP-3C/M10476K	**		Validating FAA TC. P25EA,
VTC106P	HD-E6C-3B/E13890K	**		Validating FAA TC:

2000-07-20				P10NE, P34NE, Rev. 7
VTC137P 2003-2-31	US-122000	*		Validating Ministry of Transport Poland TC: DB-118, R3
VTC151P 2004-08-24	MTV-7	**		Validating LBA TC: 32, 130/84
VTC153P 2004-08-25	HO-V 62 () Series Propeller	*		Validating LBA TC: 32, 130/13, R12
VTC0156P 2008-02-28 Rev 1 2008-02-28	HC-C2YK/F7495S HC-C2YK-1BF77/F84-4 HC-C2YK-2CUF/FC8477-4, HC-C2YR-2CEUF/F(J)C7666A-2R		Hartzell 系列螺旋桨 (TCDS) HC-C2YK-1BF/F8477-4 HC-C2YK-2CUF/FC8477-4 HC-C2YK/F7495S HC-C2YR-2C(L)EUF/F(J)C7666A-2R	Validating FAA TCDS: P-920, Rev. 29
VTC159P 2005-02-03	MT-6 (), MT-12 ()	*		Validating LBA TC 32, 130/67R6, 57R5
VTC163P 2005-04-30	MT()()()()()	*		Validating LBA TC 32, 110/12R6,
VTC168P 2005-06-25 Rev 0 2005-06-24	76EM		76EM	Validating FAA TCDS: P4EA, Rev. 10
VTC0183P 2007-04-03 Rev1 2007-04-03	72CK		72CK	Validating FAA TCDS: P-904,

VTC0184P 2007-04-03 Rev0 2007-04-03	PHC-G3YF-1RF/F7693F-1		PHC-G3YF-1RF/F7693F-1	Validating FAA TCDS. P55GL, Rev. 11
VTC0187P 2007-05-09 Rev 0 2007-05-09	W69EK,W69EK7		W69EK W69EK7	Validating FAA TCDS. P00001NY, Rev. 5
VTC0196P 2007-10-09 Rev 0 2007-10-09	HC-B3TN-3		HC-B3TN-3/T10282+4	Validating FAA TCDS P15EA, Rev. 22
VTC0201P 2007-12-13 Rev 0 2007-12-13	V508 系列		V508 系列	Validating 捷克 CAA TCDS 91-01, Rev 4
VTC0203P 2008-02-28 Rev 0 2008-02-28	HC-E4N-3N/D8990K HC-E4A-3J/E10950PB HC-D4N-3N/D9511FK		Hartzell 系列螺旋桨 HC-E4N-3N/D8990K HC-E4A-3J/E10950PB HC-D4N-3N/D9511FK	Validating FAA TCDS P10NE
VTC0204P 2008-02-28 Rev 0 2008-02-28	PHC-J3YF-1/N7605		Hartzell 系列螺旋桨 (TCDS) PHC-J3YF-1/N7605	Validating FAA TCDS P36EA Rev 17

VTC0205P 2008-02-28 Rev 0 2008-02-28	HC-E5N-3() / ()		Hartzell 系列螺旋桨 (TCDS) HC-E5N-3	Validating FAA TCDS P20NE Rev 3
VTC0207P 2008-02-28 Rev 0 2008-02-28	HC-C3YR-1RF/F8468A-8R, HC-C3YR-1RF/F8475R		Hartzell 系列螺旋桨 (TCDS) HC-C3YR-1RF/F8468A-8R HC-C3YR-1RF/F8475R	Validating FAA TCDS P25EA Rev 21
VTC0211P 2008-05-16 Rev 0 2008-05-16	MTV-25		MTV-25	Validating LBA TCDS 32 130/97 Rev 3
VTC0216P 2008-11-21 Rev 0 2008-11-21	HO Series Models HOCO F-H2 Models HOCO F-HM2		HO Series Models HOCO F-H2 Models HOCO F-HM2	Validating LBA TCDS 32.110/1 Rev 6
Others				
TV88007 1988-04-02	零部件	**		
TV89016 1989-06-05	甚低频Ω 系统	**		Validating FAA TC SA3973NM

说明:

本表航空器 Validating 审定 (VTC) 资料, 统计截止日期为 2008 年 11 月 31 日, 摘自民航安全管理信息系统网公布的
审定司颁发进口民用航空产品型号 Validating 证和 Validating TCDS 和 AC-21-10R6。

1. “CAAC TCDS” 项, 第一列内标注 “*”: 表示该 VTC 只有 VTC 证, 无审定 TCDS。
2. “CAAC TCDS” 项, 第一列内标注 “**”: 表示该 VTC 无 Validating 证书、审定 TCDS 。
3. “CAAC TCDS” 项, 第一列内无标注: 表示该 VTC 资料齐全, 有 VTC 证书、审定 TCDS。