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## 1. Introduction

This appendix, which is referred to as Appendix 2 in AC21-1 *Product Certification- Type Acceptance Certificates*, lists aircraft, engine and propeller models and variants that have been granted type certificates (TCs) or type acceptance certificates (TACs) in New Zealand in accordance with Subpart B of Part 21.

AC21-1 Appendix 2 will be updated on a regular basis, but recent additions to the list of models may not be shown between these updates. Any new aircraft, engine or propeller models, which have been type-accepted since the publication of this appendix, will be found in the applicable type acceptance report on the CAA website.

AC21-1 Appendix 2 is issued separately from AC21-1 to reduce costs to users and enable more frequent revision.

Applicants who are unsure whether an aircraft, engine or propeller type or serial number is type-accepted in New Zealand, should contact CAA directly with details and contact information at: [certification@caa.govt.nz](mailto:certification@caa.govt.nz) or [info@caa.govt.nz](mailto:info@caa.govt.nz)

## 2. Type Certificates (TCs)

As a general policy CAA type accepts an aircraft based on validation of the State-of-Design TC. This is to ensure the most direct access to continuing airworthiness information.

The category of type certification or type acceptance is not on the list in this appendix, so refer to the referenced foreign TC identification or the NZ type acceptance report for further details if there is any question of eligibility for a particular type of operation.

## 3. Model/Manufacturer Designations

In this appendix, manufacturers are listed under the “known name” adopted for the CAA database, generally either the latest manufacturer of a model or the most commonly recognised name for the type. (For registration purposes and on official documents the manufacturer’s full legal title at the time of manufacture is used. This is what is shown on the type certificate or on the aircraft data plate.)

A *known* name is used to simplify the aircraft listing and identification, because the name may have changed several times. For example:

- Aerostars are listed under Piper
- Hughes 369 Series are listed under MD Helicopters
- Schweizer 269 Series are listed under the current type certificate holder Schweizer RSG
- French helicopters are listed under Sud Aviation and Aerospatiale for older models, and Airbus Helicopters (replacing Eurocopter), depending on how they are most commonly known
- Dash Eights are listed under DHC, rather than Bombardier
- 690 is listed under Aero Commander, rather than Gulfstream or Rockwell
- The GA8 is now listed under GA8 Airvan Pty Ltd, instead of Mahindra

- The TPE and TFE engine series are listed under the current TC holder Honeywell, rather than Garrett or AiResearch.
- The LTS101 series is listed under the current TC holder Intermountain Turbine Services.
- Allison turbine engines are listed under the current TC holder Rolls Royce.

The combination of model, serial number and TC identification is the ruling criterion for type acceptance. Contact CAA if:

- the model is not listed, or the model is similar to but not identical to a model listed
- the serial number of the aircraft is outside the serial number range listed as eligible
- the aircraft dataplate lists a different TC to that shown in this AC

CAA does its best to ensure the accuracy and completeness of the lists in this appendix. However, should you discover missing data or if you have any other questions, please contact CAA at the contact details in section 1 of this appendix.

## 4. Type Acceptance Reports

Part 21, which came into force on 1 July 1995, introduced the concept of type acceptance to replace the previous first-of-type airworthiness certification process under the old New Zealand Civil Airworthiness Requirements Volume 1 Section B9. Type acceptance is a self-contained process which involves a CAA review of supplied design data and operating documentation and can be carried out as an independent exercise without any aircraft of the type being imported.

All new aircraft, engine and propeller types and variants imported since 1 July 1995 will have been required to obtain a TAC. (Before 1 March 2007 the engine and propeller was included with an aircraft type acceptance. Since that date it can be carried out separately.) The determination as to whether type acceptance is required for similar variants or serial numbers is usually whether a different flight manual is used.

Type acceptance is important to provide CAA with the assurance that the aircraft meets New Zealand design requirements and to supply the required operating and maintenance data needed to support the operation of a particular aircraft, engine or propeller type in New Zealand. It is also vital to ensure that CAA has access to and can promulgate the applicable continuing airworthiness requirements (airworthiness directives) for the type in New Zealand.

The last column in this appendix indicates whether a type acceptance report is available for the type. A cross in the right-hand column means a report has been produced. Copies of all type acceptance reports are available on the CAA website.

Since September 2003 the European Aviation Safety Agency (EASA) has assumed responsibility for all type certification activities in those European countries which are members. This includes responsibility for all existing TCs. EASA is in the process of re-issuing all the individual European countries' TCs with EASA TCs. CAA will be noting these in this appendix as they are issued. The applicable type acceptance report is not being updated unless the report is revised by another type acceptance application.

EASA TC data sheets (TCDS) are available at:

<http://www.easa.europa.eu/document-library/type-certificates>

FAA TCDS are available at:

<https://drs.faa.gov/browse>

This guide may also be useful:

<https://www.faa.gov/faq/how-can-i-locate-type-certificate-data-sheet-tcds-aircraft>

## 5. Validity of Type Acceptance

Rule 21.25(b), *Duration of certificate*, states that a TAC remains in force unless the TC or other equivalent document required under rule 21.43(a)(1)(i), *Data requirements*, for the issue of the TAC is no longer valid.

Many countries, including New Zealand and most European countries under EASA, require a TC to be supported by a design organisation or equivalent to provide continuing airworthiness support and technical data as required. This can be quite an expensive and onerous task and as a result, some organisations which had taken up that task when the original aircraft TC holder had ceased to exist are relinquishing that function. In other cases the support is only available to owners who subscribe to the service with an annual fee.

Consequently this appendix list of type-accepted models has seen a considerable cull of many old types, particularly British. This is because there is no longer any active technical support available and the type is no longer eligible for the issue of an airworthiness certificate in their State-of-Design. In New Zealand the first step towards implementation of this has been the deletion of affected models from this appendix.

In due course CAA will formally advise owners that the type design approval has been cancelled and that in effect their airworthiness certificate is no longer valid. The aircraft will be permitted to transition to the special limited category. This currently applies to Miles, Percival and some De Havilland aircraft types in New Zealand.

In some cases the actual status of these aircraft is unclear, because it depends on the availability of technical support, which may be individual to an aircraft owner. Therefore, CAA will only accept applications for an airworthiness certificate in the standard category when it is accompanied by evidence of technical support for the aircraft. In the case of de Havilland types this would be by having a formal agreement with the holder of a type responsibility agreement (TRA). This situation can change over time. For example, the Auster/Beagle family had no support for a period, but a company has now taken up that role. (See CAA UK Publication CAP 562 Leaflet B90 at: <https://www.caa.co.uk/general-aviation/aircraft-ownership-and-maintenance/types-of-aircraft/orphan-aircraft/> for details of the current status of engineering support organisations.)

In addition EASA has an interim process for unsupported aircraft whereby they are issued with a specific airworthiness specification (SAS), which summarises all the airworthiness data needed for the operation of the aircraft. Aircraft with an SAS are only eligible for a restricted category airworthiness certificate. In this appendix this is indicated by an asterisk in the far right-hand side (RHS) column.

**Table 1 – List of Aircraft Models for which TCs and Type Acceptance Certificates (TACs) have been issued**

**Note 1:** A cross in the far RHS column means a type acceptance report has been produced. Copies of type acceptance reports are available at:

[Type acceptance reports | aviation.govt.nz](http://aviation.govt.nz)

**Note 2:** An asterisk in the RHS column means the aircraft is only eligible for the issue of an airworthiness certificate in the restricted category.

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
<b>Aircraft Class:</b>		<b>Airship</b>		
Thunder and Colt	AS-105	All	CAA UK AN 17803	

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
<b>Aircraft Class:</b>		<b>Aeroplane</b>		
Aero Commander	100	All	FAA 1A21	
Aero Commander	680-F	All	FAA 2A4	
Aero Commander	690, 690A, 690B	All	FAA 2A4	X
Aero Commander	500	All	FAA 6A1	
Aeromot	AMT-100 Ximango	All	ANAC EP-8602	X
Aeromot	AMT-200 Super Ximango	All	ANAC EP-8602	X
Aeronca	7AC	All	FAA A-759	X
ASI Aviation	F406	All	EASA A.109	X
ATR	ATR42-500	All (including "Variant 600")	EASA A.084	X
ATR	ATR72-212	All	EASA A.084	X
ATR	ATR72-212A	All (including "Variant 600")	EASA A.084	X
Airbus	A318 Series	See type acceptance report for applicability	EASA A.064	X
Airbus	A319 Series		EASA A.064	X
Airbus	A320 Series		EASA A.064	X
Airbus	A321 Series		EASA A.064	X
Air Tractor	AT-402B	All	FAA A17SW	X*
Air Tractor	AT-502A, AT-502B	All	FAA A17SW	X*
Air Tractor	AT-602	All	FAA A19SW	X*
Air Tractor	AT-504	All	FAA A19SW	X*
Aviat	A-1, A-1A, A-1B	All	FAA A22NM	X
Aviat	A-1C-180, A-1C-200	All	FAA A22NM	X
Ayres	S2R-T34	All	FAA A3SW	X*
Ayres	S2R-G10	All	FAA A4SW	X

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
Beagle	B.121 Series 2	All	UK.SAS.A.0003	*
Beech	D17S	All	FAA A-649	X
Beech	G17S	All	FAA A-779	X
Beech	D18S	All	FAA A-765	
Beech	A23-24	All	FAA A1CE	
Beech	C23	All	FAA A1CE	
Beech	B24R	All	FAA A1CE	
Beech	V35/V35B	D-7977 through D-9947	FAA 3A15	
Beech	35-C33A	All	FAA 3A15	
Beech	F33A	CE-674 and on	FAA 3A15	X
Beech	F33C	CJ-129 and on	FAA 3A15	
Beech	A36	All	FAA 3A15	X
Beech	55, 56, 95 Series	All	FAA 3A16	X
Beech	58 series	All	FAA 3A16	X
Beech	G58	All	FAA 3A16	X
Beech	60, A60	All	FAA A12CE	
Beech	65	All	FAA 3A20	X
Beech	65 (Excalibur)	All	FAA STC/SA444SW	X
Beech	65-B80	LD-270 through LD-511	FAA 3A20	
Beech	C90A	See TAR for applicability	FAA 3A20	X
Beech	76	All	FAA A29CE	
Beech	77	All	FAA A30CE	
Beech	99	All	FAA A14CE	
Beech	B200/B200C	See type acceptance report for applicability	FAA A24CE	X
Beech	B300/B300C		FAA A24CE	X
Beech	400A	All	FAA A16SW	X
Beech	1900C, 1900D	All	FAA A24CE	X
Bellanca	17-30A (Viking 300)	See TAR for applicability	FAA A18CE	X
Boeing	737-204	All	FAA A16WE	
Boeing	737-219	All	FAA A16WE	
Boeing	737-219C	All	FAA A16WE	
Boeing	737-2M6	All	FAA A16WE	
Boeing	737-2Y5	All	FAA A16WE	
Boeing	737-300 Series	All	FAA A16WE	X
Boeing	737-400 Series	All	FAA A16WE	X
Boeing	737-800 Series	All	FAA A16WE	X
Boeing	767-204	All	FAA A1NM	
Boeing	767-219	All	FAA A1NM	

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
Boeing	767-319	All	FAA A1NM	
Boeing	767-3Q8	All	FAA A1NM	X
Boeing	747-219B	All	FAA A20WE	
Boeing	747-419	All	FAA A20WE	
Boeing	747-441	All	FAA A20WE	
Boeing	747-475	All	FAA A20WE	
Boeing	747-4F6	All	FAA A20WE	X
Boeing	777-219	All	FAA T00001SE	X
Boeing	777-319ER	All	FAA T00001SE	X
Boeing	787-8	RR Trent powered	FAA T00021SE	X
Boeing	787-9	RR Trent powered	FAA T00021SE	X
Boeing-Stearman	75 Series	See TAR for applicability	FAA A-743	X
Bolkow	Junior	All	EASA A.358	
Bolkow	Bo 208 C Junior	All	EASA A.358	
Bolkow	Bo 209 Monsun	All	EASA A.357	X
Bombardier	CL600-2D15, 24	All	DOT A.276	X
Bombardier	CL-600-2B16	604 variant S/N 5301-5699	DOT A.131	X
British Aerospace	HS.748 Series 2B	1791	EASA A.397	
British Aerospace	Jetstream Series 3100/3101	All	EASA A.191	X
British Aerospace	Jetstream Series 3100/3102	All	EASA A.191	X
British Aerospace	Jetstream Series 3100/3107	All	EASA A.191	X
British Aerospace	Jetstream Series 3200/3201	All	EASA A.191	X
British Aerospace	Jetstream Series 4100/4101	All	EASA A.189	X
British Aerospace	BAe 146 Series 200	All	EASA A.182	
British Aerospace	BAe 146 Series 200	All	DOT A-152	X
British Aerospace	BAe 146 Series 300	All	EASA A.182	
Britten-Norman	BN2A Series	All	UK.TC.A.00042	X
Britten-Norman	BN2B-26	All	UK.TC.A.00042	X
Britten-Norman	BN2B-27	All	UK.TC.A.00042	X
Britten-Norman	BN.2A Mk.III-1	All	UK.TC.A.00043	X
Britten-Norman	BN2T-4S	All	UK.TC.A.00042	X
Cessna	120	All	FAA A-768	X
Cessna	140	All	FAA A-768	X
Cessna	150/A150 Series	All	FAA 3A19	X
Cessna	152/A152 Series	All	FAA 3A19	X
Cessna	F150/FA152 Series	All	FAA A13EU	X
Cessna	170 Series	All	FAA A-799	X
Cessna	172 Series	All	FAA 3A12	X

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
Cessna	F172 Series	All	FAA A4EU	X
Cessna	172RG Series	All	FAA 3A17	X
Cessna	R172K Series	All	FAA 3A17	X
Cessna	175 Series	All	FAA 3A17	X
Cessna	177 Series	All	FAA A13CE	X
Cessna	177RG	All	FAA A20CE	X
Cessna	180 Series	All	FAA 5A6	X
Cessna	182 Series	All	FAA 3A13	X
Cessna	R182	All	FAA 3A13	X
Cessna	TR182	All	FAA 3A13	X
Cessna	T182	All	FAA 3A13	X
Cessna	185 Series	All	FAA 3A24	X
Cessna	A188 Series	All	FAA A9CE	X
Cessna	T188C	T18803628	FAA A9CE	
Cessna	190/195 Series	All	FAA A-790	X
Cessna	206 Series	All	FAA A4CE	X
Cessna	207 Series	All	FAA A16CE	X
Cessna	208B	All	FAA A37CE	X
Cessna	210 Series	All	FAA 3A21	X
Cessna	T303	All	FAA A34CE	X
Cessna	310 Series	All	FAA 3A10	X
Cessna	320 Series	All	FAA 3A25	X
Cessna	337 Series	All	FAA A6CE	X
Cessna	F337 Series	All	FAA A23E	X
Cessna	340 Series	All	FAA 3A25	X
Cessna	401/402 Series	All	FAA A7CE	X
Cessna	404	All	FAA A25CE	X
Cessna	411/414 Series	All	FAA A7CE	X
Cessna	421 Series	All	FAA A7CE	X
Cessna	425	All	FAA A7CE	X
Cessna	441	All	FAA A28CE	X
Cessna	501	All	FAA A27CE	X
Cessna	510	All	FAA A00014WI	X
Cessna	525 Series	All	FAA A1WI	X
Cessna	550, 551, 560 Series	See TAR for applicability	FAA A22CE	X
Cessna	650 Citation III	All	FAA A9NM	X
Cessna	680 Sovereign	All	FAA T00012WI	X
Cessna	680A Latitude	All	FAA T00012WI	X



Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
Cessna	LC41-550FG	All	FAA A00003SE	X
Cessna	LC42-550FG	All	FAA A00003SE	X
Champion	7EC	All	FAA A-759	
Champion	7ECA	Up to s/n 1294-78	FAA A-759	
Champion	7GCAA	Up to s/n 377-78	FAA A-759	
Champion	7GCBC	Up to s/n 1107-78 s/n 1240-98 and up	FAA A-759	X
Champion	8KCAB	s/n 644-91 and up	FAA A21CE	X
Champion	8GCBC	s/n 394-98 and up	FAA A21CE	X
Cirrus Design	SR20	All	FAA A00009CH	X
Cirrus Design	SR22	All	FAA A00009CH	X
Cirrus Design	SR22T	All	FAA A00009CH	X
Cub Crafters	CC18-180	All	FAA A00006SE	X
Dassault	Falcon 7X	All	EASA A.155	X
Dassault	2000EX	All	EASA A.008	X
Dean Wilson	DW200	All	CASA VA516	X
De Havilland Canada	DHC-1A-1	All	DOT 19-2	
De Havilland Canada	DHC-2 Beaver Mk 1	All	DOT A-22	
De Havilland Canada	DHC-3 Otter	All	DOT A-27	X
De Havilland Canada	DHC-6 Series 100 Twin Otter	All	DOT A-82	X
De Havilland Canada	DHC-6 Series 300 Twin Otter	All	DOT A-82	
De Havilland Canada	DHC-6 Series 310 Twin Otter	All	DOT A-82	
De Havilland Canada	DHC-8-100 Series	All	DOT A-142	X
De Havilland Canada	DHC-8-200 Series	All	DOT A-142	X
De Havilland Canada	DHC-8-300 Series	All	DOT A-142	X
De Havilland Canada	DHC-8-400 Series	All	DOT A-142	X
Diamond	DA20-A1	All	DOT A-191 FAA TA4CH	X
Diamond	DA20C-1	All	DOT A-191 FAA TA4CH	X
Diamond	DA 40	All	DOT A-224	X
Diamond	DA 40 D	All	DOT A-224	X
Diamond	DA 40 F	All	DOT A-224	X
Diamond	DA 40 NG	All	DOT A-224	X
Diamond	DA42	All	EASA A.005	X
Diamond	DA 42 NG	All	EASA A.005	X
Diamond	"DA42 L360"	All	DOT STC SA09-54	X
Diamond	DA 62	All	DOT A.273	X
Dornier	Do 228-202	All	EASA A.359	X

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
Douglas	DC3C-S1C3G	s/n 13506, 26480, 4363	FAA A-669	X
Eagle	150B	All	CASA CTA 179-1	X
Embraer	EMB-110P1	All	CTA EA-7202	
Embraer	EMB-110P2	All	CTA EA-7202	
Embraer	EMB-500 (Phenom 100)	All	ANAC EA-2008T09	X
Embraer	EMB-505 (Phenom 300)	All	ANAC EA-2009T12	X
Embraer	EMB-820C	All	CTA EA-7505	
Embraer	ERJ-190 Series	All	ANAC EA-2005T13 / FAA A57NM	X
Erco	415-D	All	FAA A-787	
Extra	EA 300/L	All	EASA A.362	X
Fairchild	SA227-AC	All	FAA A8SW	
Fairchild	SA227-CC	All	FAA A18SW	X
Fairchild	SA227-DC	All	FAA A18SW	X
Fleet	16B	All	DOT Type Approval	X
Fletcher	FU24	All	NZ CTA A-3	
Fokker	F27 Mk 100, 200 Series	All	EASA A.036	X
Fokker	F27 Mk 500, 600 Series	All	EASA A.036	X
Fokker	F27 Mk 050	All	EASA A.036	X
GA8 Airvan Pty Ltd	GA8, GA8-320TC	All	CASA VA503	X
GA10 Airvan Pty Ltd	GA10	All	CASA VA522	X
GAF (Nomad TC Pty Ltd)	N22B, N22C	All	CASA CTA 73-1	
GAF (Nomad TC Pty Ltd)	N24A	All	CASA CTA 73-1	
General Avia	F.22B	All	EASA.SAS.A.053	X
General Avia	F.22C	All	EASA.SAS.A.053	X
General Avia	F.22R	All	EASA.SAS.A.053	X
General Dynamics	Allison Convair 340/580	All	DOT STC SA00-140	
General Dynamics	Allison Convair 440/580	All	DOT STC SA00-140	
General Dynamics	Allison Convair 340/5800	All	FAA STC SA6088NM	X
GippsAero	GA-200	All	CASA VA519	X
GippsAero	GA-200C	All	CASA VA519	X
Grumman	G-44/G-44A	All	FAA A-734	
Grumman	G-164A	All	FAA 1A16	
Grumman	G-164B	See TAR for applicability	FAA 1A16	*
Grumman American	AA-1B/AA-1C	All	FAA A11EA	
Grumman American	AA-5/AA-5A/AA-5B	All	FAA A16EA	
Grumman American	GA-7	All	FAA A17SO	

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
Gulfstream	G-IV	Up to 1500	FAA A12EA	X
Gulfstream	G-IVSP	All	FAA A12EA	X
Gulfstream	GVI (G650)	All	FAA T00015AT	X
Gulfstream	G200	All	CAAI A6IL	X
Harbin	Y-12 Type IV	008 and up	FAA A00006WI	X
Hawker Beechcraft	4000	All	FAA T00013WI	X
Hawker Siddeley	HS 748 Series 2A	All	EASA A.397	
Helio	H-250	All	FAA 1A8	X
IAI	1124A Westwind 2	All	CAAI A2IL	X
Jabiru	ST/ST3	All	CASA VA514	X
Jodel	DR 1051	All	DGAC 6	
Kaman	K-1200	All	FAA TR7BO	X
Lake	LA-4	All	FAA 1A13	
Lake	LA-4-200	All	FAA 1A13	
Lake	Lake Model 250	All	FAA 1A13	X
Learjet	35A/36A	With FC-530 Autopilot	FAA A10CE	X
Learjet	60 Series	All	FAA A10CE	X
Lockheed	12-A	All	FAA A-616	X
Maule	M-4-210C	All	FAA 3A23	
Maule	M-5-180C	All	FAA 3A23	
Maule	M-5-210C	All	FAA 3A23	
Maule	M-5-235C	All	FAA 3A23	
Maule	M-6-235	All	FAA 3A23	X
Maule	MX-7-180A, B	All	FAA 3A23	X
Maule	MXT-7-180, A	All	FAA 3A23	X
Maule	M-7-235	All	FAA 3A23	X
Maule	M-9-235	All	FAA 3A23	X
Mitsubishi	MU-2B-26A	All	FAA A10SW	
Mitsubishi	MU-2B-30	All	JCAB 25	X
Mitsubishi	MU-2B-60	All	FAA A10SW	X
Mooney	M20C	All	FAA 2A3	
Mooney	M20E	All	FAA 2A3	
Mooney	M20F	All	FAA 2A3	
Mooney	M20G	All	FAA 2A3	
Mooney	M20J	All	FAA 2A3	X
Mooney	M20M	All	FAA 2A3	X
Mooney	M20R	All	FAA 2A3	X
Morane-Saulnier	MS 880B	All	EASA A.377	

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
Morane-Saulnier	MS 885	All	EASA A.377	
Morane-Saulnier	MS 893E	All	EASA A.379	
Morane-Saulnier	Rallye 235E	All	EASA A.379	
NZ Aerospace	Airtourer 115	All	NZ CTA A-4	
NZ Aerospace	Airtourer T3A	All	NZ CTA A-7	
NZ Aerospace	Airtourer 150	All	NZ CTA A-7	
NZ Aerospace	Airtourer Super 150	All	NZ CTA A-7	
NZ Aerospace	Airtourer T6	All	NZ CTA A-8	
NZSkyDive Ltd	FU24-950M	All	NZ SCTA SA-3	
NZSkyDive Ltd	FU24A-950M	All	NZ SCTA SA-3	
NZSkyDive Ltd	FU24-950	All	NZ CTA A-3	
NZSkyDive Ltd	FU24A-950	All	NZ CTA A-3	
NZSkyDive Ltd	FU24-954	All	NZ CTA A-3	
NZSkyDive Ltd	FU24A-954	All	NZ CTA A-3	
NZSkyDive Ltd	CT/4 Airtrainer	All	NZ CTA A-10	
NZSkyDive Ltd	CT/4A Airtrainer	All	NZ CTA A-10	
NZSkyDive Ltd	CT/4B Airtrainer	All	NZ CTA A-10	
NZSkyDive Ltd	CT/4E Airtrainer	All	NZ CTA A-10	
NZSkyDive Ltd	Cresco 08-600	All	NZ CTA A-11	
NZSkyDive Ltd	750XL	All	NZ TC A-14	
NZSkydive Ltd	FBA2C Series	All	NZ TC A-16	
Partenavia	P 68B	All	EASA A.385	
Partenavia	P 68C	All	EASA A.385	X
Partenavia	P 68C-TC	All	EASA A.385	X
Pilatus	PC-6/B1-H2	All	FOCA F 56-10	X
Pilatus	PC-6/B2-H4	All	FOCA F 56-10	
Pilatus	PC-12	All	EASA A.089	X
Pilatus	PC-12/45	All	EASA A.089	X
Pilatus	PC-12/47	All	EASA A.089	X
Pilatus	PC-12/47E	All	EASA A.089	X
Pilatus	PC-24	All	EASA A.594	X
Piper	J3C-50	2707	FAA A-691	
Piper	J3C-65	All	FAA A-691	
Piper	J3L Series	All	FAA A-698	X
Piper	PA-18	All	FAA 1A2	
Piper	PA-18S "105"	All	FAA 1A2	X
Piper	PA-18 "135"	All	FAA 1A2	X
Piper	PA-18A "135"	All	FAA 1A2	X

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
Piper	PA-18 "150"	All	FAA 1A2	
Piper	PA-18A "150"	All	FAA 1A2	
Piper	PA-19 (Army L-18C)	All	FAA 1A2	X
Piper	PA-20 Series	All	FAA 1A4	X
Piper	PA-22	All	FAA 1A6	X
Piper	PA-22-108	All	FAA 1A6	
Piper	PA-22-135	All	FAA 1A6	X
Piper	PA-22-150	All	FAA 1A6	
Piper	PA-22-160	All	FAA 1A6	
Piper	PA-23	All	FAA 1A10	
Piper	PA-23-160	All	FAA 1A10	
Piper	PA-23-250	All	FAA 1A10	
Piper	PA-24	All	FAA 1A15	X
Piper	PA-24-250	All	FAA 1A15	X
Piper	PA-24-260	All	FAA 1A15	
Piper	PA-25	All	FAA 2A8	
Piper	PA-25-235	All	FAA 2A8	
Piper	PA-28-140/160	All	FAA 2A13	
Piper	PA-28-151	All	FAA 2A13	
Piper	PA-28-161	Up to 2816119	FAA 2A13	
Piper	PA-28-161 Warrior III	2842001 and up	FAA 2A13	X
Piper	PA-28-180	All	FAA 2A13	
Piper	PA-28-181	Up to 2890205	FAA 2A13	
Piper	PA-28-181 Archer III	2843001 and up	FAA 2A13	X
Piper	PA-28R-180	All	FAA 2A13	
Piper	PA-28R-200	28R-7435001 and up	FAA 2A13	
Piper	PA-28R-201	Up to 28R-7837317	FAA 2A13	X
Piper	PA-28R-201T	Up to 28R-7803374	FAA 2A13	
Piper	PA-28RT-201T	All	FAA 2A13	
Piper	PA-28-235	28-10001 to 28-7210023 28-7310001 to 28-7310176 28-7410001 to 28-7610202	FAA 2A13	
Piper	PA-28-236	Up to 2811050	FAA 2A13	
Piper	PA-30	All	FAA A1EA	X
Piper	PA-31	31-1 to 31-659 31-661 to 31-711 31-752 to 31-7612110 31-7712001 to 31-7912124 31-8012001 to 31-8312019	FAA A20SO	
Piper	PA-31-325	31-7300932 to 31-7612110 31-7712001 to 31-7912124	FAA A20SO	

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
Piper	PA-31-350	31-5000 to 31-7652176 31-7752001 to 31-7952250	FAA A20SO	
Piper	PA-31P	31P-1 to 31-7630019	FAA A8EA	
Piper	PA-31P-350	31P-8414001 to 8414050	FAA A8EA	
Piper	PA-31T	31T-740002 to 31T-7620057 31T-7720001 to 31T-7920094	FAA A8EA	
Piper	PA-31T3	31T-8275001 and up	FAA A8EA	
Piper	PA-32-260	32-1111 to 32-7200045 32-740001 to 32-7600024 32-770001 to 32-7800008	FAA A3SO	
Piper	PA-32-300	All	FAA A3SO	
Piper	PA-32R-300	32R-7780001 to 32R-7880066	FAA A3SO	
Piper	PA-32R-301	Up to 3213041	FAA A3SO	
Piper	PA-32-301T	Up to 32-8424002	FAA A3SO	
Piper	PA-32R-301T	Up to 3229003	FAA A3SO	
Piper	PA-32S-300	32S-40566 to 32S-7240137	FAA A3SO	
Piper	PA-34-200	34-7250001 to 34-7250189 when kit no.760607 installed. 34-7250190 to 34-7250214 when kit no.760611 installed. 34-7250215 to 34-7350353 34-7450001 to 34-7450220	FAA A7SO	
Piper	PA-34-200T Seneca II	All, except with kit number 764-048V or 765-110 installed	FAA A7SO	X
Piper	PA-34-220T Seneca III	All, except with kit number 764-099V or 766-203 installed	FAA A7SO	X
Piper	PA-34-220T Seneca V	3440991 and up, except with kit number 766-632 installed or Avidyne Entegra System	FAA A7SO	X
Piper	PA-36 Pawnee Brave	All	FAA A9SO	X
Piper	PA-38-112	All	FAA A18SO	
Piper	PA-39	All	FAA A1EA	
Piper	PA-42-1000	All	FAA A23SO	X
Piper	PA-44-180	All (non-EFIS)	FAA A19SO	X
Piper	PA-44-180T	All	FAA A19SO	X
Piper	PA-46-310P	46-8408001 to 46-8608067 4608001 to 4608007	FAA A25SO	
Piper	PA-46-500TP	All	FAA A25SO	X
Piper	Aerostar 600	0001 to 0560	FAA A17WE	
Piper	Aerostar 601	0001 to 0560	FAA A17WE	X
Pitts	S-1S	All	FAA A8SO	
Pitts	S-2	All	FAA A8SO	
Pitts	S-2A	All	FAA A8SO	

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
Pitts	S-2B	All	FAA A8SO	
Pitts	S-2S	All	FAA A8SO	
Porterfield	35-70	All	FAA ATC-567	X
PZL	Kolibier 150	All	EASA A.091	X
PZL	PZL-Kolibier 150A	All	FAA A69EU	
PZL	PZL-104 Wilga 35A	All	EASA A.061	X
PZL	PZL M18B Dromader	All	EASA A.056	X
Quest	Kodiak 100	All	FAA A00007SE	X
Robin	DR400-180	All	EASA A.367	X
Robin	DR400-500	All	EASA A.367	X
Robin	R1180TD	All	EASA A.368	X
Robin (Alpha Aviation)	R2120U	All	NZ TC A-15	
Robin (Alpha Aviation)	R2160	265 and up	NZ TC A-15	
Robin (Alpha Aviation)	R2160i	All	NZ TC A-15	
Robin	R3000/160	All	EASA A.372	X
Rockwell	112A	All	FAA A12SO	X
Rockwell	114	All	FAA A12SO	
SAAB	SF340A	All	EASA A.068	X
SAAB	SF340B	All	EASA A.068	X
SAAB	2000	All	EASA A.069	X
Schweizer	G-164B-20T	All	FAA 1A16	X*
Slingsby	T67B	All	UK.SAS A.0001	*
Slingsby	T67M-200	All	EASA A.390	*
Socata	TB9	All	EASA A.378	X
Socata	TB10	All	EASA A.378	X
Socata	TB20	All	EASA A.378	X
Socata	TB21	All	EASA A.378	X
Socata	TB200	All	EASA A.378	X
Stinson	108	All	FAA A-767	X
Stinson	108-1	All	FAA A-767	X
Stinson	108-2	All	FAA A-767	X
Stinson	108-3	All	FAA A-767	
Sud-Aviation	Gardan GY.80-150	All	EASA.SAS.A.075	*
Sud Aviation	Gardan GY.80-180	All	EASA.SAS.A.075	*
Taylorcraft	BC12-D	All	FAA A-696	
Taylorcraft	20	All	FAA 3A3	

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
Tecnam	P92-J	All	EASA A.412	X
Tecnam	P92-JS	All	EASA A.412	X
Tecnam	P2002-JF	All	EASA A.006	X
Tecnam	P2002-JR	All	EASA A.006	X
Tecnam	P-Mentor	All	EASA A.006	X
Tecnam	P2006T	All	EASA A.185	X
Tecnam	P2008-JC	All	EASA A.583	X
Tecnam	P2010	All	EASA A.576	X
Victa	Airtourer 100	All	CASA 34-1	
Victa	Airtourer 115	All	CASA 34-3	
Waco Classic	YMF	F5 Series	FAA ATC-542	X
Yeoman	YA-1 250R Series 2	All	MFR T/R	
Zlin	Z-37T	All	EASA A.443	X
Zlin	Z-137T	All	EASA A.443	X
Zlin	Z50L	All	EASA A.108	X
Zlin	Z50LA	All	EASA A.108	X
Zlin	Z50LS	All	EASA A.108	X

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
<b>Aircraft Class:</b>	<b>Helicopter</b>			
Aerospatale	SA 315B	All	EASA R.123	
Aerospatale	SA 365 C1	All	EASA R.105	X
Aerospatale	SA 365 N	All	EASA R.105	X
Agusta	AB206B	All	EASA R.140	X
Agusta	AB212	s/n up to 5568	EASA R.114	X
Agusta	AB412	25600 to 25669	EASA R.114	X
Agusta	A109A	All	EASA R.005	X
Agusta	A109E	All	EASA R.005	X
Agusta-Westland	A109S, Trekker	All	EASA R.005	X
Agusta-Westland	AW109SP	All	EASA R.005	X
Agusta-Westland	A119	All	EASA R.005 FAA H7EU	X
Agusta-Westland	AW119 Mk.II	All	EASA R.005 FAA H7EU	X
Agusta-Westland	AB139/AW139	All (Four-screen display)	EASA R.006	X
Airbus Helicopters	EC 120B	All	EASA R.508	X
Airbus Helicopters	AS 350B	All	EASA R.008	
Airbus Helicopters	AS 350B1	All	EASA R.008	



Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
Airbus Helicopters	AS 350B2	All	EASA R.008	
Airbus Helicopters	AS 350BA	All	EASA R.008	
Airbus Helicopters	AS 350 B3	All	EASA R.008	X
Airbus Helicopters	AS 350D	All	FAA H9EU	
Airbus Helicopters	AS 355F1	All	EASA R.146	
Airbus Helicopters	AS 355F2	All	EASA R.146	X
Airbus Helicopters	AS 355 N	All	EASA R.146	X
Airbus Helicopters	AS 355 NP	All	EASA R.146	X
Airbus Helicopters	EC 130 B4	All	EASA R.008	X
Airbus Helicopters	EC 130 T2	All	EASA R.008	X
Airbus Helicopters	EC 135 P1	All	EASA R.009	X
Airbus Helicopters	EC 135 T1	All	EASA R.009	X
Airbus Helicopters	EC 135 P2	All	EASA R.009	X
Airbus Helicopters	EC 135 T2	All	EASA R.009	X
Airbus Helicopters	EC 135 P2+	All	EASA R.009	X
Airbus Helicopters	EC 135 T2+	All	EASA R.009	X
Airbus Helicopters	AS 332 C/C/L/L1/L2	All	EASA R.002	X
Airbus Helicopters	EC 225 LP	All	EASA R.002	X
Airbus Helicopters	MBB-BK117A-3	All	EASA R.010	X
Airbus Helicopters	MBB-BK117A-4	All	EASA R.010	X
Airbus Helicopters	MBB-BK117B-1	All	EASA R.010	X
Airbus Helicopters	MBB-BK117B-2	All	EASA R.010	X
Airbus Helicopters	MBB-BK117C-1	All	EASA R.010	X
Airbus Helicopters	MBB-BK117C-2	All	EASA R.010	X
Airbus Helicopters	MBB-BK117D-2	All	EASA R.010	X
Airbus Helicopters	MBB-BK117D-3	All	EASA R.010	X
Bell	47G-3B-1	All	FAA 2H3	
Bell	47G-4A	All	FAA 2H3	
Bell	47G-5A	All	FAA 2H3	
Bell	47J-2	All	FAA 2H1	X
Bell	47J-2A	All	FAA 2H1	X
Bell	205A-1	All	FAA H1SW	
Bell	206A	All	DOT H-92	
Bell	206B	All	DOT H-92	
Bell	206L	All	DOT H-92	
Bell	206L-1	All	DOT H-92	
Bell	206L-3	All	DOT H-92	
Bell	206L-4	All	DOT H-92	X

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
Bell	212	All	FAA H4SW	
Bell	214B/214B-1	All	FAA H6SW	X
Bell	222	All	DOT H-88	
Bell	222B	All	DOT H-88	
Bell	407	All	DOT H-92	X
Bell	"407GX"	All	DOT H-92	X
Bell	412	33108 to 33213 36001 to 36019 (412SP) 36020 to 36086 (412HP)	FAA H4SW	X
Bell	412EP	All	FAA H4SW	X
Bell	427	All	DOT H-103	X
Bell	429	All	DOT H-107	X
Bell	505	All	DOT H-112	X
Bolkow	Bo 105 Series	All	EASA R.011	X
Brantly	B-2	All	FAA 2H2	
Brantly	B-2B	All	FAA 2H2	X
Columbia	BV107-II	All	FAA 1H16	X
Enstrom	F-28A	All	FAA H1CE	
Enstrom	F-28C	418 and up; or as modified by drawing No 28-100005	FAA H1CE	
Enstrom	280C	All	FAA H1CE	
Enstrom	280FX	All	FAA H1CE	
Guimbal	Cabri G2	All	EASA R.145	X
Hiller	UH-12C	All	FAA 6H2	X
Hiller	UH-12E	All	FAA 4H11	
Hiller	FH-1100	All	FAA H2WE	
Kawasaki	BK117	All	JCAB 32	X
Kawasaki	BK117 A-3	All	JCAB 32	X
Kawasaki	BK117 A-4	All	JCAB 32	X
Kawasaki	BK117 B-1	All	JCAB 32	X
Kawasaki	BK117 B-2	All	JCAB 32	X
Kawasaki	BK117 C-1	All	JCAB 32	X
KHI	Kawasaki-Bell 47G3B-KH4	All	JCAB 13	
KHI	Kawasaki Hughes 369HS	All	JCAB 26	
KHI	Kawasaki Hughes 369D	All	JCAB 29	X
Leonardo	AW169	All	EASA R.509	X
MDHI	369D	All	FAA H3WE	

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
MDHI	369E	All	FAA H3WE	
MDHI	369FF	All	FAA H3WE	
MDHI	369HE/369HS	All	FAA H3WE	
MDHI	500N	All	FAA H3WE	
MDHI	600N	All	FAA H3WE	X
MDHI	MD900	All	FAA H19NM	X
Robinson	R22	All	FAA H10WE	
Robinson	R22 Alpha	All	FAA H10WE	
Robinson	R22 Beta	All	FAA H10WE	
Robinson	R22 Mariner	All	FAA H10WE	
Robinson	R44	All	FAA H11NM	X
Robinson	R44 II	All	FAA H11NM	X
Robinson	R44 Cadet	All	FAA H11NM	X
Robinson	R66	All	FAA R00015LA	X
Schweizer RSG	269A, 269A-1	All	FAA 4H12	X
Schweizer RSG	269B	All	FAA 4H12	X
Schweizer RSG	269C, 269C-1	All	FAA 4H12	X
Sikorsky	S-55B	All	FAA 1H4	
Sikorsky	S-76A	All	FAA H1NE	X
Sikorsky	S-76B	All	FAA H1NE	X
Sikorsky	S-76C++	All	FAA H1NE	X
Sikorsky	S-92A	All	FAA R00024BO	X
Sikorsky (Pickering)	EH-60A	All	FAA R00003AC	X
Sud Aviation	SE 3160	All	EASA R.123	X
Sud Aviation	SA 316B	All	EASA R.123	X
Westland-Bell	47G-4A	All	ARB AAN 10196	X

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
<b>Aircraft Class:</b>	<b>Free Balloon</b>			
Aerostar	S-66A	All	FAA A15CE	X
Aerostar	S-77A	All	FAA A15CE	X
Aerostar	S-81A	All	FAA A15CE	X
Balloon Works	Firefly 10	All	FAA A14SO	X
Cameron	A Type	All	UK.TC.BA.00002	
Cameron	C Type	All	UK.TC.BA.00002	
Cameron	GP Type	All	UK.TC.BA.00002	
Cameron	H Type	All	UK.TC.BA.00002	
Cameron	N Type	All	UK.TC.BA.00002	

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
Cameron	O Type	All	UK.TC.BA.00002	
Cameron	TR Type	All	UK.TC.BA.00002	
Cameron	V Type	All	UK.TC.BA.00002	
Cameron	Z Type	All	UK.TC.BA.00002	
Cameron US	V-77	All	FAA B4GL	X
Cameron US	V-90	All	FAA B4GL	
Cameron US	N-90	All	FAA B4GL	X
Cameron	Concept	All	UK.TC.BA.00001	
Don Piccard	AX-6	All	FAA A18WE	
Galaxy Balloons	Galaxy-7	All	FAA A10NM	X
Kavanagh	D Series	All	CASA CTA 148-1	X
Kavanagh	E Series	All	CASA CTA 148-2	X
Kavanagh	C Series	All	CASA CTA 148-3	X
Kavanagh	B Series	All	CASA VL501	X
Kavanagh	EX Series	All	CASA VL502	X
Kavanagh	G Series	All	CASA VL503	X
Kavanagh	E Series	All	CASA VL504	X
Kavanagh	C Series	All	CASA VL505	X
Kavanagh	D Series	All	CASA VL506	X
Kavanagh	All Series	All	CASA VL507	X
Kubíček	BB Series	All	EASA BA.003	X
Lindstrand	Type A	All	UK.TC.BA.00003	X
Lindstrand Technologies	Series 1, 2, Racer	All	UK.TC.BA.00006	X
Thunder and Colt	A Type	All	UK.TC.BA.00002	
Thunder and Colt	“Bullett” Type	All	UK.TC.BA.00002	
Thunder and Colt	AX7-65, AX7-77A	All	FAA B2EU	
Thunder and Colt	AX8-84, AX8-90	All	FAA B2EU	
Thunder and Colt	AX8-105 (S.2)	All	FAA B2EU	
Ultramagic	H, S, T, V, M, N, Z Series	All	EASA BA.014	X

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
<b>Aircraft Class:</b>		<b>Glider</b>		
Bolkow	Phoebus B1	All	EASA A.635	
Bolkow	Phoebus C	All	EASA A.635	
Centrair	ASW-20F	All	DGAC TC 160	X
DG Flugzeugbau	DG-1000S	All	EASA A.072	X
Glaser-Dirks	DG-100	All	EASA A.239	

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
Glaser-Dirks	DG-100G Elan	All	EASA A.239	
Glaser-Dirks	DG-200	All	EASA A.239	
Glaser-Dirks	DG-200/17	All	EASA A.239	
Glaser-Dirks	DG-300 Elan	All	EASA A.239	
Glasflugel	H 301 Libelle	All	EASA A.241	
Glasflugel	Standard Libelle	All	EASA A.241	
Glasflugel	Standard Libelle 201B	All	EASA A.241	
Glasflugel	Kestrel	All	EASA A.241	
Glasflugel	Hornet	All	EASA A.241	
Glasflugel	Club Libelle 205	All	EASA A.241	
Glasflugel	Mosquito	All	EASA A.241	
Grob	Astir CS 77	All	EASA A.250	
Grob	Standard Astir II	All	EASA A.250	
Grob	G102 Club Astir IIIB	All	EASA A.250	
Grob	G102 Standard Astir III	All	EASA A.250	
Grob	G103 Twin II	All	EASA A.250	
Grob	G103A Twin II Acro	All	EASA A.250	
Grob	Twin Astir	All	EASA A.250	
Grob	Speed Astir IIB	All	EASA A.250	
HpH	Glasflugel 304 S	All	EASA A.030	X
Jonker	JS1-A, JS1-B	All	SACAA J15/12/550	X
Jonker	JS1-C 18/21	All	SACAA J15/12/550	X
LET	L-13 Blanik	All	EASA A.024	
Molino	PIK-20	All	EASA.SAS.A.011	*
PZL-Bielsko	SZD-30 Pirat	All	EASA A.319	
PZL-Bielsko	SZD-36A Cobra 15	All	EASA A.319	
PZL-Bielsko	SZD-48-1 Jantar Standard 2	All	EASA A.319	
PZL-Bielsko	SZD-50-3 Puchacz	All	EASA A.312	
PZL-Krosno	KR-03A Puchatek	All	FAA G56EU	
PZL-Swidnik	PW-5 "Smyk"	All	EASA A.087	
PZL-Swidnik	PW-6U	All	EASA A.088	X
Rolladen-Schneider	LS 1-F	All	EASA A.095	
Rolladen-Schneider	LS 3	All	EASA A.095	
Rolladen-Schneider	LS 3-a	All	EASA A.095	
Rolladen-Schneider	LS 4	All	EASA A.095	
Rolladen-Schneider	LS 4-a	All	EASA A.095	X
Rolladen-Schneider	LS 4-b	With TB 4034	EASA A.095	X
Rolladen-Schneider	LS 6-a	All	EASA A.095	X

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
Rolladen-Schneider	LS 6-b	All	EASA A.095	X
Rolladen-Schneider	LS 6-c	All	EASA A.095	X
Rolladen-Schneider	LS 6-18w	All	EASA A.095	X
Rolladen-Schneider	LS 8	All	EASA A.047	X
Rolladen-Schneider	LS 8-a	All	EASA A.047	X
Rolladen-Schneider	LS 8-18	All	EASA A.047	X
Scheibe	Bergfalke II	All	EASA A.099	
Scheibe	L-Spatz	All	EASA A.100	
Schempp-Hirth	SHK-1	All	LBA L-258	
Schempp-Hirth	Arcus	All	EASA A.532	X
Schempp-Hirth	Discus b	All	EASA A.049	
Schempp-Hirth	Discus CS	All	EASA A.049	X
Schempp-Hirth	Discus-2a/b/c	All	EASA A.049	X
Schempp-Hirth	Duo Discus	All	EASA A.025	X
Schempp-Hirth	Cirrus	All	LBA L-265	
Schempp-Hirth	Standard Cirrus	All	EASA A.278	
Schempp-Hirth	Standard Cirrus B	All	EASA A.278	
Schempp-Hirth	Janus	All	LBA L-295	
Schempp-Hirth	Janus B	All	LBA L-295	
Schempp-Hirth	Janus C	All	LBA L-295	
Schempp-Hirth	Janus Ce	All	LBA L-295	
Schempp-Hirth	Nimbus-2	All	LBA L-286	
Schempp-Hirth	Mini-Nimbus HS 7	All	LBA L-328	
Schempp-Hirth	Mini-Nimbus B	All	LBA L-328	
Schempp-Hirth	Mini-Nimbus C	All	LBA L-328	X
Schempp-Hirth	Nimbus 3D	All	LBA L-373	X
Schempp-Hirth	Ventus a	All	EASA A.274	
Schempp-Hirth	Ventus b	All	EASA A.274	
Schempp-Hirth	Ventus b/16.6	All	EASA A.274	
Schempp-Hirth	Ventus c	All	EASA A.274	
Schempp-Hirth	Ventus-2a/b	All	EASA A.274	
Schleicher	Rhonlerche II	All	LBA L-164	
Schleicher	Ka 6BR	All	LBA L-205	
Schleicher	Ka 6CR	All	LBA L-205	
Schleicher	Ka 6CR-PE	All	LBA L-205	
Schleicher	Ka 6E	All	LBA L-205	
Schleicher	K 7 Rhoadler	All	LBA L-211	
Schleicher	K 8B	All	LBA L-216	

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
Schleicher	AS-K 13	All	LBA L-267	
Schleicher	ASW 15	All	LBA L-272	
Schleicher	ASW 17	All	LBA L-282	
Schleicher	ASW 19B	All	LBA L-308	
Schleicher	ASW 20	All	LBA L-314	
Schleicher	ASW 20BL	All	LBA L-314	X
Schleicher	ASW 20C	All	LBA L-314	
Schleicher	ASW 20L	All	LBA L-314	
Schleicher	ASK 21, ASK 21B	All	EASA A.221	X
Schleicher	ASW 24	All	LBA L-366	
Schleicher	ASH 25	All	EASA A.213	X
Schleicher	ASW 27	All	EASA A.220	X
Schleicher	ASW 28	All	EASA A.017	X
Schneider	E.S.52/II Kookaburra	All	DCA CTA NO.25-1	
Slingsby	T.51 Dart	All	EASA.SAS.A.087	*
Slingsby	T.51 Dart 17R	All	EASA.SAS.A.087	*
Slingsby	T.53B	All	EASA.SAS.A.088	*
Slingsby	T.59D Kestrel 19	All	EASA.SAS.A.089	*
Slingsby	T65A Vega	All	UK CAA BG3	X
Sportine Aviacija	LAK-12	All	VCAI 01	
Start und Flug	H101 Salto	All	LBA L-213	
ZSLS	SZD-24-4A Foka-4	All	GILC BG-013/1	
ZSLS	SZD-9bis Bocian 1D	All	GILC 11/TL/60	
ZSLS	SZD-9bis Bocian 1E	All	GILC 11/TL/60	

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
<b>Aircraft Class:</b>		<b>Powered Glider</b>		
DG Flugzeugbau	DG-500MB	All	EASA A.233	X
DG Flugzeugbau	DG-800B	All	EASA A.067	X
DG Flugzeugbau	DG-808C	All	EASA A.067	X
DG Flugzeugbau	LS8-t	All	EASA A.047	X
Eiri Ky	PIK-20E II	20266, 20294 and up	EASA.SAS.A.011	*
Glaser-Dirks	DG-400	All	EASA A.239	
HpH	Glasflugel 304 MS	All	EASA A.030	X
HpH	Glasflugel 304 eS	All	EASA A.030	X
Grob	G 103 C Twin III SL	All	EASA A.250	X
Grob	G109	All	LBA 817	
Hoffman	H-36 Dimona	All	EASA A.065	X

Manufacturer	Aircraft Model	Serial Numbers Eligible	Type Certificate ID	
Lange	E1 Antares	All	EASA A.092	X
Scheibe	SF-24B Motorspatz	All	LBA 581	
Scheibe	SF 27 M-A	All	EASA A.099	
Schempp-Hirth	Arcus M	All	EASA A.532	X
Schempp-Hirth	Arcus T	All	EASA A.532	X
Schempp-Hirth	Duo Discus T	All	EASA A.074	X
Schempp-Hirth	Discus-2T	All	EASA A.050	X
Schempp-Hirth	Discus-2cT	All	EASA A.050	X
Schempp-Hirth	Discus-2C FES	All	EASA A.050	X
Schempp-Hirth	Janus cM	All	LBA 809	
Schempp-Hirth	Ventus bT	All	EASA A.301	
Schempp-Hirth	Ventus cM	All	EASA A.301	
Schempp-Hirth	Ventus cT	All	EASA A.301	
Schempp-Hirth	Ventus-2cM	All	EASA A.301	X
Schempp-Hirth	Ventus-2cT	All	EASA A.301	X
Schempp-Hirth	Ventus-3F	All	EASA A.627	X
Schempp-Hirth	Ventus-3T	All	EASA A.627	X
Schempp-Hirth	Ventus-3M	All	EASA A.627	X
Schempp-Hirth	Nimbus-3DM	All	LBA 847	
Schleicher	ASH 25M	All	EASA A.213	X
Schleicher	ASH 25E	All	EASA A.213	X
Schleicher	ASH 26E	All	LBA 883	X
Schleicher	ASH 31 Mi	All	EASA A.538	X
Schleicher	ASW 27-18 E	All	EASA A.220	X
Schleicher	ASW 28-18 E	All	EASA A.034	X
Siren	PIK-30	All	EASA.SAS.A.011	*
Slingsby	T.61C Falke	All	CAA UK AAN11811	
Stemme	S 10	All	EASA A.054	X
Stemme	S 10-V	All	EASA A.054	X
Stemme	S 10-VT	All	EASA A.054	X
Technoflug	Piccolo	All	LBA 845	



**Table 2 – List of Engine Models for which TACs have been issued**

Manufacturer	Engine Model	Limitations	Type Certificate ID	
<b>Engines</b>				
Austro Engine	AE50R		EASA E.085	
Austro Engine	IAE50R-AA		EASA E.085	
Austro Engine	E4, E4P		EASA E.200	X
BRP-Rotax	275		EASA E.210	
BRP-Rotax	505		EASA E.208	
BRP-Rotax	535A		EASA E.219	
BRP-Rotax	912 912i/915i Series		EASA E.121	X
BRP-Rotax	914 Series		EASA E.122	
CFM International	CFM56-3 Series		EASA E.066	
CFM International	CFM56-5A Series		EASA E.067	
CFM International	CFM56-5B/5C Series		EASA E.003	
CFM International	CFM56-7B Series		EASA E.004	
Continental	A-50 Series		FAA E-190	
Continental	A-65 Series		FAA E-205	
Continental	C-75 Series		FAA E-233	
Continental	C-85 Series		FAA E-233	
Continental	C-90 Series		FAA E-252	
Continental	GTSIO-520 Series		FAA E7CE	
Continental	IO-240 Series		FAA E7SO	
Continental	IO-360 Series		FAA E1CE	
Continental	IO-470A/C		FAA E-273	
Continental	IO-470 Series		FAA 3E1	
Continental	IO-520-B/-BA/-BB		FAA E5CE	
Continental	IO-550 Series		FAA E3SO	
Continental	O-200 Series		FAA E-252	
Continental	O-300 Series		FAA E-253	
Continental	O-470 Series		FAA E-273	
Continental	TSIO-360 Series		FAA E9CE	
Continental	TSIO-520 Series		FAA E8CE	
Continental	TSIO-550-K		FAA E5SO	
Continental	W670 Series		FAA E-162	
Continental	6-285-C		FAA E12CE	
Continental Aerospace Technologies	TAE 125 Series		EASA E.055	X
De Havilland	Gipsy Minor Series		Manufacturer's	

Manufacturer	Engine Model	Limitations	Type Certificate ID	
			T/R	
De Havilland	Gipsy Major Series		Manufacturer's T/R	
De Havilland	Gipsy Queen Series		Manufacturer's T/R	
De Havilland	Gipsy Six Series		Manufacturer's T/R	
Franklin	6V-335-6B		FAA E-244	
Franklin	6A4-165-B3		FAA E-238	
General Electric	CF6-50E2		FAA E23EA	
General Electric	CF6-80A2		FAA E13NE	
General Electric	CF6-80C2 Series		FAA E13NE	
General Electric	CF34-1/3 Series		FAA E15NE	X
General Electric	GE90 Series		FAA E00049EN	X
General Electric	CT58-140-1		FAA 1E3	
General Electric	CT7 Series		FAA E8NE	X
GE Aviation Czech	M601Z		EASA E.070	
GE Aviation Czech	M601D-1		EASA E.070	
GE Aviation Czech	M601D-11NZ		EASA E.070	
GE Aviation Czech	M601E-11		EASA E.070	
Honeywell	ALF 502R Series		FAA E6NE	
Honeywell	T5317 Series		FAA E17EA	
Honeywell	TFE731-2 Series		FAA E6WE	
Honeywell	TFE731-3 Series		FAA E6WE	
Honeywell	TFE731-5R		FAA E6WE	
Honeywell	TPE331-1-151A		FAA E3WE	
Honeywell	TPE331-5-251/252		FAA E4WE	
Honeywell	TPE331-8-402		FAA E4WE	
Honeywell	TPE331-10 Series		FAA E4WE	
Honeywell	TPE331-11 Series		FAA E4WE	
Honeywell	TPE331-12UHR Series		FAA E4WE	
Honeywell	TPE331-14 Series		FAA E18NE	
Intermountain Turbine	LTP 101-600A Series		FAA E7NE	X
Intermountain Turbine	LTP-101-700A Series		FAA E7NE	X
Intermountain Turbine	LTS 101-600A Series		FAA E5NE	X
Intermountain Turbine	LTS 101-650B Series		FAA E5NE	X
Intermountain Turbine	LTS 101-750B Series		FAA E5NE	X
Intermountain Turbine	LTS 101-850B-2		FAA E5NE	X
International Aero Engines	V2500 Series		FAA E40NE	X
International Aero Engines	PW1100G-JM Series		FAA E00087EN	X

Manufacturer	Engine Model	Limitations	Type Certificate ID	
International Aero Engines	PW1400G-JM Series		FAA E00087EN	X
Jacobs	L-4MB (R-755-9)		FAA 121	
Jacobs	R755-7		FAA 5E-11	
Jacobs	R755-A/B		FAA E-237	
Kinner	R-55		FAA ATC-153	
Lange	EA 42		EASA E.015	
Le Blond	70-5DE		FAA ATC-48	
Limbach	L 2000 EB Series		EASA E.083	
Limbach	L.2400 EB Series		EASA E.084	
Lycoming	AEIO-320 Series		FAA 1E12	
Lycoming	AEIO-360 Series		FAA 1E10	
Lycoming	AEIO-540 Series		FAA 1E4	
Lycoming	GO-480-G1A6		FAA E-275	
Lycoming	HIO-360 Series		FAA 1E10	
Lycoming	HO-360 Series		FAA E-286	
Lycoming	IGSO-540 Series		FAA 1E7	
Lycoming	IO-320 Series		FAA 1E12	
Lycoming	IO-360 Series		FAA 1E10	
Lycoming	IO-390 Series		FAA E00006NY	X
Lycoming	IO-540 Series		FAA 1E4	
Lycoming	IO-580 Series		FAA E00004NY	X
Lycoming	IO-720 Series		FAA 1E15	
Lycoming	IVO-360-A1A		FAA 1E1	
Lycoming	LIO-320 Series		FAA 1E12	
Lycoming	LIO-360 Series		FAA 1E10	
Lycoming	LO-360 Series		FAA E-286	
Lycoming	LTIO-540 Series		FAA E14EA	
Lycoming	LTO-360 Series		FAA E26EA	
Lycoming	O-235 Series		FAA E-223	
Lycoming	O-290 Series		FAA E-229	
Lycoming	O-320 Series		FAA E-274	
Lycoming	O-360 Series		FAA E-286	
Lycoming	O-540 Series		FAA E-295	
Lycoming	R-680-B4 Series		FAA ATC 108	
Lycoming	TIGO-541 Series		FAA E19EA	
Lycoming	TIO-360 Series		FAA E16EA	
Lycoming	TIO-540 Series		FAA E14EA	
Lycoming	TIO-541 Series		FAA E10EA	

Manufacturer	Engine Model	Limitations	Type Certificate ID	
Lycoming	TO-360 Series		FAA E26EA	
Lycoming	TVO-435 Series		FAA 1E13	
Lycoming	VO-360 Series		FAA 1E1	
Lycoming	VO-435 Series		FAA E-279	
Lycoming	VO-540 Series		FAA E-304	
M&D Flugzeugbau	MD-TJ42		EASA E.099	X
Pratt & Whitney	Twin Wasp S1C3-G		FAA E-186	
Pratt & Whitney	Twin Wasp S3C4-G		FAA E-186	
Pratt & Whitney	Wasp S3H1-G		FAA E-142	
Pratt & Whitney	R-985 Series		FAA 5E-1	
Pratt & Whitney	R-1340-AN-1		FAA 5E-2	
Pratt & Whitney	R-1340-59		FAA E-142	
Pratt & Whitney	R-1830-92		FAA 5E-4	
Pratt & Whitney	JT3D-3B		FAA 1E8	
Pratt & Whitney	JT8D-7/9/15/17 Series		FAA E2EA	
Pratt & Whitney	PW1500G, PW1900G Series		FAA E00090EN	X
Pratt & Whitney	JT9D-7 Series		FAA E20EA	
Pratt & Whitney Canada	JT15D Series		DOT E-11	X
Pratt & Whitney Canada	PW100 Series	See TAR	DOT E-19	X
Pratt & Whitney Canada	PW206 and PW207 Series		DOT E-23	X
Pratt & Whitney Canada	PW210 Series		DOT E-36	X
Pratt & Whitney Canada	PW305 and PW306 Series		DOT E-22	X
Pratt & Whitney Canada	PW307 Series		DOT E-33	X
Pratt & Whitney Canada	PW308 Series		DOT E-31	X
Pratt & Whitney Canada	PW535E		DOT E-27	X
Pratt & Whitney Canada	PW610F-A		DOT E-35	X
Pratt & Whitney Canada	PW615F-A		DOT E-34	X
Pratt & Whitney Canada	PW617F Series		DOT E-37	X
Pratt & Whitney Canada	PT6A-11		DOT E-13	
Pratt & Whitney Canada	PT6A-15AG		DOT E-6	
Pratt & Whitney Canada	PT6A-20/ 21		DOT E-6	
Pratt & Whitney Canada	PT6A-27/ 28		DOT E-6	
Pratt & Whitney Canada	PT6A-34 Series		DOT E-6	
Pratt & Whitney Canada	PT6A-41AG		DOT E-6	
Pratt & Whitney Canada	PT6A-42		DOT E-12	
Pratt & Whitney Canada	PT6A-52		DOT E-12	
Pratt & Whitney Canada	PT6A-60A		DOT E-12	
Pratt & Whitney Canada	PT6A-65B		DOT E-12	

Manufacturer	Engine Model	Limitations	Type Certificate ID	
Pratt & Whitney Canada	PT6A-67 Series		DOT E-21	
Pratt & Whitney Canada	PT6A-67XP		DOT E-21	X
Pratt & Whitney Canada	PT6A-112		DOT E-15	
Pratt & Whitney Canada	PT6A-114/A		DOT E-15	
Pratt & Whitney Canada	PT6A-135A		DOT E-15	
Pratt & Whitney Canada	PT6A-140/A/AG		DOT E-15	X
Pratt & Whitney Canada	PT6B-36/37 Series		DOT E-20	X
Pratt & Whitney Canada	PT6C-67C		DOT E-32	
Pratt & Whitney Canada	PT6T-3 Series		DOT E-10	
PZL-Kalisz	ASz-62IR-M18		EASA E.140	
PZL-Kalisz	AI-14R Series		GILC CB-115	
Raihklin	RED 03 Series		EASA E.150	X
Rolls Royce USA	501-D Series		FAA E-282	
Rolls Royce USA	250-B17 Series		FAA E4CE	X
Rolls Royce USA	250-C10		FAA E4CE	X
Rolls Royce USA	250-C18/ C20 Series		FAA E4CE	X
Rolls Royce USA	250-C28/ C30 Series		FAA E1GL	X
Rolls Royce USA	250-C40		FAA E1GL	X
Rolls Royce USA	250-C47 Series		FAA E1GL	X
Rolls Royce USA	250-C300/A1, /B1		FAA E4CE	X
Rolls Royce (Continental)	O-200 Series		FAA E3IN	
Rolls Royce (Continental)	O-240 Series		FAA E11EU	
Rolls Royce	Dart 532 Series		EASA E.065	
Rolls Royce	Dart 534-2		EASA E.065	
Rolls Royce	Dart 536-2		EASA E.065	
Rolls Royce	Dart 552-7R		EASA E.065	
Rolls Royce	RB211-524C Series		EASA E.062	
Rolls Royce	RB211-524G Series		EASA E.062	
Rolls-Royce	RB211-Trent 895-17		EASA E.047	
Rolls-Royce	Trent 1000-A/-C/-D/-E/-G/-H		EASA E.036	X
Rolls-Royce	Trent 1000-....2 Series	See TAR	EASA E.036	X
Rolls-Royce	Trent 1000-....3 Series	See TAR	EASA E.036	X
Rolls Royce Deutschland	TAY 611-8		EASA E.063	
Rolls Royce Deutschland	BR700-710A/C Series		EASA E.018	
Rolls Royce Deutschland	BR700-725 Series		EASA E.018	
Safran Helicopter Engines	Arriel 1A/B/C Series		EASA E.073	X
Safran Helicopter Engines	Arriel 2B/C/D/E/S Series		EASA E.001	X
Safran Helicopter Engines	Arrius 1A		EASA E.080	

<b>Manufacturer</b>	<b>Engine Model</b>	<b>Limitations</b>	<b>Type Certificate ID</b>	
Safran Helicopter Engines	Arrius 2F and 2R		EASA E.031	X
Safran Helicopter Engines	Arrius 2B1, 2B2		EASA E.029	
Safran Helicopter Engines	Artouste III Series		EASA E.091	
Safran Helicopter Engines	Astouzou III Series		EASA E.071	
Safran Helicopter Engines	Makila 1A Series		EASA E.072	X
Safran Helicopter Engines	Makila 2A Series		EASA E.006	X
Solo	2350 Series		EASA E.219	
Solo	2489		LBA 4613	
Solo	2625 Series		EASA E.218	
Solo	560 A		LBA 4565	
Technify Motors	Centurion 4.0		EASA E.014	X
Williams International	FJ44 Series		FAA E3GL	X

**Table 3 – List of Propeller Models for which TACs have been issued**

Manufacturer	Engine Model	Limitations	Type Certificate ID	
<b>Propellers</b>				
Avia	V503A		EASA P.026	
Avia	V508D-AG Series		EASA P.028	
Avia	V508E Series		EASA P.028	
Avia	V508Z Series		EASA P.028	
Avia	VJ8.510/AG		FAA P2BO	
Avia Hamilton Standard	V510-AG		EASA P.029	
Avia Hamilton Standard	VJ8.508D-AG		EASA P.028	
Binder	BM-G-160-R-120-1		EASA P.500	
De Havilland	PD30/211/1		Manufacturer T/R	
De Havilland	CD 30/211/1		Manufacturer T/R	
De Havilland	DH5121, 5220, 5258 Series		Manufacturer T/R	
De Havilland	PD116/312/7		Manufacturer T/R	
De Havilland	PD143/312 Series		Manufacturer T/R	
Dowty RotoI	CR 212/4-30-4/22		Manufacturer T/R	
Dowty RotoI	R175/4-30-4/13E		Manufacturer T/R	
Dowty RotoI	R193/4-30-4/ Series		UK CAA TC 104	
Dowty RotoI	R251/4-30-4/49		UK CAA TC 107	
Dowty RotoI	R321/4-82-F/ Series		Manufacturer T/R	
Dowty RotoI	R333/4-82-F/12		UK CAA TC 108	
Dowty RotoI	R334/4-82-F/13		UK CAA TC 115	
Dowty RotoI	R339/4-123-F/8		UK CAA TC 102	
Dowty RotoI	R341/4-123-F/9		UK CAA TC 102	
Dowty RotoI	R352/6-123-F Series		UK CAA TC 105	X
Dowty RotoI	R354/4-123-F/13		UK CAA TC 103	
Dowty RotoI	R389-4-123-F Series		UK CAA TC 112	
Dowty RotoI	R390-4-123-F27		UK CAA TC 113	
Dowty RotoI	R410/6-123-F Series		UK CAA TC 110	X
Fairey Reed	DWG 61186A Series		Manufacturer T/R	
Fairey Reed	DWG 66753 Series		Manufacturer T/R	
Fairey Reed	DWG 94103A Series		Manufacturer T/R	
Fairey Reed	A66696 Series		Manufacturer T/R	
Fairey Reed	A66697 Series		Manufacturer T/R	
GT-Eliche	GT-2/166/145-FW100SRTC		EASA P.108	
Hamilton Standard	33D		FAA P-749	
Hamilton Standard	12D30		FAA P-257	

Manufacturer	Engine Model	Limitations	Type Certificate ID	
Hamilton Standard	22D		FAA P-736	
Hamilton Standard	23D40		FAA P-719	
Hamilton Standard	24D		FAA P-784	
Hamilton Standard	2B20		FAA P-255	
Hamilton Standard	2D30		FAA P-206	
Hamilton Standard	2D40		FAA P-206	
Hamilton Standard	43D		FAA P-851	
Hamilton Standard	5404		FAA P8EA	
Hamilton Standard	54H60		FAA P-906	
Hamilton Sundstrand	14SF- Series		FAA P7NE	
Hamilton Sundstrand	247F-1		FAA P1BO	
Hamilton Sundstrand	568F-1		FAA P8BO	
Hartzell	3C1		FAA P00016CH	X
Hartzell	BHC-A2V Series		FAA P24EA	
Hartzell	BHC-A2XF-1		FAA P-908	
Hartzell	BHC-C2Y Series		FAA P-920	
Hartzell	BHC-J2YF Series		FAA P37EA	
Hartzell	HC-82X Series		FAA P-878	
Hartzell	HC-92W Series		FAA P16EA	
Hartzell	HC-92ZK Series		FAA P-892	
Hartzell	HC-A2X Series		FAA P-908	
Hartzell	HC-A3V Series		FAA P6EA	
Hartzell	HC-A6A Series		FAA P14NE	
Hartzell	HC-B3M		FAA P9NE	
Hartzell	HC-B3R30 Series		FAA P28EA	
Hartzell	HC-B3T Series		FAA P15EA	
Hartzell	HC-B3Z30-2		FAA P-907	
Hartzell	HC-B4MP-3		FAA P56GL	
Hartzell	HC-B4TN-5		FAA P40EA	
Hartzell	HC-B5MP-3		FAA P44GL	
Hartzell	HC-C2Y Series		FAA P-920	
Hartzell	HC-C3Y Series		FAA P25EA	
Hartzell	HC-C4YR-2		FAA P52GL	
Hartzell	HC-D3F		FAA P18NE	X
Hartzell	HC-D4 Series		FAA P10NE	X
Hartzell	HC-E2Y Series		FAA P9EA	
Hartzell	HC-E3YR-1 Series		FAA P33EA	
Hartzell	HC-E4 Series		FAA P10NE	X



Manufacturer	Engine Model	Limitations	Type Certificate ID	
Hartzell	HC-F2Y Series		FAA P27EA	
Hartzell	HC-F3YR		FAA P31EA	
Hartzell	HC-I3YR series		FAA P33EA	
Hartzell	HC-M2YR-1 Series		FAA P43GL	
Hartzell	PHC-C3Y Series		FAA P25EA	
Hartzell	PHC-G3YF-1 Series		FAA P55GL	
Hartzell	PHC-J3Y Series		FAA P36EA	
Hoffman	HO Series		LBA 32.110/01	
Hoffman	HO-V62 Series		LBA 32.130/13	
Hoffman	HO-VI23 Series		LBA 32.130/17	
Invincible	DH5220 Series		Manufacturer T/R	
Invincible	A16		Manufacturer T/R	
Invincible	A44		Manufacturer T/R	
Lange	LF-P42		EASA P.015	
McCauley	1A90 Series		FAA P-842	
McCauley	1A100 Series		FAA P-918	
McCauley	1A101 Series		FAA P-918	
McCauley	1A105 Series		FAA P-918	
McCauley	1A106 Series		FAA P-918	
McCauley	1A170 Series		FAA P-857	
McCauley	1A175 Series		FAA P-857	
McCauley	1A200 Series		FAA P-874	
McCauley	1B90 Series		FAA P-842	
McCauley	1C90 Series		FAA P-842	
McCauley	1C160 Series		FAA P-910	
McCauley	1C172 Series		FAA P-910	
McCauley	1C235 Series		FAA P12EA	
McCauley	2A34C Series		FAA P3EA	
McCauley	2A36C Series		FAA P-880	
McCauley	2AF34C Series		FAA P5EA	
McCauley	2D34C Series		FAA P7EA	
McCauley	2D36C Series		FAA P-901	
McCauley	3A32C76		FAA P21EA	
McCauley	3A32C418		FAA P47GL	
McCauley	3AF32C500 Series		FAA P57GL	
McCauley	3AF32C Series		FAA P22EA	
McCauley	3AF34C500 Series		FAA P57GL	
McCauley	3FF32C501A		FAA 45GL	

Manufacturer	Engine Model	Limitations	Type Certificate ID	
McCauley	3GFR34C700 Series		FAA P60GL	
McCauley	41D5926		FAA ATC-781	
McCauley	4HFR34C Series		FAA P3NE	X
McCauley	B2A34C		FAA P3EA	
McCauley	B2D34C Series		FAA P7EA	
McCauley	B3D32C400 Series		FAA P58GL	
McCauley	B3D36C400 Series		FAA P58GL	
McCauley	B3DF36C500 Series		FAA P57GL	
McCauley	B5JFR36C1103		FAA P15NE	
McCauley	C2A34C Series		FAA P3EA	
McCauley	C5JFR36C1104		FAA P15NE	
McCauley	D-1093		FAA ATC-815	
McCauley	D2A34C		FAA P3EA	
McCauley	D2A36C33		FAA P880	
McCauley	D2AF34C		FAA P5EA	
McCauley	D3A32C90		FAA P21EA	
McCauley	D3A32C400 Series		FAA P47GL	
McCauley	D3A34C400 Series		FAA P47GL	
McCauley	D3A36C400 Series		FAA P47GL	
McCauley	D3AF32C80		FAA P22EA	
McCauley	E2A34C Series		FAA P3EA	
MT-Propeller	MTV-6 Series		EASA P.094	X
MT-Propeller	MTV-7 Series		LBA 32.130/84	
MT-Propeller	MTV-9 Series		LBA 32.130/65	X
MT-Propeller	MTV-12-B Series		EASA P.013	X
MT-Propeller	MTV-14-B, D Series		EASA P.017	X
MT-Propeller	MTV-15-B-C Series		EASA P.098	
MT-Propeller	MTV-16-1-E-C		EASA P.001	X
MT-Propeller	MTV-21 Series		LBA 32.130/86	
MT-Propeller	MTV-27 Series		EASA P.104	X
MT-Propeller	MTV-34 Series		EASA P.049	X
MT-Propeller	MT130 Series		EASA P.006	
MT-Propeller	MT158 Series		EASA P.006	
MT-Propeller	MT233R		EASA P.006	
Oehler	OE-FL5.83/83		LBA OE-FL./83	
Oehler	OE-FL5.110/83 av		LBA OE-FL./83	
Perfectus	PA44 Series		Manufacturer T/R	
PZL	AW-2-30		GILC DB-122	

<b>Manufacturer</b>	<b>Engine Model</b>	<b>Limitations</b>	<b>Type Certificate ID</b>	
PZL	US-122000		GILC DB-118	
Sensenich	69CK Series		FAA P-904	
Sensenich	70CM Series		FAA P28NE	
Sensenich	72CK Series		FAA P-904	
Sensenich	74DM Series		FAA P-886	
Sensenich	76AK		FAA 1P2	
Sensenich	76AM		FAA 1P2	
Sensenich	76EM Series		FAA P4EA	
Sensenich	W Series Wooden		FAA P-170	
Sensenich	W69EK Series		FAA P00001NY	
Schleicher	ASF1-1		EASA P.004	
Schleicher	ASF1-2		EASA P.004	
Stemme	10AP-F		LBA 32.100/4	
Stemme	10AP-N		LBA 32.100/4	
Stemme	10AP-V		LBA 32.100/2	
Stemme	11AP-V		LBA 32.100/3	
Technoflug	KS-1 Series		LBA 32.110/18	
Technoflug	KS 118-3		LBA 32.110/14	
Technoflug	KS-F2 Series		LBA 32.110/19	

**Table 4 – TC National Aviation Authority (NAA) Reference Codes**

Code	Authority	Country
AC	Austro Control	Austria
ANAC	Agencia Nacional de Aviacao Civil (Replaced the previous military CTA – Centro Tecnico Aeroespacial)	Brazil
BMAA	British Microlight Aircraft Association	UK
CASA	Civil Aviation Safety Authority (Previous organisation was Department of Civil Aviation DCA)	Australia
CAA UK	Civil Aviation Authority (Previous organisation was Air Registration Board ARB)	UK
CAAC	Civil Aviation Authority of China	China
CAAI	Civil Aviation Administration	Israel
DGAC	Direction Generale L'Aviation Civile	France
EASA	European Aviation Safety Agency	Europe
FAA	Federal Aviation Administration	USA
FOCA	Federal Office for Civil Aviation	Switzerland
GILC	General Inspectorate of Civil Aviation	Poland
JCAB	Japanese Civil Aviation Bureau	Japan
LBA	Luftfahrt-Bundesamt	Germany
LFV	Swedish Civil Aviation Administration	Sweden
MFR T/R	Manufacturer's Type Record	UK
NBA	National Board of Aviation	Finland
NZ CTA	NZ Certificate of Type Approval	New Zealand
NZ SCTA	NZ Supplemental Certificate of Type Approval	New Zealand
RAI	Registro Aeronautico Italiano – (now known as Ente Nazionale per L'Aviazione Civile – ENAC)	Italy
RLD	Department of Civil Aviation	Netherlands
SACAA	South African Civil Aviation Authority	South Africa
SAI	State Aviation Inspectorate	Czechoslovakia
TC	Transport Canada (previous organisation was the Department of Transport)	Canada
VCAI	State Civil Aviation Inspectorate	Lithuania

**Note:** From time to time a country may change the title of their NAA. This is reflected in type certification documentation and later issues of a particular type certificate may appear differently. For simplicity, a single code has been assigned to the authority of each country. e.g. all certificates issued by the United States authority are listed with the FAA prefix and this may be regarded as synonymous with the earlier CAA title.