

Aircraft
Manufacturer

Aircraft Model

Hub Model

Blade Model

Engine Model

TC/STC #

Foreign TC Or STC #

Foreign approvals have been issued for the following aircraft to the countries as listed below. Please contact Hartzell Top Prop at topprop@hartzellprop.com with any questions about foreign validations.						
			Rev. 20 January 2026			
Aviat						
	A-1C-(180,200)	HC-C2YR-1N	NG8301-3	O-360-C1G, O-360-A1P	SA11177SC	Canada - Listed on Transport Canada Website, United Kingdom
	Husky A-1B	HC-C2YR-1N	NG8301-1N	O-360-C1G, -A1P, or IO-360-A1D6	SA11177SC	United Kingdom Canada
Beechcraft						
	33, 35, 36 Bonanza / Debonair	PHC-C3YF-1R(F); PCH-C2YF-1B(F)	8468(A)-6R; 8468AR	IO-520	SA785CE	EASA - EASA.IM.A.S.00302
	33, 35, 36 Bonanza / Debonair	PHC-C3YF-1R(F), PCH-C2YF-1B(F)	8468(A)-6R; 8468AR	IO-520	SA785CE	EASA - Portugal - AER/ CER-243/02
	33,35 Bonanza / Debonair	PHC-L3YF-1RF, BHC-L2YF-1BF	F8468A-6R, F8468AR	IO-470	SA818CE	EASA - EASA.IM.A.S.00531
	33,35 Bonanza / Debonair	PHC-L3YF-1RF, BHC-L2YF-1BF	F8468A-6R, F8468AR	IO-470	SA818CE	EASA - Spain - Spain - S320-I, Italy
	33, 35, 36 Bonanza / Debonair	PHC-C3YF-1RF	F8068	IO-520, IO-550 (A36)	SA10135SC	Argentina - CTS 0904.09 (A), 0903.07, Brazil, Chile
	33, 35, 36 Bonanza / Debonair	PHC-C3YF-1RF	F8068	IO-520, IO-550 (A36)	SA10135SC	Brazil - 2005S02-09, Chile, Argentina
	V35B, F33A, A36, G36	PHC-C3YF-1RF	F8068(B,K)	IO-520B, BA, BB, IO-550-B	SA02556CH-D	Brazil - 2013S02-16
	A36, G36	PHC-C3YF-1RF	F8468A(B,K)-6R	IO-550	SA00719LA	Brazil - 2008S03-06
	A36, G36	PHC-C3YF-1RF	F8468A(B,K)-6R	IO-550	SA00719LA	EASA - Approved - EASA aircraft TC
	A36, G36	PHC-C3YF-1RF	F8468AK-6R	IO-550	SA00719LA	Mexico - IA-399/2016
	G36	PHC-C3YF-1RF	F8468A-6R	IO-550-B	SA00719LA	Argentina - CTS 0904.11 (A)
	G36	PHC-C3YF-1RF	F8468A-6R	IO-550	SA00719LA	Chile - DGAC 12441/3991
	G36	PHC-C3YF-1RF	F8468A-6R	IO-550	SA00719LA	China - VSTC0386
	G36	PHC-C3YF-1RF	F8468A-6R	IO-550	SA00719LA	Japan - JPN-STC-160-HQT
	()J55, 58	PHC-(C,J)3YF-2UF	FC7391D(B)	IO-520-C, -CB (IO-550-C, 300 HP), IO-470-L	SA02561CH-D	Brazil - ANAC CST 2015S02-09
	55 Baron	(B,D)HC-C2YF-2(C,H,U,F)	(F)C8465(B)-6	IO-470-L	SA795CE	Brazil - 2010S11-08
	55 Baron	PHC-C3 YF-2(U)(F); PHC-J3YF-2(U)(F)	(F)C7663(B)-2R	IO-520	SA773CE	England - AAN22958
	55 Baron	PHC-C3 YF-2(U)(F); PHC-J3YF-2(U)(F)	(F)C7663(B)-2R	IO-520	SA773CE	EASA - Norway -
	55 Baron	PHC-C3 YF-2(U)(F); PHC-J3YF-2(U)(F)	(F)C7663(B)-2R	IO-520	SA773CE	South Africa -
	55 Baron	PHC-C3 YF-2(U)(F); PHC-J3YF-2(U)(F)	(F)C7663(B)-2R	IO-520	SA773CE	Venezuela -
	58 Baron	PHC-C3 YF-2(U)(F); PHC-J3YF-2(U)(F)	(F)C7663(B)-2R	IO-520	SA773CE	Brazil -
	58 Baron	PHC-C3 YF-2(U)(F); PHC-J3YF-2(U)(F)	(F)C7663(B)-2R	IO-520	SA773CE	Canada -
	58 & G58Baron	PHC-J3YF-2UF	FC7391D(B,K)	IO-520/550	SA10551SC	Brazil - 2010S09-15
	58 & G58Baron	PHC-J3YF-2UF	FC7391D(B,K)	IO-520/550	SA10551SC	Chile - CHL-08/2/31988/3992
	58 & G58Baron	PHC-J3YF-2UF	FC7391D(B,K)	IO-520/550	SA10551SC	EASA - 10034394 (IO-550-C Engine Only)
	58 Baron	PHC-J3YF-2UF	FC7663(B,K)-2R	IO-550	SA5533NM	Brazil - 2005S09-01
	58 Baron	PHC-J3YF-2UF	FC7663(B,K)-2R	IO-550	SA5533NM	Chile - DGAC 1988/3992
	58 Baron	PHC-J3YF-2UF	FC7663(B,K)-2R	IO-550	SA5533NM	EASA - Approved - EASA aircraft TC
	58 Baron	PHC-J3YF-2UF	FC7663(B,K)-2R	IO-550	SA5533NM	England - AAN27009
	58 Baron	PHC-J3YF-2UF	FC7663(B,K)-2R	IO-550	SA5533NM	Japan - STC-57-HQT
	58 series	PHC-J3YF-2(UF)	FC7391DK	IO-550-C	SA10551SC	China - VSTC0598
	58 series	PHC-J3YF-2(UF)	FC7391DK	IO-550-C	SA10551SC	Mexico -
	Baron G58	PHC-C3YF-1RF	F8068	IO-520-B, BA, BB; IO-550-B	SA10135SC	Chile - DGAC 1988/3992
	G58	PHC-J3YF-2UF	FC7663(B,K)-2R	IO-550-C	SA5533NM	Argentina - CTS 0904.10 (A)
	G58	PHC-J3YF-2UF	FC7663(B,K)-2R	IO-550	SA5533NM	China - VSTC0383
	G58	PHC-J3YF-2UF	FC7391D(K)	IO-550-C	SA10551SC	Japan - STC-372-TYO, STC-372-TYO
	D95A	HC-C2YK-2CUF	FC7666C(B)-4	O-360-A1A	SA00722CH	Mexico - IA-387/2016
	B-55	PHC-C3YF-2UF	FC7391D	IO-470-L	SA01463WI	Brazil - 201S02-10
	95-55/-A55/-B55/-B55A +B	PHC-C3YF-2UF	FC7663-2R	IO-470-L	SA795CE	Philippines
	Debonair	HC-C3YF-1N	NM8410	IO-520-B, -BB	SA04505CH	Brazil
Cessna						
	R172K	HC-C3YF-1 / HC-G3YF-1	F7392	IO-360-K, -KB	SA02078CH	Brazil - CST # 2016S07-09
	R172K Hawk XP	(P)HC-C3YF-1RF	F7392	IO-360-K,-KB, -KBC (Isham)	SA2078CH	EASA - 10016516, EASA.IM.A.S.02887

Aircraft Manufacturer	Aircraft Model	Hub Model	Blade Model	Engine Model	TC/STC #	Foreign TC Or STC #
	177B, RG, REIMS	HC-C3YR-1RF	F7282	All	SA1556GL	Brazil - 2005S01-08
	177B, RG, REIMS	HC-C3YR-1RF	F7282	All	SA1556GL	England - AAN24678, ISSUE 2
	177B, RG, REIMS	HC-C3YR-1RF	F7282	All	SA1556GL	EASA - France - C59SI0001
	180	PHC-C3YF-1RF	F7691, F8468A() -6R	O-470-A, -K, -L, -R, -S, -U	SA00852AT	England - AAN27887 (F7691 blade)
	180 Series	(P)HC-()3YF-1RF	F8068(B,K)(), F7693	O-470-(A, K, J, L, S, U, U/TS), IO-520-D, IO-520-F (de-rated), IO-470-(E,F,S), IO-550-F	SA02821CH	Brazil - 2012S02-07
	182 Series	(P)HC-()3YF-1RF	F8068(B,K)(), F7693	O-470-(L,R,S,U, U/TS), IO-520-(D,F), IO-550-(D,F)	SA02821CH	Brazil - 2012S02-07
	R182, TR182, FR182, T182, 182S, 182T, T182T	HC-(C,I,F)-1(A)RF	F8068(K), F7693F(K)+2	O-540-AB1A5, -J3C5D; TIO-540-AK1A,IO-540-AB1A5 @ 230 hp: (T182T: TIO-540-AK1A @ 235 hp), O-540-L3C5D + turbo	SA03078CH	Brazil - 2013S02-02
	R182, TR182, FR182, T182, 182S, 182T, T182T	HC-(C,I,F)-1(A)RF	F8068(K), F7693F(K)+2	O-540-AB1A5, TIO-540-AK1A	SA03078CH	EASA - 10047665, Rev 1
	182	PHC-G3YF-IRF	F7691	O-470-L, -R, -S, -U	SA09000SC	Brazil - 1999S11-11
	182	PHC-G3YF-IRF	F7691	O-470-L, -R, -S, -U	SA09000SC	England - AAN26189
	182	PHC-G3YF-IRF	F7691	O-470-L, -R, -S, -U	SA09000SC	EASA - Italy - N-CS-005
	185 Series	(P)HC-()3YF-1RF	F8068(B,K)(), F7693	O-470-U/TS, IO-470-(E,F,S), IO-550-D, IO-520-D	SA02821CH	Brazil - 2012S02-07
	A188, A188A, A188B	PHC-C3YF-1RF	FC8468A()-6R, F7691()	IO-520-D	SA00470AT	Argentina - CTS 0706.12(A)
	A188, A188A, A188B	PHC-C3YF-1RF	CF8468A()-6R, F7691()	IO-520-D	SA00470AT	Brazil - 9603-05
	A188, A188A, A188B	PHC-C3YF-1RF	CF8468A()-6R, F7691()	IO-520-D	SA00470AT	EASA - 10039256
	()206	(P)HC-C3YF-1RF	F8468AR, F8468A-2R	IO-360-A1(A,D), IO-360-A(1.3)B6D, A3B6, IO-520	SA02752CH-D	Brazil - STC 2016S02-04
	206	(P)HC-C3YF-1RF	F8468AR, F8468A-2R	IO-360-A1(A,D), IO-360-A(1.3)B6D, A3B6, IO-520	SA02752CH-D	Brazil - 2016502-04
	206 Series	(P)HC-()3YF-1RF	F8068(B,K)(), F7693	IO-550-(F,N), TSIO-520-(C,G,H,M), IO-520-(A,F,J,L)	SA02821CH	Brazil - 2012S02-07
	206	PHC-(C,J)3YF-1RF	F8468A-8R, F8468A-6R	IO-520	SA685AL	Brazil - 1999S06-10
	206	PHC-(C,J)3YF-1RF	F8468A-8R, F8468A-6R	IO-520	SA685AL	Canada - C-LSA96-233
	206	PHC-(C,J)3YF-1RF	F8468A-8R, F8468A-6R	IO-520	SA685AL	Egypt - STCV-05/2008
	206	PHC-(C,J)3YF-1RF	F8468A-8R, F8468A-6R	IO-520	SA685AL	England - AAN26130
	206	PHC-(C,J)3YF-1RF	F8468A-8R, F8468A-6R	IO-520	SA685AL	EASA - France - F-CIM25-SI-0878
	206	PHC-(C,J)3YF-1RF	F8468A-8R, F8468A-6R	IO-520	SA685AL	EASA - Portugal - AER/ CER-242/02
	207 Series	(P)HC-()3YF-1RF	F8068(B,K)(), F7693	IO-550-F, TSIO-520-G, IO-520-F	SA02821CH	Brazil - 2012S02-07
	207	HC-C3YF-1RF	F8468A-8R	IO-520	SA696AL	Norway -
	208,A,B Caravan	HC-D4N-3R	D9511F(K)	PT6A-114,-114A	SA02092AK	EASA - 10015907, EASA.I.M.A.S.02033
	208,A,B Caravan	HC-B3TN-3AF(Y)	R10890CN(K)-2	PT6A-114,-114A	SA02181AK	EASA - 10015485, EASA.IM.A.S.01245
	210K,L,M,N	PHC-J3YF-1RF	F7691()	IO-520-L	SA00773AT	Argentina - CST-0407.01(only 210 L,M,N)
	210K,L,M,N	PHC-J3YF-1RF	F7691()	IO-520-L	SA00773AT	Brazil - 2002S10-02
	210K,L,M,N	PHC-J3YF-1RF	F7691()	IO-520-L	SA00773AT	England - 28414
	210K,L,M,N	PHC-J3YF-1RF	F7691()	IO-520-L	SA00773AT	EASA - Portugal - AER/CER-157/03
	210F-J, T210F-K, T210L	HC-J3YF-1RF	F7691+2	TSIO-520-C,-H, IO-520-L	SA02319CH-D	Brazil - 2007S08-08
	210 Series	(P)HC-()3YF-1RF	F8068(B,K)(), F7693	IO-520-(A,F,L,J) TSIO-520-(AF,C,H,P,R), O-470-U/TS, IO-470-(E,F,S), IO-550-L	SA02821CH	Brazil - 2012S02-07
	310	PHC-J3YF-2UF	FC7663D(B)-2R	IO-470-U, -VO; IO-520-M(B) [TSIO-520-B(B), T310(P-R)]	SA234CH	Venezuela - PRE/7003/CGSA/GCO/2014
	310,A,B,C,D,E,F,G,H; or E310H	HC-C2YF-2CUF	FC8468(B)-3	O-470-M; or IO-470-D	SA00799CH	Argentina - CTS 0804.10(A)
	310,A,B,C,D,E,F,G,H; or E310H	HC-C2YF-2CUF	FC8468(B)-3	O-470-M; or IO-470-D	SA00799CH	Brazil - 200602-12
	310,A,B,C,D,E,F,G,H; or E310H	HC-C2YF-2CUF	FC8468(B)-3	O-470-M; or IO-470-D	SA00799CH	EASA - France - IMF14-S10001
	(T)310I,P,Q,R; or 310J,K,L,N	PHC-C3YF-1RF	FC7663D(B)-2R	IO-470; or IO-520; or TSIO-520	SA234CH	England - AAN26357
	(T)310I,P,Q,R; or 310J,K,L,N	PHC-C3YF-1RF	FC7663D(B)-2R	IO-470; or IO-520; or TSIO-520	SA234CH	EASA - France - AFMS
	310	PHC-I3YF-2UF	FC7663D(B)-2R	IO-470; or IO-520; or TSIO-521	SA234CH	Venezuela - PRE/7003/CGSA/GCO/2014
	441	HC-E4N-5A1	E8501K	TPE331-8,-10N	SA00058AT	EASA - Germany - I315-I308-2058/93, Project# 315/9/93
Cirrus						
	SR22T	4C1-F650A1	76C04	TSIO-550-K	SA04440CH	Brazil
	SR22T	4C1-F650A1	76C04	TSIO-550-K	SA04440CH	EASA
Daher						
	Kodiak 100	5D3-NK366A1(Y)()	91D17(B)	PT6A-34	SA04589CH	EASA
	Kodiak 100	5D3-NK366A1(Y)()	91D17(B)	PT6A-35	SA04589CH	EASA

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Diamond						
	DA40 (new)	HC-C2YR-1BFP	F7497	IO-360-M1A	SA02476CH-D	Brazil - 2010S09-14 (alum & comp)
	DA40 (new)	HC-C2YR-1BFP	F7497	IO-360-M1A	SA02476CH-D	Japan - STC-341-TYD
	DA40 (older)	HC-C2YR-1BF	F7495S	IO-360-M1A	SA01850CH	China - VSTC135
	DA40 (older)	HC-C2YR-1BF	F7495S	IO-360-M1A	SA01850CH	EASA - 10015668, EASA.IM.A.S.01644
	DA40 (older)	HC-C2YR-1BF	F7495S	IO-360-M1A	SA01850CH	Japan - STC-52-HQT
	DA40NG	3A1-QP460A1	75A01-2	E4-A	SA04549CH	Canada
	DA40NG	3A1-QP460A1	75A01-2	E4-A	SA04549CH	EASA
Fairchild						
	Metro II	HC-E4N-5D	D9690(B)	TPE331-3U and TPE331-10UA	SA01462NY (Airframe)	Canada - SA00-67 (Airframe)
	Metro II	HC-E4N-5D	D9690(B)	TPE331-3U and TPE331-10UA	SE01461NY (Engine)	Canada - SE00-6 (Engine)
Mooney						
	M20R Ovation	PHC-J3YF-1RF	F7693DF(B)-2	All	SA02004CH	Brazil - 2012S02-06
	M20R Ovation	PHC-J3YF-1RF	F7693DF(B)-2	All	SA02004CH	EASA - **See email(s) in file regarding the TC with the 3-bladed Hartzell propeller on it already being validated in Europe
	M20A - J	HC-C2YR-1BFP	F7497	IO-360-A1(A,D), IO-360-A(1,3)B6D, A3B6	SA02414CH-D	EASA - 10049367 R1
	M20A-J	HC-C2YR-1BFP	F7497	O-360-A1D, A2D, IO36O-A1A, A36B6(D), A1B6D	SA02414CH-D	Venezuela - VEN-GGSA-GCO-DA-0001240
	M20K (231/252)	PHC-J3YF-1RF	F7663-2R	All	SA1505GL	England - AAN26552
	M20C-J	HC-C3YR-1RF	F7282	All	SA4529NM	Argentina -
	M20C-J	HC-C3YR-1RF	F7282	All	SA4529NM	EASA - EASA.IM.A.S.00309
	M20C-J	HC-C3YR-1RF	F7282	All	SA4529NM	England - AAN26266(M20J)
	M20C-J	HC-C3YR-1RF	F7282	All	SA4529NM	England - AAN28155(M20E)
	M20	PHC-J3YF-1RF	F7498	IO-550-G, IO-550-G-AP, IO-550-N, TSIO-550-G	SA032024CH	Canada
Pilatus						
	PC-6	HC-D4N-3(P)	D9511F(K)	PT6A-20, -27, B2-H2 & B2-H4	SA377CH	Brazil - 2011S05-17
	PC-6	HC-D4N-3(P)	D9511F(K)	PT6A-20, -27, B2-H2 & B2-H4	SA377CH	Canada - M5012-38-SA11177SC
	PC-6	HC-D4N-3(P)	D9511F(K)	PT6A-20, -27, B2-H2 & B2-H4	SA377CH	China - VSTC0449
	PC-6	HC-D4N-3(P)	D9511F(K)	PT6A-20, -27, B2-H2 & B2-H4	SA377CH	Indonesia - SA019
	PC-6B1-H2,B2-H2/H4	HC-D4N/3P	D9511F(K)	PT6A-20,27	SA377CH	EASA - France - French Defense Ministry - S-00002-DGA
	PC-6B1-H2,B2-H2/H4	HC-D4N/3P	D9511F(K)	PT6A-20,27	SA377CH	EASA - Germany - Germany, Switzerland
	PC-12	HC-E5A	NC10245	PT6A-67B, PT6A-67P	SA03466CH	Brazil - 201602-03
	PC-12	HC-E5A	NC10245	PT6A-67B, PT6A-67P	SA03466CH	EASA - 10056381
	PC-12	HC-E5A	NC10245	PT6A-67B, PT6A-67P	SA03466CH	Mexico - MEX-IA-361-2016
	PC-12	HC-E5A	NC10245	PT6A-67B, PT6A-67P	SA03466CH	Argentina - BRA-2016S02-03
Piper						
	PA23, PA23-160	HC-C2YL-2CUF	FC7663-4	O-320	SA00721CH	England - AAN26805; Germany - LBA- SA 1443
	PA24-180	HC-C2YR-1BF	F7666A-4, or F7497	O-360	SA00631CH	England - AAN28719
	PA24-260	PHC-C3YF-1RF	FC7663D-2R	All	SA288CH	England - AAN27941
	PA28-235, EMB 710C	HC-C3YR-1RF	F7693F	O-540-B2B5, -B4B5	SA01190LA	Brazil - 2005S04-01(Piper)
	PA28-235, EMB 710C	HC-C3YR-1RF	F7693F	O-540-B2B5, -B4B5	SA01190LA	Brazil - 2005S04-02 (Embraer)
	PA28-236	HC-F3YR-1ARF	F7693F	O-540-J3A5D	SA01191LA	Brazil - CST - 2011S10-17
	PA28-236	HC-F3YR-1ARF	F7693F	O-540-J3A5D	SA01191LA	England - 28445
	PA28R(T)-201T, EMB 711ST 711B	PHC-C3YF-1RF	F7663-4T	All	SA01024CH	Argentina - ARG-CTS1102.01
	PA28R(T)-201T, EMB 711ST 711B	PHC-C3YF-1RF	F7663-4T	All	SA01024CH	Brazil - 2001S01-01 (Piper)
	PA28R(T)-201T, EMB 711ST 711B	PHC-C3YF-1RF	F7663-4T	All	SA01024CH	Brazil - 2005S04-03 (Embraer)

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	PA28R(T)-201T, EMB 711ST 711B	PHC-C3YF-1RF	F7663-4T	All	SA01024CH	Brazil - CTS 1102.01(A)
	PA28R(T)-201T, EMB 711ST 711B	PHC-C3YF-1RF	F7663-4T	All	SA01024CH	EASA - 10015985, EASA.IM.A.S.02138
	PA28R(T)-201T, EMB 711ST 711B	PHC-C3YF-1RF	F7663-4T	All	SA01024CH	England - 28463
	PA28R-201T, PA28RT-201T	PHC-C3YF-1RF	F7663-4T	TSIO-360-F,FB	SA0124CH	Brazil - CTS 1102.01 (A)
	PA28RT-180,200,201, EMB 711A, C, T	HC-C3YR-1RF	F7282	IO-360	SA4528NM	Brazil - 005S04-03(Embraer)
	PA28RT-180,200,201, EMB 711A, C, T	HC-C3YR-1RF	F7282	IO-360	SA4528NM	Brazil - 1999S06-07(Piper)
	PA28RT-180,200,201, EMB 711A, C, T	HC-C3YR-1RF	F7282	IO-360	SA4528NM	England - AAN 25490, ADDENDUM 2, ISSUE 2, Italy
	PA28RT-180,200,201, EMB 711A, C, T	HC-C3YR-1RF	F7282	IO-360	SA4528NM	England - AAN 28678
	PA30/PA39	HC-E2YL-2B(L)SF	F(J)7663-6Q	(L)IO-320 series	SA557GL	England - AAN 27797
	PA32(RT)-300, EMB-720C, EMB-721C	HC-C3YR-1()F	F7663R	IO-540 Series	SA1791GL	Argentina - CTS9609-06(A)
	PA32(RT)-300, EMB-720C, EMB-721C	HC-C3YR-1()F	F7663R	IO-540 Series	SA1791GL	Brazil - 2007S08-09
	PA32(RT)-300, EMB-720C, EMB-721C	HC-C3YR-1()F	F7663R	IO-540 Series	SA1791GL	Brazil - 2007S08-10
	PA32(RT)-300, EMB-720C, EMB-721C	HC-C3YR-1()F	F7663R	IO-540 Series	SA1791GL	Brazil - 2007S08-11
	PA32(RT)-300, EMB-720C, EMB-721C	HC-C3YR-1()F	F7663R	IO-540 Series	SA1791GL	England - AAN20714, ADDENDUM 1 (Piper)
	PA32(RT)-300, EMB-720C, EMB-721C	HC-C3YR-1()F	F7663R	IO-540 Series	SA1791GL	England - AAN23835(Piper)
	PA32(RT)-300, EMB-720C, EMB-721C	HC-C3YR-1()F	F7663R	IO-540 Series	SA1791GL	EASA - France - IM104-SI-0001
	PA32(RT)-300, EMB-720C, EMB-721C	HC-C3YR-1()F	F7663R	IO-540 Series	SA1791GL	EASA - Germany - 0484/677
	PA32-260	HC-C3YR-1RF	F7693F	O-540-E4B5	SA1105CH	EASA - 10015394, EASA.IM.A.S.01095
	PA32RT-300T Turbo Lance	HC-E3YR-1()F	F7673DR	TSIO-540	SA3181NM	England -
	PA32RT-300T Turbo Lance	HC-E3YR-1()F	F7673DR	TSIO-540	SA3181NM	EASA - France -
	PA32RT-300T Turbo Lance	HC-E3YR-1()F	F7673DR	TSIO-540	SA3181NM	EASA - Germany -
	PA32RT-300T Turbo Lance	HC-E3YR-1()F	F7673DR	TSIO-540	SA3181NM	EASA - Norway -
	PA32RT-300T Turbo Lance	HC-E3YR-1()F	F7673DR	TSIO-540	SA3181NM	EASA - Switzerland -
	PA32RT-300T Turbo Lance	HC-E3YR-1()F	F7673DR	TSIO-540	SA3181NM	Zimbabwe -
	PA32RT-300T Turbo Lance	HC-E3YR-1()F	F7673DR	TSIO-540	SA3181NM	Argentina - 85529
	PA32RT-300T Turbo Lance	HC-E3YR-1()F	F7673DR	TSIO-540	SA3181NM	Canada -
	PA34-200T, EMB 810C	PHC-C3YF-2(L)()UF	F(J)C7663(B)-2R	All	SA1118SO	Brazil - 200602-13 (Piper)
	PA34-200T, EMB 810C	PHC-C3YF-2(L)()UF	F(J)C7663(B)-2R	All	SA1118SO	Brazil - 2006S02-14 (Embraer)
	PA34-200T, EMB 810C	PHC-C3YF-2(L)()UF	F(J)C7663(B)-2R	All	SA1118SO	England - AAN26211
	PA34-200T, EMB 810C	PHC-C3YF-2(L)()UF	F(J)C7663(B)-2R	All	SA1118SO	Italy - N-CS-002
	PA34-220T, EMB 810D	HC-E2YL-2B(L)SF	F(J)7663-6Q	(L)TSIO-360-KB	SA649GL	Brazil - 2006S02-15 (Piper)
	PA34-220T, EMB 810D	HC-E2YL-2B(L)SF	F(J)7663-6Q	(L)TSIO-360-KB	SA649GL	Brazil - 2006S02-16 (Embraer)
	PA34-220T, EMB 810D	HC-E2YL-2B(L)SF	F(J)7663-6Q	(L)TSIO-360-KB	SA649GL	England - AAN28115
	Meridian	5D3-N338A1	78D01B	PT6A-42A	SA04045CH	Brazil - ANAC-2016503-07
	Meridian	HC-E5A	NC10245	PT6A-67B, PT6A-67P	SA04045CH	EASA - 10061493
	PA46-310P	PHC-G3YF-1E	7890(K)	TSIO-520-BE	SA01616CH	England - CAA.21NE2.00112
	PA46-350P	HC-I3YR-1E	7890(K)	TIO-540-AE2A	SA01340CH	Brazil - BRA-2014S07-04
	PA-46-350P, PA-46R-350T	HC-I3Y1R-1N	N7605(K)+2	TIO-540-AE2A	SA02677CH-D	Brazil - ANAC2014S07-04
	PA-46-350P, PA-46R-350T	PHC-(C,J)3YF-2UF	FC7391D(B)	TIO-540-AE2A	SA02677CH-D	Brazil - ANAC CST 2014S07-04
	PA-46-350P, PA-46R-350T	HC-I3Y(1)R-1N	N7605(K)+2	TIO-540-AE2A	SA02677CH-D	EASA - 10030156
	PA-46-500TP	5D3-N338A1	78D01B	PT6A-42A	SA04045CH	Japan - STC-403-OSA
	PA 30 and PA 39	HC-E2YL-2BSF	F7663-6	(L)IO-320 series	SA557GL	Ecuador
Rockwell	112,A,B	HC-E3YR-1RF	F7392	IO-360-C1D6	SA00499SE	England - AAN28368
SOCATA						
	T210, 210	PHC-J3YF-1RF	F7691	IO-520-L, IO-520-(A,J), TSIO-520-(C,H)	SA00773AT	EASA - 10043028
	TB20	HC-C3YR-1RF	F7693F(B)	IO-540-C4D5D	SA01192CH	EASA - Germany - SA1258
	TB21	HC-C3YR-1RF	F7693F(B)	TIO-540-AB1AD	SA01192CH	England - AAN28446
	TBM850	HC-E5N-3C	NC8834K	PT6A-64, PT6A-66D	SA03291CH	Brazil - ANAC CST 2014S04-15
	TBM850	HC-E5N-3C	NC8834K	PT6A-64, PT6A-66D	SA03291CH	Canada - File #5010-O-14-0224
	TBM850	HC-E5N-3C	NC8834K	PT6A-64, PT6A-66D	SA03291CH	EASA - 10048396