



MINOR CHANGE APPROVAL

10047546

This Minor Change Approval is issued by EASA, acting in accordance with Regulation (EC) No. 216/2008 on behalf of the European Community, its Member States and of the European third countries that participate in the activities of EASA under Article 66 of that Regulation and in accordance with Commission Regulation (EC) No. 748/2012 to

**AVIONIC-SERVICE LUFTFAHRTELEKTRONIK
GmbH**

**RICHTHOFENWEG 13
49088 OSNABRUECK
GERMANY**

and certifies that the change in the type design for the product listed below with the limitations and conditions specified meets the applicable Type Certification Basis and environmental protection requirements when operated within the conditions and limitations specified below:

Original Type Certificate Number : SEE EASA APPROVED MODEL LIST
Type Certificate Holder : SEE EASA APPROVED MODEL LIST
Type Design - Model : SEE EASA APPROVED MODEL LIST

Description of Design Change:

Installation of Becker Flugfunkwerk GmbH VHF-Transceiver AR 6201

EASA Certification Basis:

The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:

CS-23, Amendment 3 (nicht gefordert nach 21A.101)

29,561, 603, 610, 613, 771, 773, 777, 867, 1301, 1309, 1311, 1321, 1351, 1353, 1357, 1359, 1365, 1431, 1529, 1581, 1585

The requirements for environmental protection and the associated certified noise and/ or emissions levels of the original product are unchanged and remain applicable to this certificate/ approval.

See Continuation Sheet(s)

For the European Aviation Safety Agency,

Date of issue: 18 December 2013


European Aviation Safety Agency
Michael Düsing
Project Certification Manager

Note:
The following numbers are listed on the certificate:
EASA current Project Number: 0060033825-001

MINOR CHANGE APPROVAL - 10047546 - AVIONIC-SERVICE LUFTFAHRTELEKTRONIK GmbH



Associated Technical Documentation:

- Flight Manual Supplement AR6201-270813-01-AFM-01, Rev. 0
or later revisions of the above listed documents approved by EASA.

And:

- Description of Change AR6201-270813-01-DCH-01, Rev. 0
- Instructions for Continued Airworthiness AR6201-270813-01-CAM-01, Rev. 0

Limitations/Conditions:

The approval holder shall fulfill the obligations of Part 21, Point 21.A.109 or 21.A.451(b) (as applicable).

- end -

Note:
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**EASA Approved Model List (AML)
10047546
Avionic-Service LuftfahrtElektronik GmbH**

TC Holder	Type	Models * No limitations applied	TCDS
Alenia Aermacchi	F260	F260	EASA.A.586
		F260B, F260C, F260D, F260E, F260F, SF260 TP	
	S.205	S.205-18F, S.205-18R, S.205-20F, S.205- 20R, S.205-22R	EASA.A.587
	S.208	S.208 S.208A	
Alexandria Aircraft LLC	17-30A	17-31 ATC, 17-30A	USA18CE
Alpha Aviation Concept Ltd.	HR200	HR 200-100 S, HR 200-120, HR 200-160, HR 200-100, HR 200-120 B	EASA.IM.A.086
	R 2000	R 2100, R 2100 A, R 2112, R 2120 U, R 2160, R 2160 D, R 2160i	
American Champion Aircraft Corp.	7	7ECA (with 118 HP Lycoming engine & Sensenich Prop) 7GCAA (with 160 HP Lycoming engine & Sensenich Prop, or 180 HP Superior & MT Prop) 7GCBC (with 160 HP Lycoming engine & Sensenich Prop) 7GCBC (with 180 HP Superior engine & Sensenich Prop)	USA A-759
	8	8GCBC, 8KCAB	
			USA A21CE

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Aquila Aviation by Excellence	AT01	AT01	EASA.A.527	
Augustair Inc.	Varga 2180	SB 158-60	USA4A19	
	Varga 2150A	Varga 2150A		
Beagle Aircraft	Beagle B121	B.121 Series 1	EASA.SAS.A.082	
Britten Norman Aircraft Ltd	BN.2A Mark III (Trislander)	BN.2A Mark III, BN.2A Mark III-1, BN.2A Mark III-3	United Kingdom BA6	
	BN2A (Islander)	BN2A-20, BN2A-21, BN2A-26, BN2A-27, BN2A-8, BN2A-9	EASA.A.388	
	BN2B (Islander)	BN2B-20, BN2B-21, BN2B-26, BN2B-27		
CEAPR	ATL	ATL, ATL L, ATL S	France 178	
	DR 220	DR 220, DR 220A, DR 220 AB, DR 220B, DR 221	France 111	
	DR 250	DR 250, DR 250/160	France 100	
	DR 253	DR 253, DR 253B	France 115	
	DR 300	DR 300/108, DR 300/120, DR 300/125, DR 300/140, DR 300/180 R, DR 315, DR 340, DR 360, DR 280, DR 400/100, DR 400/120, DR 400/120 A, DR 400/120 D, DR 400/125, DR 400/125 i, DR 400/140, DR 400/140 B, DR 400/160, DR 400/160 D, DR 400/180, DR 400/180 R, DR 400/180 S, DR 400/2+2, DR 400/200 R, DR 400/500, DR 400/NGL, DR 400/RP	France 121	
	HR 100		HR 100/200, HR 100/210, HR 100/210 D, HR 100/285 C, HR 100/285 TIARA,	France 131
			HR 100/200 B, HR 100/200 D, HR 100/250 TR,	
			HR 100/285	
R 1180	R 1180 T, R 1180 TD			
R 3000	R 3000/100, R 3000/100, R 3000/120, R 3000/160 S, R 3000/120 D, R 3000/140, R 3000/160	France 172		
Cessna Aircraft Comp.	150	150, 150A, 150B, 150C, 150D, 150E, 150F, 150G, 150H, 150J, 150K, 150L, 150M, A150K, A150L, A150M, 152, A152	USA 3A19	
	F150	F150F, F150G, F150H, F150J, F150K, F150L, F150M, FA 150K, FA150L, FA150M, FA 152, FRA 150L, FRA 150M, F 152	USA A13EU	
	F152	F152, FA152		
	172 (Cutlass)	172Q	USA 3A12	
	172 (Skyhawk)	172, 172A, 172B, 172C, 172D, 172E, 172F, 172G, 172H, 172I, 172K, 172L, 172M, 172N, 172P		
			172R, 172S	EASA.IM.A.051
	172RG	172RG	USA 3A17	
	F172	F172D, F172E, F172F, F172G, F172H, F172K, F172L, F172M, F172, N, F172P	USA A4EU	
	FR172 (Reims)	FR172E, FR172F, FR172G, FR172H,	USA A18EU	

Avionic Service Luftfahrttechnik GmbH – EASA Approved Model List (AML)

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	Rocket)	FR172J, FR172K	
	P172D	P172D	USA 3A17
	R172 (Hawk XP)	R172E, R172F, R172G, R172H, R172J, R172K	
	175	175, 175A, 175B, 175C	
	P172D	P172D	
	175	FP-172D	
	177 (Cardinal)	177	USA 3A13CE
	177	177A, 177B	
	177RG (Cardinal RG)	177RG	USA A20CE
	F177RG	F177RG	USA A26EU
	180	180, 180A, 180B, 180C, 180D, 180E, 180F, 180G, 180H, 180J, 180K	USA 5A6
	182 (Skylane)	182, 182A, 182B, 182C, 182D, 182E, 182F, 182G, 182H, 182J, 182K, 182L, 182M, 182N, 182P, 182Q, 182R, R182, TR182	USA 3A13
		182S, 182T, T182T	EASA.IM.A.052
	F182	F182P, F182Q, FR182	USA A42EU
	185 (Skywagon)	185, 185E, A185E, A185F	USA 3A124
		185A, 185B, 185C, 185D	
	188 (AGwagon)	188, 188A, 188B, A188, A188A, A188B, T188C	USA A9CE
	206 (Super Skywagon)	206	USA A4CE
	206H (Stationair)	206H, T206H	EASA.IM.A.053
	P206 (Super Skylane)	P 206, P206A	USA A4CE
		P206D, P206E	
		TP206D, TP206E	
		TP206A, TP206C	
	TU206 (Super Skywagon)	TU206B	
		TU206A, TU206C, TU206D	
		TU206E, TU206F, TU206G	
	U206 (Super Skywagon)	U206, U206A, U206B	
		U206D, U206E, U206F, U206G	
	206H (Stationair)	206H, T206H	EASA.IM.A.053
Cessna Aircraft Comp.	207 (Skywagon)	207, 207A, T207, T207A	USA A16CE
	208(Caravan I)	208, 208B	EASA.IM.A.226
	210 (Centurion)	210, 210-5 (205), 210A, 210B, , 210C, 210D, 210E, 210F, 210G, 210H	USA 3A21
		210-5A (205A), 210N	
		210J, 210K, 210L, 210M, 210R	
	P210 (Centurion)	P210N, P210R	
T210 Centurion	T210J, T210K, T210L, T210M, T210N, T210R		

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		T 210F, T 210G, T210H		
	310	310, 310A, 310B, 310C, 310D, 310E, 310F, 310G, 310H, 310I, 310J, 310J-1, 310K, 310L, 310N, 310P, 310Q, 310R, E310H, E310J, T310P, T310Q, T310R	USA 3A10	
	320	320, 320-1, 320A, 320B, 320C, 320D, 320E, 320F	USA 3A25	
	336	336	USA A2CE	
	337	337B, 337C, 337E, 337G, 337H, M337B, P337H	USA A6CE	
		337, 337A, 337D, 337F		
	T337	T337B, T337C, T337D, T337G T337E, T337F, T337G, T337H, T337H-SP		
	F337	F337H, FT337HP F337E, F337F, F337G, FT337E, FT337F, FT337GP	USA A23EU	
	340	340, 340A	USA3A25	
Cirrus Design Corp.	SR20/22	SR20, SR22	EASA IM.A.007	
Commander Premier Aircraft Corp (CPAC)	112	112, 112B, 112RC, 112TC, 112TCA	USA A12SO	
	114	114, 114A, 114B, 114TC		
Czech Sport Aircraft a.s.	PS-28 Cruiser	PS-28 Cruiser	EASA A.546	
Costruzioni Aeronautiche TECNAM S.r.l.	P2002	P2002-JF, P2002-JR	EASA A.006	
	P2006	P2006T	EASA A.185	
	P-92	P-92 J, P-92 S	EASA A.412	
Diamond Aircraft Ind. GmbH	DV 20	DV20	EASA A.439	
	DA 40	DA 40	EASA A.022	
				DA 40 F, DA 40 NG
				DA 40 D
	DA 42	DA 42, DA 42M, DA 42 M-NG, DA 42 NG	EASA A.005	
DA-42	DA 42 M (R), DA 42 M-NG (R)	EASA A.513		
Diamond Aircraft Ind. Inc.	DA20	DA20-A1, DA20-C1	EASA IM.A.223	
Dynac Aero-space Corp.	100 (Aero Commander)	100	USA 1A21	
Dyn'Aviation	CAP 10	CAP 10, CAP 10B	EASA A.370	
	CAP 20	CAP 20, CAP 20 LS 200	EASA A.369	
	CAP 21	CAP 21		
	CAP 230	CAP 230, CAP 231, CAP 231 EX, CAP 232		
E.I.S. Aircraft GmbH	RS 180	RS 180	Germany 1014	
Fuji Heavy Industries Ltd.	FA-200	FA-200-160	Japan 20-10	
		FA-200-180, FA-200-180AO	Japan 22-6	
EADS Deutschland GmbH Mil. Air Systems	BO 207	BO 207, BO 207T	Germany 643	
	BO 208	BO 208, BO 208 C	Germany 644	
	BO 209	BO 209 Monsun, BO 209 S	Germany 680	
	SIAT 223	SIAT 223 A1, SIAT 223 K1, SIAT 223 V	Germany 679	
EADS PZL	PZL-104	PZL-104M, PZL-104MA, PZL 104MF, PZL-	EASA A.061	

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„Warszawa-Okecie“ S.A.	(Wilga 2000)	104MN	
	PZL-104 (Wilga)	PZL-104 Wilga 32, PZL-104 Wilga 32A, PZL-104 Wilga 35A PZL-104 Wilga 35	
	PZL-106 (Turbo-Kruk)	PZL-106 BT-601, PZL-106 BTU-34	EASA.A.444
	PZL-KOLIBER 150A	PZL-KOLIBER 150A	EASA.A.091
	PZL-KOLIBER 160A	PZL-KOLIBER 160A	
	PZL-110 KOLIBER	PZL-110 KOLIBER	
	PZL-KOLIBER 150	PZL-KOLIBER 150	
	SportStar RTC	SportStar RTC	EASA.A.592
Evektor spol. S.r.o.	EY-97	EY-97	EASA.A.029
	SportStar RTC	SportStar RTC	EASA.A.592
Extra Flugzeugproduktions- und VertriebsGmbH	EA 300	EA 300, EA 300/200, EA 300L, EA 300S EA 300/SC	EASA.A.362
	EA 400	EA 400	EASA.A.011
		EA 400-500	
Flight Design GmbH	CT	CTLS-ELA	EASA.A.537
Fournier. René	RF 47	RF 47	France 187
	RF 6B	RF 6B.100, RF 6B.120, RF 6B.90	France 149
FUJI HEAVY INDUSTRIES LTD	FA-200	FA-200-160	Japan 20-10
		FA-200-180, FA-200-180AO	Japan 22-6
GA8 Airvan Pty. Ltd.	GA8	GA8, GA8-TC 320	EASA IM.A.042
GARDAN	GY80 Horizon	GY80-150, GY80-160, GY80-150D, GY80-160D, GY80-180	EASA SAS.A.075 France - FdN No.79
Gomolzig Flugzeug- und Maschinenbau GmbH	R 90-230RG	R 90-230RG	Germany 1082
Grob Aircraft AG	G 115	G 115, G 115A, G 115B, G 115C, G 115C2, G 115D, G 115D2, G 115E, G 115EG, G 115TA	EASA.A.364
	G 120	G 120 A, G 120A-I	EASA.A.075
	G 520	G 520 EGRETT, G 520T	Germany 2066
Hawker Beechcraft Corp.	19	19A, B19, M19A	USA A1CE
	23 (Musketeer)	23, A23, A23-19, A23-24, A23A	
	B23 (Custom)	B23, C23	
	C23 (Sundowner)	C23	
	24 (Sierra)	A24, A24R, B24R, C24R	

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	33 Bonanza	35-33, 35-A33, 35-B33, 35-C33, 35-C33A, E33, E33A E33C, F33, F33A, F33C, G33	USA 3A15
	35 Bonanza	H35, J35, K35, M35, N35, P35, S35, V35, V35A, V35B	
	36 Bonanza	36, A36, A36TC, B36TC, G36	LBA 534B/SA
		A 36AT	
	56 (Baron)	56TC, A56TC	USA 3A16
77 (Skipper)	77	USA A29CE	
Hoffmann GmbH & Co. KG	H 40	H 40	Germany 1083
Iniziativa Industriali Italiane S.p.A.	Sky Arrow	Sky Arrow 650 TC, Sky Arrow 650 TCN, Sky Arrow 650 TCNS, Sky Arrow 650 TCS, Sky Arrow 710 RG	EASA.A.079
INSTYTUT LOTNICTWA	I-23	I-23	EASA.A.200
Interceptor Aircraft Corp.	200 (Aero Commander)	200D	USA 3A18
Issoire Aviation	APM	APM 20, APM 30	EASA.A.306
	APM	APM 40	EASA.A.567
LAVIA Argentina S.A.	PA-25 (Pawnee)	PA-25, PA-25-235, PA-25-260 Piper built A/C are certificated - Lavia built A/C are not grandfathered	Argentina AV-0004
Liberty Aerospace Inc.	XL-2	XL-2	EASA.IM.A.343
Maule Aerospace Technology Inc.	M-4	Bee Dee M-4, M-4, M-4-180V, M-4-210, M-4-210C, M-4-220, M-4-220C, M-4-220S, M-4C, M-4S, M-4T	EASA.IM.A.018
	M-5	M-5-180C, M-5-210C, M-5-235C	
	M-6	M-6-235	
	M-7	M-7-235, M-7-235B	
	MT-7	MT-7-235	
	MX-7	MX-7-160, MX-7-180, MX-7-180A, MX-7-180B, MX-7-180C, MX-7-235	
Mooney Airplane Company	M18L	M18L	LBA 600/SA
	M20	M20, M20A, M20B, M20C, M20D, M20E, M20F, M20G, M20J, M20K, M20L, M20S	USA 2A3
	M20	M20M, M20R	EASA.IM.A.266
NAFTAA	OMF-100	OMF-100-160	EASA.IM.A.031
OMA SUD Sky Technologies S.p.A.	SKYCAR	SKYCAR	EASA.A.563
Piaggio Aero Industrie S.p.A.	P.166	P.166, P.166 B, P.166 C, P.166 DL3, P.166 DP1, P.166 S	EASA.A.384
Pilatus Aircraft Ltd.	PC-6	PC-6, PC-6/350, PC-6/350-H, PC-6/350-H2, PC-6-H1, PC-6-H2	Switzerland F 56-10

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	PC-6/A	PC-6/A, PC-6/A1-H2, PC-6/A2-H2, PC-6/A-H1, PC-6/A-H2	
	PC-6/B	PC-6/B1-H2, PC-6/B2-H2, PC-6/B2-H4, PC-6/B-H2	
	PC-6/C	PC-6/C1-H2, PC-6/C-H2	
Piper Aircraft Inc.	PA-23 (Aztec)	PA-23-235, PA-23-250, PA-E23-250	USA 1A10
	PA-24 (Comanche)	PA-24, PA-24-250, PA-24-260, PA-24-400	USA 1A15
	Piper PA-28	PA-28-140, PA-28-160, PA-28-180, PA-28-235, PA28-28R-180, PA-28R-200	USA 2A13
	Piper PA-28	PA-28-151, PA-28-161, PA-28-181, PA-28-236, PA-28R-201, PA-28R-201T, PA-28RT-201, PA-28RT-201T	
	PA-28 (Archer)	PA-28-180 S/N 28- E13, and 28-7305001 thru 28-7505260 PA-28-181 (Archer II) S/N 28-7690001 thru 28-8690056; 28-8690061; 28-8690062; and 2890001 thru 2890205 PA-28-181 (Archer III) S/N 2890206 thru 2890231, and 2843001 and up	
	PA-28 (Cadet)	PA-28-161 S/N 2841001 thru 2841365	
	PA-28 (Cherokee)	PA-28-140 (Cruiser), PA-28-150, PA-28-160, PA-28-180 S/N 28-03; 28-671 thru 28-5859; and 28-7105001 thru 28-7205318 PA-28-235 (Pathfinder), PA-28S-160, PA-28S-180	
	PA-28 (Dakota)	PA-28-201T (Turbo Dakota), PA-28-236 (Dakota)	
	PA-28 (Warrior)	PA-28-151 (Warrior), PA-28-161 (Warrior II) S/N 28-7716001 thru 28-8216300, 28-8316001 thru 28-8616057, and 2816001 thru 2816109. PA-28-161 (Warrior III) S/N 2816110 thru 2816119, and 2842001 and up	
	PA-28R (Arrow)	PA-28R-180, PA-28R-200 S/N 28R-35001 thru 28R-35820 and 28R-7135001 thru 28R-7135229 PA-28R-200 (Arrow II) S/N 28R-7235001 thru 28R-7635545 PA-28R-201 (Arrow III), PA-28RT-201 (Arrow IV)	
	PA-28R (Turbo Arrow)	PA-28R201T, PA-28RT-201T	

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Piper Aircraft Inc.	PA-30 (Twin Comanche)	PA-30	USA A1EA
	PA-31 (Navajo)	PA-31, PA-31-300, PA-31-325, PA-31-350 (Chieftain)	USA A20SO
	PA-31P	PA-31P (Press Navajo), PA-31P-350 (Mojave)	USA A8EA
	PA-31T (Cheyenne)	PA-31T, PA31T1, PA-31T2, PA-31T3	
	PA-32 (Cherokee Six)	PA-32-260, PA-32-300, PA-32S-300	USA A3SO
	PA-32 (Saratoga)	PA-32R-301 (Saratoga SP) S/N 32R-8013001 thru 32R-8613006, 3213001 thru 3213028, and 3213030 thru 3213041	USA A3SO
		PA-32R-301T (Turbo Saratoga SP) S/N 32R-8029001 thru 32R-8629008, and 3229001 thru 3229003	EASA.IM.A.239
	PA-32R (Lance)	PA-32R-300, PA-32RT-300 (Lance II), PA-32RT-300T (Turbo Lance II)	USA A3SO
	PA-32 (Saratoga)	PA-32-301, PA-32-301T (Turbo Saratoga)	USA A3SO
	PA-32 (Piper 6X)	PA-32-301FT, PA-32-301XTC	EASA.IM.A.239
	PA-32 (Saratoga)	PA-32R-301 (Saratoga II HP) S/N 3213029, 3213042 thru 3213103, 3246001 thru 3246017, and 3246018 and up PA-32-301T (Saratoga II TC) S/N 3257001 and up	
	PA-34 (Seneca)	PA-34-200, PA-34-200T (Seneca II) PA-34-220T (Seneca III) S/N 34-8133001 thru 34-8633031, 3433001 thru 3433172, and 3448001 thru 3448037 PA-34-220T (Seneca IV) S/N 3448038 thru 3448079, and 3447001 thru 3447029	USA A7SO
	PA-34 (Seneca)	PA-34-220T (Seneca V) S/N 3449001 and up	EASA.IM.A.090
	PA-36 (N)	PA-36-285, PA-36-300, PA-36-375	USA A9SO
	PA-36 (R)	PA-36-285, PA-36-300, PA-36-375	USA A10SO
	PA-38	PA-38-112	USA A16SO
	PA-39 (Twin Comanche)	PA-39	USA A1EA
PA-44	PA-44-180 (Seminole) PA-44-180T (Turbo Seminole)	EASA.IM.A.232	
PA-46 (Malibu)	PA-46-310P, PA-46-350P (Mirage), PA-46-500TP (Meridian), PA-46R-350T (Matrix)	EASA.IM.A.077	
Polskie Zakłady Lotnicze Mielec Sp.z o.o.	PZL M18	PZL M18, PZL M 18A, PZL M18AS, PZL M18B, PZL M 18BS	EASA.A.056
	PZL M26	PZL M26 01	EASA.A.057

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REVO Inc.	LA-4	250, LA-4-200, LA-4-4A, LA-4P	USA 1A13
RUAG Aerospace GmbH	Do 28	Do 28 A-1, Do 28 B-1, Do 28 D, Do 28 D-1, Do 28 D-2, Do 28 D-6	EASA A.360
S.C. Constructii Aeronautice S.A.	IAR-46	IAR-46, IAR-46S	EASA A.113
Slingsby Advanced Composites Ltd.	T67 (Firefly)	T67Bm T67C, T67M, T67M MKII, T67M200, T67M260, T67M260-T3A	EASA A.390
	T67A	T67A	
Sky International Inc.	A-1 (Husky)	A-1, A-1A, A-1B, A-1C	EASA IM A.294
	Pitts S-2	S-2, S-2C	USA A8SO
	Pitts S-1S	S-1S, S-2B, S-2A	
Skyfox Aviation Ltd.	CA25	CA25, CA25N	Australia 154-2
SOCATA	TB	TB 10, TB 20, TB 200, TB 21	EASA A.378
	M.S. 890	MS 890, MS 890 A, B	EASA A.379
	M.S. 892	M.S. 892, M.S. 892 A, 150, M.S. 892 B, E, E-D	
	M.S. 893	M.S. 893, M.S. 893 A, B, E, E-D	
	M.S. 894	M.S. 894, M.S. 894 A, C, E	
	Rallye 235	Rallye 235, Rallye 235 A, C, E, E-D, F	
	M.S. 880	M.S. 880B, 880 B-D, 881, 883, 884, 885, 886, 887	EASA A.377
	Rallye 100	Rallye 100 SR, 100 ST-D, 110 ST, 100 S, 100 S-D	
	Rallye 150	150 ST, ST-D, SV, SVS, T, T-D	
	Rallye 180	Rallye 180 T, T-D, TS	
	M.S. 885	M.S. 885	
ST 10	ST 10	EASA SAS A.049	
SOCATA	GA-7 (Cougar)	GA-7	France 190
Taylorcraft 2000 LLC	F19	19, F19	USA 1A9
	F21	F21, F21A, F21B	
	F22	F22, F22A, F22B, F22C	
True Flight Holdings LLC	AA-1	AA-1 (Yankee), AA-1A (Trainer), AA-1B (Trainer/TR-2), AA-1C (T-Cat/Lynx)	USA A11EA
	AA-5	AA-5 (Traveler), AA-5A (Cheetah), AA-5B (Tiger)	USA A16EA
	AG-5	AG-5B (Tiger)	
Twin Commander Aircraft LLC	500	500, 500-A, 500-B, 500-S, 500-U	USA 6A1
	520	520	
	560	560, 560-A, 560-E	
	680	680, 681, 685, 680E, 680F, 680FL, 680FL(P), 680T, 680V, 680W	USA 2A4
	700	700	USA A12SW
	720	720	USA 2A4
Vulcanair S.p.A.	P.68	P.68 (Victor), P.68 B (Victor), P.68 C, P.68 C-TC, P.68 Observer, P.68 R (Victor), P.68	EASA A.385

Avionic Service Luftfahrtelektronik GmbH – EASA Approved Model List (AML)

Note:

The following numbers are listed on the certificate:

EASA current Project Number: 0060033825-001

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European Aviation Safety Agency

		TC (Observer)	
XtremeAir GmbH	XA42	XA41, XA42	EASA.A.507
Waco Aircraft Comp.	YMF F5	YMF F5, YMF F5C	EASA.IM.A.055
Waco Classic Aircraft Corp.	2T-1A	2T-1A-1, 2T-1A-2	USA A18EA, section II
ZAKŁADY LOTNIZE Marganski & Mysiowski SP. Z o.o.	EM-11C OKRA	EM-11C OKRA	EASA.A.115
ZLIN Aircraft a.s.	Z 126	Z126, Z 126 T	EASA.A.353
	Z 137	Z 137 T	EASA.A.443
	Z 142	Z 142 C	EASA.A.027
	Z 142	Z 142	
	Z 143	Z 143 Lsi	EASA.A.028
		Z 143L	
	Z 226	Z 226, Z 226 A, Z 226 B, Z 226 M, Z 226 MS, Z 226 T	EASA.A.353
	Z 242	Z 242 L	EASA.A.027
	Z 326	Z 326, Z 326 A, Z 326 M	EASA.A.353
	Z 526	Z 526 AFS-V, Z 526 F, Z 526 L, Z 526 M	
		Z 526, Z 526 A, Z 526 AFS	
	Z 726	Z 726, Z 726, Z 726 K	EASA.A.027
	Z 42	Z 42, Z 42 M, Z 42 MU	
	Z 43	Z 43	
Z 50	Z 50, Z 50LX, Z 50M, Z 50L, Z 50LA, Z 50LS	EASA.A.108	

For the European Aviation Safety Agency,

Date of Issue: 18 December 2013


European Aviation Safety Agency
Michael Düsing
 Project Certification Manager

Avionic Service Luftfahrttechnik GmbH – EASA Approved Model List (AML)

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