

EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10073014	MINOR CHANGE	21JAERODESIGN LIMITED		CFM56-3	VSV System - Installation of Feedback Coupling.Replacement VSV Feedback Coupling P/N 2028M21P01AP for the CFM56-3C-1Engine.	The Certification Basis for the original product as amendedby thefollowing additional or alternative airworthiness requirements:the following paragraph(s) at a later amendment: CS-E amdt 5 paras: 10,20, 25, 50, 90, 100, 110, 510.The requirements for environmental protection and the associatedcertif...	Design Change Document DCD-0112M issue 1, 19 Mar 2020<(>,<)>Aircraft Manual Supplement: AMS-ALL-CFM56-3-EIPC Rev 1, 19 Mar 2020or later revisions of the above listed document(s) approved/acceptedunder the EASA system.	None	15/04/2020	Active
10073411	MINOR CHANGE	ADANAIR S.L.		P.68 "OBSERVER"	Installation of ASIVE CONSOLE in the interior of Vulcanair P.68 ObserverThe modification involves the introduction in aircraft PARTENAVIAS P68of a console for reading of radio signals in a determined GPS position.These signals will be usedfor checking the accuracy of ground equipmentcalibration.	The Certification Basis (CB) for the original product remains applicabto this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval without any im...	MASTER DATA LIST MDL001-Revision 1<(>,<)>Or later revisions of the above listed document(s) approved/ acceptedunder the EASA system.	Prior to installation of this change/ repair it must be determined thatthe interrelationship between this change/repair and any otherpreviously installed change and/ or repair willintroduce no adverseeffect upon the airworthiness of the product.	05/06/2020	Active
10077231	MINOR CHANGE	ADANAIR S.L.		B200	Installation of an ASIVE CONSOLE for calibration of external instruments	The Certification Basis (CB) for the original product remains applicabto this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval without any im...	Installed and maintained in accordance with ASIVE SB002 Revision 1<(>,<)>or later revisions of the above listed document(s) approved/ acceptedunder the EASA system.	This design change only covers the installation of the SIVEconsole,wiring and antennas are installed in accordance with STC EASA 10077176.The approval holder shall fulfill the obligations of Part 21, Point21A.109.Prior to installation of this change/repair it must be determined thatthe interrelatio...	09/09/2021	Active
10078273	MINOR CHANGE	ADANAIR S.L.		P.68 "OBSERVER", P.68C-TC P.68 "OBSERVER 2", P.68C P.68B "VICTOR"	Installation of upgraded ASIVE console in the interior of Vulcanair P68Series, with the aim of capturing external radiosignals for checkingthe accuracy of ground equipment calibration	The Type and OSD Certification Bases (CB) for the original productremains applicable to this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval w...	Installed and maintained in accordance with ASIVE SB003 Rev0 dated30/11/2021<(>,<)> or later revisions of the above listed document(s) approved/acceptedunder the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point21A. 109.Prior to installation of this change/repair it must be determined thatthe interrelationship between thischange/repair and any otherpreviously installed change and/or repair will introduce no adverseeffect upon the airworthi...	08/02/2022	Active
10072968	MINOR CHANGE	AERO AT Sp. z.o.o.		AT-3R100	Removal of the errors noted in AFM	The Certification Basis for the original product remains applicable tothis certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/ approval without any impact...	Revision No 24 dated 04.03 2020 to Airplane Flight Manual (AFM) Doc. NoATL3.03 (Polish language version) and Doc. No ATL3.04 (English languageversion)<(>,<)>Or later revisions of the above listed document(s) approved/acceptedunder the EASAsystem.	None	03/04/2020	Active
10077570	MINOR CHANGE	AERO CLUB (AE.C.) DI PADOVA		F150J	Installation of EASA STC 10040937 (validation of FAA STC SE7559SW) to permit use of a spin-on oil filter model TAF-Long Oil Filter on theReims Cessna F150J s/n F15000442.	The Type and OSD Certification Bases (CB) for the original productremains applicable to this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval w...	Aero Club Padova Minor Change Certification Document No. ACPD-MC-02 RevA, dated 12/10/2021Stratus Tool Technologies, LLC Model TAF-L Oil Filter Adapter forContinental Engines C-75-12 Series, C-85-12 Series, C-90 Series, O-200Series Installation Instructions, document DN-ST007 Rev.-2, dated04.02.2020...	Applicable only for aircraft Model Reims Cessna F150J, s/n F15000442The approval holder shall fulfill the obligations of Part 21, Point21A.109.Prior to installation of this change/repair it must be determined thatthe interrelationship between this change/repair and any otherpreviously installed cha...	28/10/2021	Active



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10077591	MINOR CHANGE	AERO CLUB (A.E.C.) DI PADOVA		F150L	Installation of EASA STC 10040937 (validation of FAA STC SE7559SW) to permit use of a spin-on oil filter model TAF-Long Oil Filter on the Reims Cessna F150L s/n F15001116	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Aero Club Padova Minor Change Certification Document No. ACPD-MC-01 RevA, dated 12/10/2021 Stratus Tool Technologies, LLC Model TAF-L Oil Filter Adapter for Continental Engines C-75-12 Series, C-85-12 Series, C-90 Series, O-200 Series Installation Instructions, document DN-ST007 Rev.-2, dated 04.02.2020...	Applicable only for aircraft Model Reims Cessna F150L s/n F15001116. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed chang...	03/11/2021	Active
10077727	MINOR CHANGE	AERO CLUB (A.E.C.) DI PADOVA		F150J	Installation of EASA STC 10040937 (validation of FAA STC SE7559SW) to permit use of a spin-on oil filter model TAF-Long Oil Filter on the Reims Cessna F150J s/n F15000434.	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Aero Club Padova Minor Change Certification Document No. ACPD-MC-03 RevA, dated 12/10/2021 Stratus Tool Technologies, LLC Model TAF-L Oil Filter Adapter for Continental Engines C-75-12 Series, C-85-12 Series, C-90 Series, O-200 Series Installation Instructions, document DN-ST007 Rev.-2, dated 04.02.2020...	Applicable only for aircraft Model Reims Cessna F150J, s/n F150000434. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed ch...	19/11/2021	Active
10078665	MINOR CHANGE	AERO CLUB (A.E.C.) DI PADOVA		182R	REMOVAL OF VACUUM SYSTEM ON CESSNA 182R S/N 182-67749	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Installed in accordance with ACPD-MC-04 Rev B dated 21/1/2022 (>,<) or later revisions of the above listed document(s) approved/ accepted under the EASA system.	This design change is limited to the aircraft Cessna 182R s/n 182-67749. Installation of EASA STC 10075856 is a precondition of this design change (>,<) The equipment installed in accordance with EASA STC 10075856 must have been installed as the primary source for attitude and slip. The approval holder s...	22/02/2022	Active
10075129	MINOR CHANGE	AERO CLUB LOUIS BONTE		DR 400/140 B	Avionics upgrade on DR 400/140B aircraft S/N 2086. Installation of Garmin GTN650 and related modifications for VFR operations	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:- The following paragraph(s) at a later amendment: 23.1301(a), 23.1301(b), 23.1301(c), 23.1301(d), 23.1309(e), 23.1361(a), 23.1365, 23.1367(d), 23.1431(b), 23.1519 from CS23...	Definition of modification in accordance with section 3 of ACLB_MC_001 Revision 1.1. Installation in accordance with section 4 of ACLB_MC_001 Revision 1.1. Instruction for continued airworthiness in accordance with section 5 of ACLB_MC_001 Revision 1.1. Operation in accordance with section 6 and Appendix 1R...	This modification only applies to aircraft S/N 2086. The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	10/12/2020	Active
10074228	MINOR CHANGE	AERO CLUB NATIONAL DU PERSONNEL DES INDUSTRIES ELECTRIQUE ET GAZIER (ANEG)		PA-28-181 (ARCHER III)	Installation of four (4) Cylinder Head Temperature (CHT) and Exhaust Gas Temperature (EGT) probes along with cabling and a circuit breaker to support installation of a graphic engine monitoring instrument.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Minor change description F-GYNN, compiled by Patrick Bezault, Revision 0, dated 9 September 2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	This design change approval does not allow replacement of existing engine instruments. This design change approval excludes installation of any graphic engine monitoring instrument. Graphic engine monitoring instrument may be installed if specifically approved by an EASA design approval or allowed by CS-...	10/09/2020	Active



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10073818	MINOR CHANGE	AERODESIGN AND MANUFACTURINGTECHNOLOGY S.L.		ATR 72-212 A	Installation of TELEX boomsets in ATR72 Cockpit for the observer seat	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	INSTALLATION INSTRUCTIONS MOBT-1828-INS01, Revision 3CMM SUPPLEMENT MOBT-1828-CMMS01 Revision 1 Or later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A. 109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	16/07/2020	Active
10077177	MINOR CHANGE	AERODESIGN AND MANUFACTURINGTECHNOLOGY S.L.		ATR 72-212 A ATR 72-212 ATR 72-211 ATR 72-202 ATR 72-201	Introduction of Alternative Boomsets for the Flight Crew	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	MASTER DATA LIST MOBT-2015-MDL Rev.01 (31/08/2021) Or later revisions of the above listed document(s) approved/accepted under the EASA system.	This approval is only applicable to the following Airplanes: AIRPLANES ATR 72 Series; MSN 234, 171, 192, 204, 207, 330, 416, 147, 150, 274, 446, 494, 498, 550, 568, 595, 763, 809, 824 AIRPLANES ATR 42 Series; MSN 141, 218, 231, 242, 254, 321 (ATR-42) The approval holder shall fulfill the obligations of 2...	02/09/2021	Active
10078026	MINOR CHANGE	AERODESIGN AND MANUFACTURINGTECHNOLOGY S.L.		EMB-120RT	External Emergency Lights Substitution This modification removes the overwing external emergency lights on EMB-120 in freighter configuration, and install a metal cover plate.	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	- MDL MOBT-2119-MDL Rev. 00 "External emergency lights substitution by cover plate in EMB-120" or later revisions of the above listed document(s) approved/accepted under the EASA system.	Aircraft previously modified according to FAA STC ST00598WI, dated 14 November 1997 The approval holder shall fulfill the obligations of Part 21, Point 21.A. 109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously...	20/12/2021	Active
10078028	MINOR CHANGE	AERODESIGN AND MANUFACTURINGTECHNOLOGY S.L.		EMB-120RT EMB-120ER EMB-120	Introduction of Alternative Boomset P/Ns The purpose of this modification is to change boomsets installed on aircraft EMB120 to new alternative boomsets with Active Noise Reduction (ANR).	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	- Master Data List MOBT-2110-MDL Rev. 00 "INTRODUCTION OF ALTERNATIVE BOOMSET (TELEX) P/NS FOR THE EMB 120 COCKPIT" or later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A. 109.	20/12/2021	Active
10078238	MINOR CHANGE	AERODESIGN AND MANUFACTURINGTECHNOLOGY S.L.		ATR 72-212 A	Introduction of Alternative Jack Panel and Boomset P/Ns	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	MASTER DATA LIST MOBT-2124-MDL Rev. 00 (>,<) or later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A. 109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	01/02/2022	Active
10072386	MINOR CHANGE	AERO ENGINEERING SERVICES		ATR 72-212 A ATR 72-101/-102/-211/-212 ATR 42-200/-300/-320/-400/-500	Owner and Registration Plates Installation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS 25 Amdt 4 - CS 25.29; CS 25.561(b); CS 25.603; CS 25.1529; CS 25.1541 and CS 25.1557(b) & (c) The requirements for environ...	- Project Opening Sheet P00968-POS-001 Revision 00 dated 04 February 2020- Certification Report P00968-CR-001 Revision 00 dated 04 February 2020- Master Data List P00968-MDL-001 Revision 00 dated 04 February 2020- Service Bulletin P00968-SB-001 Revision 00 dated 04 February 2020 or later revisions of u...	ATR 42 and ATR 72 all MSN. The approval holder shall fulfill the obligations of Part 21, Point 21.A. 109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse...	05/02/2020	Active



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10073317	MINOR CHANGE	AERO ENGINEERING SERVICES		CL-600-2E25 (RJ SERIES 1000) CL-600-2C10 (RJ 700, 701, 702)	Live Animals Cargo Stowage Installation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS 25 Amdt 4 - CS 25.29; CS 25.301; CS 25.303; CS 25.305; CS 25.307; CS 25.321; CS 25.333; CS 25.337; CS 25.341; CS 25.365; 2...	- Project Opening Sheet P00592-POS-001 Revision 00 dated 19 May 2020- Service Bulletin P00592-SB-001 Revision 00 dated 19 May 2020 or later revisions of the above listed document(s) approved/accepted under the EASA system.	CL-600-2C10 MSN 10032; 10036; 10037; 10089; 10093; 10096; 10198; 10245; 10263 to 10265 included, and (>,<)-CL-600-2E25 MSN 19004; 19006; 19007; 19009; 19010; 19012 to 19019; 19023; 19024 and 19041. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this...	29/05/2020	Active
10073598	MINOR CHANGE	AERO ENGINEERING SERVICES		737-400	Galley Area Flight Crew Stowage Installation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS 25 Amdt 4 - CS 25.29; CS 25.301; CS 25.303; CS 25.305; CS 25.307; CS 25.321; CS 25.337; CS 25.341; CS 25.365; CS 25.561(b...	- Project Opening Sheet P00645-POS-001 Revision 00 dated 23 June 2020- Service Bulletin P00645-SB-001 Revision 00 dated 23 June 2020 or later revisions of the above listed document(s) approved/accepted under the EASA system.	Limited to B737-400 MSN 24709; 25063; 25180 and 25595. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or rep...	25/06/2020	Active
10074073	MINOR CHANGE	AEROMECHANIC		DHC-6 SERIES 300	Installation of two Garmin GSB 15 USB charging hubs on pilot and co-pilot sub panels.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	Dossier Technique de Modification Aeromecanic/ 20/001/DHC-6/GSB-15, Rev0, date 07/2020. or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Only applicable to S/N 557 and S/N 696. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introd...	20/08/2020	Active
10072918	MINOR CHANGE	AERO MECHANIC'S		CAP10B	MINOR CHANGE CERTIFICATION DOCUMENT FOR THE EDM730/830 INTEGRATION IN CAP 10	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	Doc N°2018-00461 Issue 05 dated 27/03/2020 (>,<) or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Prior to installation of this change/ repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthiness of the product.	30/03/2020	Active
10075455	MINOR CHANGE	AERO MECHANIC'S		CAP10B	EDM730/830 INSTALLATION	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	Technical Dossier 2018-00461 Issue 6 dated 11 January 2021 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworth...	25/01/2021	Active
10078638	MINOR CHANGE	AERO MECHANIC'S		CAP10B	Installation of Garmin GI275 - CAP10B - F-HNLB	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/approval w...	Installed, operated, and maintained in accordance with documents listed in: Minor Change Certification Document MOD_F-HNLB-01 Rev 4.3 dated 14/02/2022	Limited to S/N 70 The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect u...	17/02/2022	Active



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10075208	MINOR CHANGE	AERO MEDIA Kft.		F172F	This Minor Change Approval approves the use of FAA STC SA4428SW for the installation of 180 Horsepower Lycoming engine O-360-A4M and propeller Sensenich 76EM8S14-0-60 to Reims built Cessna F172F serial number 0140.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection are unchanged but this certificate/ approval involves a change with an impact on the noise database and/or emission levels.	Installation, operation and maintenance in accordance with the data contained in FAA STC SA4428SW and Aero Media Kft. Minor Change Certification Document for Cessna F172F HA-SLF, document 01-2020, Issue A, date 15/12/2020. Noise record C14434 or later revisions of the above listed document(s) approved/ac...	Applicable only to aircraft S/N 0140. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce...	15/12/2020	Active
10073685	MINOR CHANGE	AEROPUBBLICITA VICENZA S.R.L.		F150K	Installation of Pacific Aerial Tow Hook, Tow Bar and Safety Tow Link in accordance with FAA STC SA220SO	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation, maintenance and operation in accordance with AML SA220SO, Mater Drawing List FWI660-90 Rev B dated 20/12/2017 Component Manual and Instructions for Continuous Airworthiness FW-FWI660-13 Rev IR dated 1/5/2017 or later revisions of the above listed document(s) approved/ accepted on behalf of E...	Limited to Reims Cessna F150K Serial Number 0597. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair wi...	02/07/2020	Active
10078251	MINOR CHANGE	AERO SERVICE ROMANS		DR 400/180	Installation of AV-30C – F-GIKD - DR400/180	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Installed, operated (>,<) and maintained in accordance with documents listed in: Minor Change Certification Document: Doc. No. MC-001, Issue A Revision 1, Dated 02/11/2021	Limited to S/N 1914, installation may not be performed as part of an integrated autopilot system, including heading bug interface, attitude source or flight director display. Installation may not be performed as a replacement of a Horizontal Situational Awareness Indicator (HSI). In installations where t...	03/02/2022	Active
10078252	MINOR CHANGE	AERO SERVICE ROMANS		DR 400/140 B	Installation of AV-30C – F-GORG - DR400/140B	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Installed, operated (>,<) and maintained in accordance with documents listed in: Minor Change Certification Document: Doc. No. MC-002, Issue A Revision 1, Dated 02/11/2021	Limited to S/N 1034, installation may not be performed as part of an integrated autopilot system, including heading bug interface, attitude source or flight director display. Installation may not be performed as a replacement of a Horizontal Situational Awareness Indicator (HSI). In installations where t...	03/02/2022	Active
10072698	MINOR CHANGE	AEROSPOOL, SPOL. S.R.O.		CLUB	Installation of equivalent model of ACL/NAV/ POS Lights and modification of the Brake System filling/bleeding with hydraulic fluid.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	AS-RTC-20-005, Certification Document of Minor Change No. DCH005, Exterior Lights – equivalent, Modification of Brake System, Revision 1, dated 03 March 2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthi...	09/03/2020	Active
10072699	MINOR CHANGE	AEROSPOOL, SPOL. S.R.O.		CLUB	Installation of ELT model Kannad AF INTEGRA.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	AS-RTC-20-006, Certification Document of Minor Change No. DCH006, ELT Kannad AF INTEGRA, Revision 1, dated 03 March 2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthi...	09/03/2020	Active



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10073873	MINOR CHANGE	AEROSPOOL, SPOL. S.R.O.		CLUB	Replacement of fuel pressure sensor and oil hose	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Modification in accordance with: Certification document of minor change DCH007, AS-RTC-20-007, initial revision or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	24/07/2020	Active
10073878	MINOR REPAIR	AEROSPOOL, SPOL. S.R.O.		CLUB	Repair of cut-out edge of vertical stabilizer skin	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Repair in accordance with: Service Bulletin SBRTC-2020-4, initial revision or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, 21.A.451 (b). Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	24/07/2020	Active
10074200	MINOR CHANGE	AEROSPOOL, SPOL. S.R.O.		CLUB	Replacement of Traffic Information System TRX-1500 (Garrecht Avionik GmbH) is replaced by AT-1 (Air Avionics).	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installed in accordance with: Service Bulletin SBRTC-2020-7 Operated in accordance with: Supplement No.001, AS-POH-01-001, revision 4 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	07/09/2020	Active
10075525	MINOR CHANGE	AEROSPOOL, SPOL. S.R.O.		CLUB	DCH009: Unification of Structure Configuration. Modification of Throttle Control. Change of adhesive and resin in secondary structure.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installed in accordance with: AS-TC-20-009, rev 0, dated 20/01/2021. Operated in accordance with: Pilot's Operating Handbook: AS-POH-01-000, rev 5, dated 24/11/2020. Supplement 12: AS-POH-01-012, rev 0, dated 24/11/2020. Supplement 3: AS-...	The approval holder shall fulfill the obligations of Part 21, 21.A.451 (b). Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	01/02/2021	Active
10075666	MINOR CHANGE	AEROSPOOL, SPOL. S.R.O.		CLUB	DCH010: Approval of minor changes with differences between serially produced aircraft and serial No. DY-444/2012 LSA	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	-Change definition document: AS-TC-20-010, Revision 0, Certification document of minor change No. DCH010-SBLSA-930-2021, revision 1 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to S/N DY-444/2012 LSA. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no ad...	18/02/2021	Active
10076975	MINOR CHANGE	AEROSPOOL, SPOL. S.R.O.		CLUB	DCH011: Approval of optional throttle controller and update of Pilot's Operating Handbook and Aircraft Maintenance Manual	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	- Type design definition: Annex 1 – Type Design Definition, AS-RTC-15-001.A1, revision 18, dated July 2021- Operated in accordance with: Pilot's Operating Handbook, AS-POH-01-000, revision 6, dated April 2021- Instructions for continued airworthiness in accordance with: AS-AMM-01-000, revision 6, dated...	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	22/07/2021	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10073302	MINOR CHANGE	AIR ATLANTA ICELANDIC		747-400, 747-400F, 747-400 BCF	EGPWS CALLOUT MENU 38 STANDARDISATIONStandardisation of theEGPWS Altitude Callouts Menu 38 and of the500SMART Callout to all the Air Atlanta B747-400.	The Certification Basis for the original product as amendedby thefollowing additional or alternative airworthiness requirements:The following paragraph(s) at a later amendment: CS-25, Amendment 24 -25.1701, 1703, 1705, 1707, 1709, 1711, 1713, 1715, 1717, 1719, 1721,1723, 1725, 1727, 1729, 1731.Thec...	Air Atlanta Icelandic Drawing 747-34-001, Revision 11 dated09 May 2020(>,<)>or later revisions of the above listed document(s) approved/ acceptedunder the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point21A.109.Prior to installation of this change/repair it must be determined thatthe interrelationship between thischange/repair and any otherpreviously installed change and/or repair will introduce no adverseeffect upon the airworthi...	19/05/2020	Active
10077602	MINOR CHANGE	AIR ATLANTA ICELANDIC		747-400F 747-400	EGPWS CALLOUT MENU 38 STANDARDISATIONStandardisation of theEGPWS Altitude Callouts Menu 38 and of the 500SMART Calloutto all the Air Atlanta B747-400 aircraft.	The Type and OSD Certification Bases for the original product as amendedby the following additional or alternative airworthiness requirements:the following paragraph(s) at a lateramendment: CS-25, Amendment 24 for25.1701, 1703, 1705, 1707, 1709, 1711, 1713, 1715, 1717, 1719, 1721,1723, 1725, 1727,T...	Air Atlanta Icelandic Drawing,, 747-34-001, Revision 12 dated 16 October2021or later revisions of the above listed document(s) approved/ acceptedunder the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point21.A.109.Prior to installation of this change/repairit must be determined thatthe interrelationship between this change/repair and any otherpreviously installed change and/ or repair will introduce no adverseeffect upon the airworth...	04/11/2021	Active
10078905	MINOR CHANGE	AIR ATLANTA ICELANDIC		747-400F 747-400	EGPWS CALLOUT MENU 38 STANDARDISATIONStandardisation of theEGPWS Altitude Callouts Menu 38 and of the 500SMART Calloutto all the Air Atlanta B747-400 aircraft.	The Type and OSD Certification Bases for the original product as amendedby the following additional or alternative airworthiness requirements:the following paragraph(s) at a lateramendment: CS-25, Amendment 24 for25.1701, 1703, 1705, 1707, 1709, 1711, 1713, 1715, 1717, 1719, 1721,1723, 1725, 1727,T...	Air Atlanta Icelandic Drawing,, 747-34-001, Revision 13 dated 11 March2022or later revisions of the above listed document(s) approved/ acceptedunder the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point21.A.109.Prior to installation of this change/repairit must be determined thatthe interrelationship between this change/repair and any otherpreviously installed change and/ or repair will introduce no adverseeffect upon the airworth...	24/03/2022	Active
10072267	MINOR CHANGE	AIR CALEDONIE INTERNATIONAL S.A.AIR CALIN		A320-271N	SAFETY PLATES INSTALLATION	The Certification Basis (CB) for the original product remains applicableto this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval without any im...	Technical Dossier No. 01/M-A322/19/A_Edition 1_Amdt 1 dated17 December2019(>,<)>or later revisions of the above listed document(s) approved/acceptedunder the EASA system.	Limited to AIRBUS A320-271N MSN 10049.Prior to installationof this change/repair it must be determined thatthe interrelationship between this change/repair and any otherpreviously installed change and/ or repair will introduce no adverseeffect upon the airworthiness of the product.	23/01/2020	Active
10072625	MINOR CHANGE	AIR CALEDONIE INTERNATIONAL S.A.AIR CALIN		A330-941	WATER HEATER REPLACEMENT	The Certification Basis (CB) for the original product remains applicableto this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval without any im...	Technical Dossier No. 01/M-A339/20/A_Edition 1_Amdt 1 dated25 February2020(>,<)>or later revisions of the above listed document(s) approved/acceptedunder the EASA system.	AIRBUS A330-941 MSN 1937 and MSN 1938.The approval holder shall fulfill the obligations of Part 21, Point21A.109.Prior to installation of this change/repair it must be determined thatthe interrelationship between this change/repair and anyotherpreviously installed change and/ or repair will introdu...	28/02/2020	Active
10075213	MINOR CHANGE	AIR CALEDONIE INTERNATIONAL S.A.AIR CALIN		A320-271N	Crew Rest Curtains Removal & Installation	The Certification Basis (CB) for the original product remains applicableto this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval without any im...	Technical Dossier No. 02/M-A322/20 Issue A dated 02 December 2020(>,<)>Or later revisions of the above listed document(s) approved/ acceptedunder the EASA system.,,	Limited to AIRBUS A320-271N MSN 10049.The approval holder shall fulfill the obligations of Part 21, Point21.A.109.Prior to installation of this change/repair it must be determinedthatthe interrelationship between this change/repair and any otherpreviously installed change and/ or repair will introd...	16/12/2020	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10072988	MINOR CHANGE	AIRCRAFT COMPLETION ENGINEERING		SEE EASA APPROVED MODEL LIST	1801-2 - Provision for installation of a medical Oxygen bottle	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: 25.1, 25.303, 25.305, 25.333, 25.561(a)(b)(d)(c), 25.562, 25.571(b), 25.601, 25.603, 25.605, 25.607, 25.611, 25.613,...	Master Document List MDL 1801-2-001 Issue 1 dated 03/04/2020 or later revisions of the above listed document (s) approved/accepted under the EASA system.	Provisions only. Not certified for use with pressurized Oxygen. The Oxygen Bottle is not part of the modification. Integration of EASA STC 10031757 is a pre-requisite for this Minor Change or for optional configuration without STC 10031757. The affected seat row is blocked and placarded "DO NOT OCCUPY". The...	08/04/2020	Active
10072989	MINOR CHANGE	AIRCRAFT COMPLETION ENGINEERING		SEE EASA APPROVED MODEL LIST	ACE 1809-2 - Provision for the installation of an incubator on the Bucher stretcher	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: 25.1, 25.303, 25.305, 25.333, 25.561(a)(b)(d)(c), 25.562, 25.571(b), 25.601, 25.603, 25.605, 25.607, 25.609, 25.611, 25.613,...	Master Document List MDL ACE1809-2-001 Issue dated 03/04/2020 or later revisions of the above listed document (s) approved/accepted under the EASA system.	Integration of EASA STC 10031757 is a pre-requisite for this Minor Change. The incubator is not part of the modification. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this cha...	08/04/2020	Active
10072561	MINOR CHANGE	AIR-GLACIERS S.A.		EC635 T3 EC635 T2+ EC635 T1 EC635 P3 EC635 P2+ EC135 T3 EC135 T2+ EC135 T2 EC135 T1 EC135 P3 EC135 P2+ EC135 P2 EC135 P1	Map Mount Installation Removed: - N/ A Installed: - RAM-B-202-U<(>,<)> Map Mount	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: For this change, voluntary compliance to CS 27, Amdt 6 was shown, in particular: 27.29, 27.305, 27.307, 27.561, 27.603, 27.6...	-, Master Data List: - STAG-76, Rev 0-, Instructions for continued airworthiness: STAG-76-CA-02-00, Rev. 0 or later revisions of the above listed document(s) approved under the EASA system.	The approval holder shall fulfill the obligations of Part 21, 21.A.451 (b). Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthine...	19/02/2020	Active
10073596	MINOR CHANGE	AIR-GLACIERS S.A.		AS 350 B3	Replacement of ELT Artex C-406 2HM with an ELT KANNAD 406 Af-H (ref. XQJ-002-20SI).	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	XQJ-002-20SI Master Document List, revision 0, dated 25 May 2020 (>,<)> or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthi...	25/06/2020	Active
10073647	MINOR CHANGE	AIR-GLACIERS S.A.		EC135 T1	Replacement of Emergency Locator Transmitter (ELT) Artex C-406 2HM by an ELT KANNAD AF-H Integra in accordance with Master Document List ZRK-006-20SI	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Master Document List ZRK-006-20SI Revision 0 (>,<)> or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthi...	29/06/2020	Active
10079116	MINOR CHANGE	AIR-GLACIERS S.A.		EC135 T3 EC135 T2+ EC135 T2 EC135 T1 EC135 P3 EC135 P2+ EC135 P2 EC135 P1	Replacement of existing ELT by a Kannad 406 AF-H Integra. Note: Manufacturer of the Kannad 406 AF-H is Orolia S.A.S, member of the MCMURDO GROUP.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: Voluntary compliance to CS 27 Amdt 9 was shown, in particular: 27.29, 27.305, 27.307, 27.561, 27.603, 27.605, 27.611, 27.77...	- Master Document List No. ZUC-005-22SI, Rev. 0- Airplane Flight Manual Supplement: No. ZUC-005-22SI-FS-01 Rev. 00 (>,<)>- Instructions for continued airworthiness: No. ZUC-005-22SI-CA-01 Rev. 00	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworth...	27/04/2022	Active





EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10072881	MINOR CHANGE	AIRGREEN S.R.L.		B. 412, 412EP A. AB412, AB412 EP	Cyclic Cargo Release Button BarrierThe release cargo buttonprotection is intended to prevent potentiallyharmful situations generated by the accidental activation of the releasecargo button.	Current CS-29 Amdt 7 dated 15.07.2019.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/ approval without any impacton the noise database.	Installation Bulletin KIT AIRG 1290 Rev. 0 dated 05.12.2019withassociated Instructions for Continued Airworthiness(>,<)>Or later revisions of the above listed document(s) approved/ acceptedunder the EASA system.	Prior to installation of this change/ repair it must be determined thatthe interrelationship between this change/repair and any otherpreviously installed change and/ or repair willintroduce no adverseeffect upon the airworthiness of the product.	24/03/2020	Active
10073020	MINOR CHANGE	AIRGREEN S.R.L.		AB139, AW139	AIRG 1230 Rev.1 – Radio Installation: VHF Motorola CM360MB,VHF MotorolaDM 4601 e UHF Motorola DM4601The minor change concerns the installation of a radio VHF/FM modelMotorola CM360 for VHF frequencies 70 MHz, a VHF/FM Model MotorolaDM4601for VHF frequencies 160 MHz and a UHF/FM Model Motorola DM46...	Current CS-29 Amdt 4 dated 30.11.2016.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/ approval without any impacton the noise database.	- Flight Manual Supplement doc. "KIT AIRG 1230 Installationof VHFtransceiver MOTOROLA CM360MB, VHF transceiver MOTOROLA DM4601 and UHFtransceiver MOTOROLA DM4601 for helicopter Leonardo Helicopters AW139S/N 31788, 31872" Ed. 1 Rev. 1 dated 10.02.2020- Instructions for Continued Airworthiness doc. "...	Subject design change is applicable to helicopters LeonardoHelicoptersAW139 S/N 31788, 31872.Prior to installation of this change/repair it must be determined thatthe interrelationship between this change/repair and any otherpreviously installed change and/ or repair will introduce no adverseeffect...	15/04/2020	Active
10073871	MINOR CHANGE	AIRGREEN S.R.L.		AB139, AW139	AIRG 1260 – Radio Installation: VHF Motorola CM360MB, VHF Motorola DM4601 and UHF Motorola DM4601The minor change concerns the installation of a radio VHF/FM modelMotorola CM360 for VHF frequencies 70 MHz, a VHF/FM Model MotorolaDM4601 forVHF frequencies 160 MHz and a UHF/FM Model Motorola DM4601fo...	CS-29 Amdt 7 dated 16.07.2019.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/ approval without any impacton thenoise database.	- Flight Manual Supplement doc. "KIT AIRG 1260 - Installation of VHFtransceiver MOTOROLA CM360MB, VHF transceiver MOTOROLA DM4601 and UHFtransceiver MOTOROLA DM4601 for helicopterLeonardo Helicopters AW139"Ed. 1 Rev. 0 dated 21.04.2020- Instructions for Continued Airworthiness doc. "I.C.A. KIT AIRG...	Subject design change is applicable to helicopters LeonardoHelicoptersAW139 S/N 31054, 31092, 31151 and 31246 which embody the NorthernAvionics bulletin NAV-377 Rev.2.(EASA approved by DOA under ref. EASA.21J. 223/377R2).The approval holder shall fulfill the obligations of Part 21, Point21.A.109.Pri...	27/07/2020	Active
10078173	MINOR CHANGE	AIRGREEN S.R.L.		AW169	Satellite based Tracking System Inst.A small box containinga GPS/IRIDIUM emitter/ receiver named"Spidertrack" is positioned over the dashboard antiglare shield. Due tothe negligible mass(>,<)> it's simply retained by a high-performanceadhesive strip.The only connection with aircraft systems is thef...	CS-29 Amdt 8 dated 24.06.2020.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval without any impact onthe noise database.	- Flight Manual Supplement "Installation of a GPS IRIDIUM SATELLITARTRACKING SYSTEM Spidertracks models "Spider 3/6" for HelicoptersLeonardo Helicopters AW 169"doc. KIT AIRG 1280 Ed. 1 Rev. 0 dated05.05.2021- Installation instructions doc."Bollettino di Installazione KIT AIRG1280" Ed. 1 Rev. 0 date...	Prior to installation of this change/ repair it must be determined thatthe interrelationship between this change/repair and any otherpreviously installed change and/ or repair willintroduce no adverseeffect upon the airworthiness of the product.	20/01/2022	Active
10075836	MINOR CHANGE	AIR JIHLAVA - SERVICE s.r.o.		Z-37A Z - 37A	TrichogrammaAuxiliary device for Trichogramma application,,	The Certification Basis for the original product as amendedby thefollowing additional or alternative airworthiness requirements:CS-23 Amd. 3:§ 23.1, § 23.21, § 23.23, § 23.31, § 23.301, § 23.305, § 23.307, §23.321, § 23.601,§ 23.605, § 23.613, § 23.627, § 23.629, § 23.1301, § 23.1351, § 23.1357,§ 2...	FLIGHT MANUAL SUPPLEMENT,Popis ovládání zařízení na aplikaci parazitoidů rodu trichogramma.No. AFM-21-004-AJS, dated 04March 2021.Or later revisions of the above listed document(s) approved/ acceptedunder the EASA system.	None	11/03/2021	Active
10076597 (2004-10462)	MINOR CHANGE	AIR MEDITERRANEE	REV. 1	A321-231, -232 A321-211, -212, -213 A321-111, -112, -131	Removal of an ELT90 and installation of an ELT96Revision 1 is a correction of a typographical error of MSN 821 to MSN891	The Certification Basis (CB) for the original product remains applicabeto this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval without any im...	None	Limited to Airbus A321 MSN 517, 535, 642, 827 and 891.Prior to installation of this change/repair it must be determinedthatthe interrelationship between this change/repair and any otherpreviously installed change and/ or repair will introduce no adverseeffect upon the airworthiness of the product....	02/06/2021	Active



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10075470	MINOR CHANGE	airplus engineering GmbH		DHC-6 SERIES 300	Installation of Bendix King KN63 DME System	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Engineering Work Order EWO-2368-230001, Revision 1, date 16 Dec 2020 Airplane Flight Manual Supplement POH-2368-230001, Revision 1, date 11 Dec 2020 Maintenance Manual Supplement MMS-2368-230001, Revision 1, date 16 Dec 2020 or later revisions of the above listed document(s) approved/ accepted under the EA...	Only applicable to DHC-6-300 series aircraft with EASA STC 10055843 "Installation of Garmin G950 Integrated Flight Deck System" installed. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelations...	26/01/2021	Active
10073144	MINOR CHANGE	AIR PROJET	REV. 1	DR 400/140 B	DR400-140B Instrument panel and avionics upgrade.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:- The following paragraph(s) at a later amendment: CS 23 AMDT 1 -23.561 (b)(3)(i)(ii)(iii); 23.603(a)(1)(2)(3); 23.603(b); 23.607(b); 23.609(a)(1)(2)(3); 23.609(b); 23.611;...	- Installed in accordance with document, document number: APFC-0063, Version 1, Dated 4 June 2020.- Operated in accordance with document, document number: APAFM-0063, Version 1, Dated 4 June 2020.- Maintained in accordance with document, document number: APSMM-0063, Version 1, Dated 4 June 2020. or late...	- Limited to A/C serial number 1238 only. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will intr...	08/06/2020	Active
10075513	MINOR REPAIR	AIR PROJET		CAP10B CAP10	APPRO-0090 - Réparation revêtement aile Cap 10 B F-HNGA.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Repair instructions in accordance with document: Revêtement aile Cap 10 B - F-HNGA, Doc. No. APREP-0090, version 0, Dated 11 Dec 2020. or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, 21.A.451 (b). Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthine...	27/01/2021	Active
10077443	MINOR REPAIR	AIR PROJET		HR 100-250 TR	Fuel Cells Repair	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	- Justification Dossier APMOD-0097-1 Revision 2 dated 04 October 2021- Installation and Control Sheet APFC-0097-1 Revision 2 dated 04 October 2021 Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	HR 100-250 TR S/N 548 The approval holder shall fulfill the obligations of Part 21, 21.A.451 (b). Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect...	11/10/2021	Active
10073118	MINOR CHANGE	AIR TAHITI		ATR 72-212 A	Removal of Covering Protection on Aft and Forward Cargo Floor Panels (PRE FACE 25-077)	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	- FACE 25-096 REV. 00 dated 14 April 2020- Technical Dossier 25-28-008 REV. 00 dated 14 April 2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to ATR 72-212A MSN 1047. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce noe...	23/04/2020	Active
10073123	MINOR CHANGE	AIR TAHITI		ATR 72-212 A	Removal of Emergency and First Aid Kit (PRE FACE 25-016)	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	- FACE 25-095 REV. 00 dated 14 April 2020- Technical Dossier 25-64-008 REV. 00 dated 14 April 2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to ATR 72-212A MSN 1047. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce noe...	24/04/2020	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10072900	MINOR CHANGE	AIR TEAM SERVICE, S.R.O.		SA227-AC	ATS-004 Replacement of Original XPDR antenna Installation of transponder antenna, Comant CI 110-60-30.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS-23 Amd 2; 23.601, 23.603(a), 23.603(b), 23.605(a), 23.609(a)(1), 23.609(a)(2), 23.613(a), 23.613(b)(1), 23.613(b)(2), 23...	Installed, Maintained and Operated in accordance with documents:- Specification Document, Document Number ATS-004-SPEC, Revision 3, Dated 26 March 2020.- Master Document List, Document Number ATS-004-DAT, Revision 3, Dated 26 March 2020. or later revisions of the above listed document(s) approved/accept...	- Aircraft build standard is M7 Aerospace L.L.C., Model SA227-AC as described in FAA TCDS A8SW.- Installation of transponder antenna Comant CL 110-60-30 only; on top and bottom of fuselage.- Pre-requisite modifications must be embodied: EASASTC 10069260 - Modification to upgrade the existing Mode S Tr...	26/03/2020	Active
10072902	MINOR CHANGE	AIR TEAM SERVICE, S.R.O.		SA227-AC	ATS-003 Replacement of Original GPS Antenna Installation of GPS antenna: AeroAntenna Technology, model AT575-93 or model AT575-493.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS-23 Amd 2; 23.601, 23.603(a), 23.603(b), 23.605(a), 23.609(a)(1), 23.609(a)(2), 23.613(a), 23.613(b)(1), 23.613(b)(2), 23...	- Installed, Maintained and Operated in accordance with documents: Specification Document, Document Number ATS-003-SPEC, Revision 2, Dated 26 March 2020.- Master Document List, Document Number ATS-003-DAT, Revision 2, Dated 26 March 2020. or later revisions of the above listed document(s) approved/accept...	- Aircraft build standard is M7 Aerospace L.L.C., Model SA227-AC as described in FAA TCDS A8SW.- Installation of AeroAntenna Technology GPS Antenna AT575-93 or AT575-493 only.- Pre-requisite modifications must be embodied: EASA STC 10069260 - Modification to upgrade the existing Mode S Transponder syst...	27/03/2020	Active
10073119	MINOR CHANGE	AIR TEAM SERVICE, S.R.O.		L 410 UVP-E20	Exchange of GPS/MFD Installation of GPS/MFD Garmin GTN 625 with Remote Relay MD41-248, Annunciator Control Unit MD41-1510 and antenna GA35 instead of GPS Garmin 155XL with Annunciator Control Unit MD 41-488 and Antenna GA56.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: 14 CFR Part 23: § 23.29 Amd. 21; § 23.867 Amd. 7; § 23.1301 Amd. 20; § 23.1309 Amd. 49; § 23.1311 Amd. 49; § 23.1321 Amd. 49...	FLIGHT MANUAL SUPPLEMENT, GLOBAL POSITIONING SYSTEM GARMIN GTN 625, No. ATS-001-AFMS<(>,<)> dated 16 APR 2020<(>,<)> or later revisions of the above listed document(s) approved/accepted under the EASA system.	None	24/04/2020	Active
10074513	MINOR CHANGE	AIR TEAM SERVICE, S.R.O.		P.68C-TC	Installation of an airborne scanner Installation of an airborne laser scanner, a data recorder, a position and orientation sensor, a computer with display, and digital camera on Vulcanair P.68 C-TC equipped with EASA STC 10047653 Mission Cabin Configuration.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: CS-23 Amd. 3: § 23.29, § 23.337, § 23.341, § 23.561, § 23.606, § 23.625, § 23.853, § 23.867<(>,<)> § 23.807, § 23.1301, § 23.1309, § 23.1309, § 23.1351, § 23.1357, § 23.1359<...	- FLIGHT MANUAL SUPPLEMENT, Airborne Laser Scanner Riegl LMS-Q680i and accessories, No. ATS-002-AFMS, dated 04 DEC 2019. or later revisions of the above listed document(s) approved/accepted under the EASA system.	None	08/10/2020	Active
10077938	MINOR CHANGE	AIR TEAM SERVICE, S.R.O.		F172P	Installation of FAA STC SA01933LA (Garmin GNS430W) applicable to Textron F172P	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	As defined in the FAA STC SA01933LA Installation of 400W Series navigators are accomplished in accordance with data provided in Garmin 400W Series Master Drawing Lis, Drawing No.: 005-C0221-00, Rev 'B', dated October 1, 2007, with 400W Series Airplane Flight Manual Supplement, document No. 190-00356-0...	As defined in the FAA STC SA01933LA limited to aircraft S/N F172-2241. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed chan...	14/12/2021	Active
10073418	MINOR CHANGE	ALEXANDER SCHLEICHER GmbH & Co., SEGELFLUGZEUG BAU		SEE EASA APPROVED MODEL LIST	Upgrade Package 01-2020	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Upgrade Package 01-2020 in accordance with Alexander Schleicher document SÄM Nr. 01/2020, initial issue, dated April 17, 2020. or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	08/06/2020	Active



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10074192	MINOR CHANGE	ALEXANDER SCHLEICHER GmbH & Co., SEGELFLUGZEUG BAU		SEE EASA APPROVED MODEL LIST	Upgrade Package 02-2020	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Upgrade Package 02-2020 in accordance with Alexander Schleicher document SÄM Nr. 02/2020, initial issue, dated July 3, 2020.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	04/09/2020	Active
10075256	MINOR CHANGE	ALEXANDER SCHLEICHER GmbH & Co., SEGELFLUGZEUG BAU		SEE EASA APPROVED MODEL LIST	Upgrade package SÄM 2020-03	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation, Aircraft Flight Manual amendments, and Instructions for Continued Airworthiness amendments in accordance with Alexander Schleicher Segelflugzeugbau document SÄM 2020.03, initial issue, dated November 19, 2020; or later revisions of the above listed document(s) approved/ accepted under the...	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	18/12/2020	Active
10076705	MINOR CHANGE	ALEXANDER SCHLEICHER GmbH & Co., SEGELFLUGZEUG BAU		SEE EASA APPROVED MODEL LIST	Upgrade Package 2021-01	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Alexander Schleicher (AS) Upgrade-Package 2021-01 in accordance with document SÄM 2021-01, initial issue, dated April 18, 2021; Aircraft Flight Manual Supplements, AS document : AS 33, TM 03, dated April 28, 2021; AS 33 Es, Supplement B, dated April 28, 2021; Aircraft Maintenance Manual Sup...	None	16/06/2021	Active
10077097	MINOR CHANGE	ALEXANDER SCHLEICHER GmbH & Co., SEGELFLUGZEUG BAU		SEE EASA APPROVED MODEL LIST	Upgrade package 2021-02	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Alexander Schleicher (AS) upgrade package 2021-02 in accordance with AS document SÄM-02/2021, initial issue, dated May 05, 2021; or later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	16/08/2021	Active
10078282	MINOR CHANGE	ALEXANDER SCHLEICHER GmbH & Co., SEGELFLUGZEUG BAU		ASW 27-18 E, AS 33 ES ASK 21, ASK 21 B, ASK 21 MI	Upgrade package 2021-03.	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Alexander Schleicher (AS) upgrade package 2021-03 in accordance with AS document SÄM 2021-03, dated December 20, 2021; or later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	08/02/2022	Active
10072160	MINOR CHANGE	ARCTIC AIRSERVICE KY		F172N	Approval to use FAA approved STC SA703GL to modify airplane OH-1FF (Cessna F172N) with Lycoming O-360-A4M engine and Sensenich 76EM propeller.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. This certificate/ approval involves a change to the requirements for environmental protection or a change to the certified noise or emissions levels.	STC SA703GL Installation Instructions FAA Approved Supplement to the Pilot's Operating Handbook and FAA Approved Flight Manual for Cessna Models 172N or P.	Limited to s/n F172-1969. The approval holder shall fulfill the obligations of Part 21, 21.A.109.	06/01/2020	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10073470	MINOR CHANGE	ATLANTIC AVIATION GROUP LIMITED		PA-E23-250 PA-23-250	Covid19 Separation Curtain Installation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 23.2010, CS 23.2100 (C), CS 23.2260 (a)(b)(c), CS 23.2325 (b)(2) at amdt.5 dated 29th March 2017. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	To be installed in accordance with documents listed in Master Document List AAG-20-C088-MDL is.3 dated June 8th 2020; Instruction for continued airworthiness AAG-20-C088-ICA is.1 dated June 8th 2020 are issued with this change; or later revisions of the above listed document (s) approved/accepted under the EASA system.	Limited to aircraft s/n 27-7954063, 27-4683. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will in...	10/06/2020	Active
10079020	MINOR CHANGE	ATSR AIRCRAFT TECHNICS SERVICES LA ROCHELLE		SEE EASA APPROVED MODEL LIST	Power wire installation to supply new electronic magneto in the engine compartment	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	Technical Dossier REF. ATSR-2022-MC-01 Issue 1 Amdt 0 dated 05 March 2022 (>,<)> Or later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthiness of the aircraft.	07/04/2022	Active
10072510	MINOR CHANGE	AVEO ENGINEERING GROUP S.R.O.		300LW 300 200T 200CT 200C 200	Replacement of position lights (type I, II & III), anti-collision lights, strobe lights, taxi lights and the landing lights by LED type lights	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	Installation in accordance with Beechcraft Super King Air 200 & 300 Installation Instructions AVE-MOD-032-INS Issue 01, dated 12 December 2019. Maintenance in accordance with Maintenance Manual Supplement AVE-MOD-032-SUP-AMM Issue 01, dated 06 January 2020 or later revisions of the above listed document...	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	13/02/2020	Active
10072773	MINOR CHANGE	AVEO ENGINEERING GROUP S.R.O.		T303	Replacement of Position, Strobe, Anticollision, Taxi and Landing Lights by LED type lights.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	Installation in accordance with Installation Instruction AVE-MOD-033-INS Issue 01, date 22 Jan 2020. Maintenance in accordance with Aircraft Maintenance Manual (AMM) Supplement AVE-MOD-033-SUP-AMM Issue 01, date 22 Jan 2020 or later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	13/02/2020	Active
10077049	MINOR CHANGE	AVEO ENGINEERING GROUP S.R.O.		MBB-BK117 D-3M MBB-BK117 D-3 MBB-BK117 D-2 MBB-BK117 C-2	Installation of retractable search- and landing lights. Approval of additional versions of the lights and the addition of the D-3 and D-3m versions of the helicopter	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS-29, Amdt. 9301, 603, 609, 610, 773, 1301, 1309, 1351, 1383, 1529. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	Installation Instructions (including ICA) AVE-MOD-023-INS, Issue 03. Or later revisions of the above listed document (s) approved/accepted under the EASA system.	Limitations: NVIS Operation is not covered by this approval. Conditions: AVEO Engineering Group S.R.O. light units with part numbers as listed in the Installation Instructions AVE-MOD-023-INS, Issue 03 are included in this approval. They can be installed as replacement or instead of the equivalent parts a...	02/08/2021	Active



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10077290	MINOR CHANGE	AVEO ENGINEERING GROUP S.R.O.		C90A, C90GT, C90GTI B90, C90, E90, H90	Replacement of position lights (type I, II & III), anti-collision lights, strobe lights, taxi lights and the landing lights by LED type lights.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Aveo Engineering Group Installation Instructions AVE-MOD-037-INS Issue 01, dated 31 August 2021 Aveo Engineering Group AMM Supplement AVE-MOD-037-SUP-AMM Issue 01, dated 3 September 2021 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	16/09/2021	Active
10073259	MINOR CHANGE	AVIA-RENT KFT.		FR182 F182Q F182P	Cessna F182Q HA-CKA Fox vaccine airdrop. The modification is related to luggage door and installation of table in luggage compartment. The modification of doors to cut the whole which will be used for air drop. The modification will not have influence on structure strength and performance. The table will...	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Flight Manual Supplement to the FAA approved 182Q Airplane Flight Manual, "Fox vaccination operation equipment", Doc. No. AR/MC/CKA/182/AFM/2020/01, Issue 1, dated 25 MAR 2020	Cessna F182Q, S/N F18200100, Reg. HA-CKA	14/05/2020	Active
10074149	MINOR CHANGE	AVIA-RENT KFT.		A185F	Cessna A185F Modification for Air drop. The modification is related to cutting a hole in the luggage door for air drop and installation of a table in the luggage compartment.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Minor Change Certification Document for Cessna A185F "Fox Operation", Doc. No. 185/SVH/2020MC, Issue 1, Rev 0, date 24 August 2020; Flight Manual Supplement to the "FAA approved Cessna A185F Owner's Manual D1022-13 Rev 0" "Fox vaccination equipment", Doc. No. AFM/185/SVH/2020MC Issue 1, Rev 0, date 24 A...	Only on Cessna A185F, S/N 18502644. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthiness of the product.	01/09/2020	Active
10076177	MINOR CHANGE	AVIA-RENT KFT.		F150L	Sensenich Propeller Installation – F150L	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection are unchanged but this certificate/ approval involves a change with an impact on the noise database and/ or emission levels.	STC to be installed, maintained and operated in accordance with documents listed in section 4 of document: MINOR CHANGE CERTIFICATION DOCUMENT FOR Installation of Sensenich Propeller Model of 69CK512 on Aircraft Type of Cessna F150L i.a.w. FAA STC SA616NE, document number: CD/F150L/HABAH/SENSENICH, date...	Installation of Sensenich Propeller Model of 69CK512 into aircraft type of Cessna F150L i.a.w. FAA STC SA616NE as approved by UK CAA Airworthiness Approval Note No: 26626 and accepted by EASA FAQ 19374. Limited to F150L serial number: 0975EASA Noise database record: C14462. The approval holder shall ful...	13/04/2021	Active
10077085	MINOR CHANGE	AVIATION AVIONIC SERVICE GmbH		MBB-BK117 D-3	SB-199-145-002-Rev.1, Modification of SB-199-145-001 Rev. 1 with installation of an AC inverter	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: the following paragraphs of CS 29, Amendment 6: CS29.301, CS29.303, CS29.561, CS29.603<(>,<)> CS29.605, CS29.607<(>,<)> CS2...	SB-199-145-002, Rev. 1. This document includes description, master document list, installation manual (Chapter 300), IPC (Chapter 400), Instructions for continued airworthiness (Chapter 500) Rotorcraft Flight manual supplement, Doc. No.: RFMS-SB-199-145-002, Rev.1, 05. July 2021. Or later revisions of theu...	Limited to S/N 21015 and subsequent, SB-199-145-001 Rev. 1 must be installed prior or concurrent to this modification. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this ch...	13/08/2021	Active



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10074355	MINOR CHANGE	AVIONIK STRAUBING ENTWICKLUNGS GmbH	REV. 2	DA 40 D	Installation of Garmin GTN 650 Xi	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installed maintained and operated in accordance with MDL ref: ASR-2020-039-MDL-01-00 dated 8/9/2020 (>,<) or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to aircraft S/N D4.116. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no ad...	28/09/2020	Active
10074382	MINOR CHANGE	AVIONIK STRAUBING ENTWICKLUNGS GmbH	REV. 1	DA 40 D	Installation standby instrument Garmin G5 Revision 1 corrects the S/N	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installed, maintained and operated in accordance with AML ref: ASR-2020-040-MDL-01-00 amendment 00 dated 8/9/2020 (>,<) or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to S/N D4.116. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect...	30/09/2020	Active
10074415	MINOR CHANGE	AVIONIK STRAUBING ENTWICKLUNGS GmbH		DA 40 D	Installation of Garmin G500 TXi	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installed maintained and operated in accordance with MDL ref: ASR-2020-038-MDL-01-00 amendment 00 dated 8/9/2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to aircraft S/N D4.116. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no ad...	29/09/2020	Active
10076893	MINOR CHANGE	AVIONIK STRAUBING ENTWICKLUNGS GmbH		R 90-230RG	Installation of standby instrument Garmin G5 in accordance with Avionik Straubing modification ref ASR-2021-016 in a Ruschmeyer R 90-230RG aircraft.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation in accordance with the installation instructions as defined in Avionik Straubing Master Document list (MDL) ref ASR-2021-016-MDL-01-00, Rev 0, dated 09.06.2021. Operation in accordance with the AFM Supplement defined in (MDL) ASR-2021-016-MDL-01-00. Instructions for Continued Airworthiness i...	Aircraft Serial Number 018 Only. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no a...	08/07/2021	Active
10076895	MINOR CHANGE	AVIONIK STRAUBING ENTWICKLUNGS GmbH		R 90-230RG	Installation of Garmin G500 TXi Flight Display in accordance with Avionik Straubing modification ref ASR-2021-015 in the Ruschmeyer R90-230RG aircraft.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation in accordance with the installation instructions as defined in Avionik Straubing Master Document list (MDL) ref ASR-2021-015-MDL-01-00, Rev 0, dated 09.06.2021. Operation in accordance with the AFM Supplement defined in (MDL) ASR-2021-015-MDL-01-00. Instructions for Continued Airworthiness i...	Aircraft Serial Number 018 Only. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no e...	08/07/2021	Active



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10072549	MINOR CHANGE	AVIONIQUE SERVICES		DR 400 NGL, DR 400 RP DR 400/500 DR 400/200 I, DR 400/200 R DR 400/180 S, DR 400/2+2 DR 400/180, DR 400/180 R DR 400/160, DR 400/160 D DR 400/140, DR 400/140 B DR 400/125, DR 400/125I DR 400/120 A, DR 400/120 D DR 400/100, DR 400/120 DR 315, DR 340, DR 360, DR 380 DR 300/180 R DR 300/125, DR 300/140 DR 300/108, DR 300/120 DR 253, DR 253 B DR 250, DR 250 B DR 250 B-160, DR 250-160 DR 221, DR 221 B DR 220 AB, DR 220 B DR 200, DR 220, DR 220 A	IRB Modification - GARMIN GTN 650 installation (i.a.w EASA STC No10037574)	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 23 Amdt 3-CS23.1301-CS23.1309-CS23.1351-CS23.1353-CS23.1357-CS23.1365-CS23.1431-CS23.1519 The requirements for environme...	Technical Dossier Ref. 505-2020-01 Revision 0 dated 06 February 2020 or later revisions of the above listed document(s) approved/accepted under the EASA system.	DR 400-140B SN 2463 The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect...	17/02/2020	Active
10074514	MINOR CHANGE	AVIONIQUE SERVICES		DR 400 NGL, DR 400 RP DR 400/2+2, DR 400/200 I DR 400/200 R, DR 400/500 DR 400/180 S DR 400/180, DR 400/180 R DR 400/160, DR 400/160 D DR 400/140, DR 400/140 B DR 400/125, DR 400/125I DR 400/120 A, DR 400/120 D DR 400/100, DR 400/120 DR 315, DR 340, DR 360, DR 380 DR 300/180 R DR 300/125, DR 300/140 DR 300/108, DR 300/120 DR 253, DR 253 B DR 250, DR 250 B, DR 250 B-160 DR 250-160 DR 221, DR 221 B DR 220 AB, DR 220 B DR 200, DR 220, DR 220 A	Modification of IRB (Installation Radioélectrique de Bord) according to EASA STC 10037574 Installation of Garmin GTN 635 including the exchange of the GPS antenna	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 23.1301(c), 23.1301(d), 23.1309(c)(1), 23.1351(a), 23.1353(h), 23.1357(d), 23.1365(c), 23.1365(d), 23.1431(b), 23.1519 fr...	Definition of the modification in accordance with Fiche de Modification N°505-2020-05 Revision 0 Installation in accordance with Fiche de Modification N°505-2020-05 section "Réalisation" Operation in accordance with AFMS Garmin GTN 635 P/N 190-01007-E3 Rev. 3 Continued airworthiness as supplemented by Sy...	This minor change is limited to aircraft serial number 2304 The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ o...	08/10/2020	Active
10075476	MINOR CHANGE	AVIONIQUE SERVICES		DR 400/120	IRB Modification	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS 23 Amdt 3 CS23.1301(c)(d) CS23.1309(c)(1) CS23.1351(a) CS23.1353(h) CS23.1357(d) CS23.1365(c)(d) CS23.1431 CS23.1519 The require...	Technical Dossier 505-2021-01 REV. 0 dated 20 January 2021 Or later revisions of the above listed document (s) approved/accepted under the EASA system.	ROBIN DR400-120 Serial Number 2395 The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introducee...	26/01/2021	Active
10076140	MINOR CHANGE	AVIONIQUE SERVICES		DR 400/180	INSTALLATION of GARMIN GTN 650Xi NAV/COM UNIT	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 23 Amendment 3: 23.1301(c)(d); 23.1309(c)(1); 23.1351(a); 23.1353(h); 23.1357(d); 23.1365(c); 23.1365(d); 23.1431(b); 23....	Installed in accordance with installation instructions provided in Document No. 505-2021-02 Revision 0, dated 11 March 2021 Operated with Flight Manual Supplement provided in Document No. 505-2021-02 Revision 0, dated 11 March 2021 or later revisions of the above listed document(s) approved/accepted unde...	Limited to serial number 993 The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adve...	08/04/2021	Active





EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10073477	MINOR CHANGE	AVIONITEC AG		EC 120 B	Flarm installation with traffic RS232 external interface	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. 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.	RFMS 7595-011 Original Issue 31.05.2017 or later revisions of the above listed document (s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	24/06/2020	Active
10073496	MINOR CHANGE	AVIONITEC AG		PA-31T1 (CHEY. I/CHEYENNE IA)	Exchange of Audio Panel and Weather Radar, installation of a GPSS Roll Steering Converter and a USB Port. Removed: - Bendix King RDR-150 Weather Radar System - Bendix King KMA 28 Audio panel Installed: - Garmin GWX 70 Weather Radar System	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS-23 at Amtd 4 for the following § 23.867, 23.1306 and 23.1308. The requirements for environmental protection and the associ...	- Master Document List Doc. No. 10646-017, dated 25.05.2020- Aircraft Flight Manual Supplement GWX70 Doc. No. 10646-011, dated 06.09.2019- Aircraft Flight Manual Supplement GDC31 Doc. No. 10646-012, dated 06.09.2019- Instructions for continued airworthiness: Doc. No. 10646-015, dated 06.09.2019 or later...	Limited for S/N 31T-8004044 (HB-LQP) Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthiness of the product.	16/06/2020	Active
10073761	MINOR CHANGE	AVIONITEC Ltd.		P210R	Installation IR Camera	The Certification Basis for the original product remains applicable to this certificate/ approval. 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.	Master Document List No. 11087-017, Original Issue Instruction for Continued Airworthiness 11087-015, Issue 22.04.2020 AFMS Max-VIT IR Camera Installation 11087-11, Issue 22.04.2020 or later revisions of the above listed document(s) approved under the EASA system.	Prior to installation of this change/ repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthiness of the product.	10/07/2020	Active
10074345	MINOR CHANGE	AVIONITEC Ltd.		R44 II	Installation FM Mission Radio Motorola DM 4600.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: - The following paragraph(s) at a later amendment: CS27.301, CS27.561, CS27.773, CS27.1301, CS27.1309, CS27.1321, CS27.1351, CS27.1357, CS27.1365, CS27.1381, CS27.1529 at l...	Instruction for Continued Airworthiness 11804-015 dated 16.06.2020 Master Document List 11804-017 dated 16.06.2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	24/09/2020	Active
10074493	MINOR CHANGE	AVIONITEC Ltd.		AS 350 B3	Installation of a Garmin TAS System GTS 800 with external TAS Garmin GA58 Antenna.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	- Master Document List: Doc. No. 11950-017, Dated 02.09.20- Rotocraft Flight Manual Supplement: Doc. No. 11950-11, Dated 02.09.20- Instructions for continued Airworthiness: Doc. No. 11950-15, Dated 02.09.20- Modification Instruction 11950-050, Dated 02.09.20 or later revisions of the above listed docum...	Condition: The modified rotorcraft is equipped with a Garmin G500H (TXI) Electronic Flight Display System and/ or Garmin GTN (Xi) Touch Navigators. The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	07/10/2020	Active
10075336	MINOR CHANGE	AVIONITEC Ltd.		58	Installation of uplinked Weather information and Mission Communication Equipment Installation of Garmin GSR 56 Iridium Transceiver and FM COM Mission Radio	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation in accordance with Master Document List No. 12267-017, original issue, dated 20.11.2020. Instructions for continued airworthiness in accordance with document referenced 12267-015, dated 20.11.2020. Operation in accordance with original ICOM instruction manual and Garmin pilot's guides listed i...	This modification only applies to aircraft serial number TH-1440 according to the airworthiness limitation stated in section A13 of document referenced 12267-015, dated 20.11.2020. The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	06/01/2021	Active



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10075469	MINOR CHANGE	AVIONITEC Ltd.	REV. 1	EC 130 B4, EC 130 T2 AS 350 BB, AS 350 D AS 350 B, AS 350 B1, AS 350 B2 AS 350 B3, AS 350 BA AS350 B3	Installation Maintenance Power Plug 28VDC Air Zermatt	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS-27.1301, CS-27.1529 original Issue The requirements for environmental protection and the associated certified noise and/ o...	Avionics Master Document List 11023-017 Rev 1 or later revisions of the above listed documents approved by EASA.	Prerequisite: preinstalled Service Connector as per TC Holder approved data. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously install...	16/02/2021	Active
10075517	MINOR CHANGE	AVIONITEC Ltd.		PA-31T1 (CHEY. I/CHEYENNE IA)	Installation of Air Data Computer Shadin ADC 2000 and NAV 3 System Bendix/King KN 53 with a Bendix/King KI 204 NAV indicator.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Master Document List No. 11933-017, dated 15 January 2021 (>,<) or later revisions of the above listed document (s) approved/ accepted under the EASA system.	None	28/01/2021	Active
10075979	MINOR CHANGE	AVIONITEC Ltd.		EC 120 B	Installation FLARM Traffic System with a Mounting bracket for PED	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 27 Amdt. 1: 27.301, 27.561, 27.773, 27.1301, 27.1309, 27.1321, 27.1351, 27.1357, 27.1365, 27.1367, 27.1529, 27.1541, 27.1...	-, Master Document List 12000-017 dated on 15.03.2021 -, Rotorcraft Flight Manual RFMS HB-ZEX IR dated on 15.03.2021 -, Declaration of Compliance 12000-060 dated on 15.03.2021 -, Instruction for Continued Airworthiness 12000-015 dated on 04.03.2021 -, Installation Manual PowerFLARM Core FTD-033 Rev 2.30...	Prior to installation of this change/ repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthiness of the product.	30/03/2021	Active
10077025	MINOR CHANGE	AVIONITEC Ltd.		EC 130 T2 EC 130 B4 AS 350 D AS 350 BB AS 350 BA AS 350 B3 AS 350 B2 AS 350 B1 AS 350 B	Exchange Analog ADI and DG by Digital ADI and Digital Heading Indicator RC Allen Installation of ADI RCA 2610-3 and HI RCA 1510 on the Battery bus.	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	ICA 10988-015 dated 26.02.2021 Or later revisions of the above listed document (s) approved/ accepted under the EASA system.	VFR day and night The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect...	29/07/2021	Active
10077688	MINOR CHANGE	AVIONITEC Ltd.		369FF	Title: Exchange of ELT and Installation of Mission FM COM Description: Exchange of existing ELT by a Kannad ELT AF-H Integra and Installation of a Motorola DM 4600e FM Mission Radio as COM 3, Interface to spare COM Input on the Audiopanel	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS 27, Initial Issue: CS 27.301, CS 27.303, CS 27.305, CS 27.307, CS 27.561, CS 27.601, CS 27.603, CS 27.605, CS 27.607, CS 2...	Master Dokument List No. 12557-017, Revision 3 dated 26 October 2021 Instruction for Continued Airworthiness 12557-015, Revision 3 dated 26 October 2021 Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	15/11/2021	Active
10078025	MINOR CHANGE	AVIONITEC Ltd.		EC 120 B	Exchange 406 MHz ELT Exchange of the existing 406MHz ELT by a Kannad 406 MHz	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	RFMS 13022-011 dated 06.12.2021 ICA 13022-015 dated 24.11.2021 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to installation on aircraft marks HB-ZY The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	20/12/2021	Active



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10078934	MINOR CHANGE	AVIONITEC Ltd.		EC 130 B4	Installation of a ESI-500 as STBY Instrument (in junction of installed Garmin G500H TXi)	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	MDL 13256-017ICA 13256-015 or later revisions of the above listed document(s) approved/ accepted under the EASA system	Limited to installation on aircraft marks HB-ZTR. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair w...	31/03/2022	Active
10079010	MINOR CHANGE	AVIONITEC Ltd.		M20K	Exchange Stormscope System- Removed: - L-3 Stormscope WX-1000E Processor and Display - L-3 Stormscope Antenna- Installed: - Extant Stormscope WX-500 System - Extant Stormscope NY 163 Antenna	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:- The following paragraph(s) at a later amendment: Voluntary compliance to FAR 23 Amdt 42 was shown, in particular: 23.301, 23.561, 23.601, 23.603, 23.605, 23.773, 23.1301, 2...	- Master Document List No. 13387-017, Rev. 23.03.2022- Instructions for continued airworthiness: No. 13387-015, Rev. 23.03.2022 Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	07/04/2022	Active
10079054	MINOR CHANGE	AVIONITEC Ltd.		AS 350 B3	Exchange 406 MHz ELT Exchange of the existing ELT by a Kannad ELT AF-H Integra	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	RFMS 12503-011 dated 24.09.2021 ICA 12503-015 dated 24.09.2021 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to installation on aircraft marks HB-ZND. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair w...	13/04/2022	Active
10074590	MINOR CHANGE	BABCOCK MISSION CRITICAL SERVICES ESPANA SAU		S-76C	Interim operation of aircraft with Rear Floats and Main Gear Doors removed	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS-29 Amdt. 7: 29.1, 29.25, 29.27, 29.251, 29.609, 29.629, 29.801, 29.802, 29.1301, 29.1375, 29.1415, 29.1501, 29.1503, 29.1...	- Minor Change Certification Document, JES-MC-2020-1, Issue A- Rotorcraft Flight Manual Supplement, RFMS JES-MC-2020-1, Issue A or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to aircraft S-76C, s/n 760576, EC-JES. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will...	16/10/2020	Active
10073545	MINOR CHANGE	BALLONBAU WOERNER GmbH		NL-STU/840, NL-STU/1000 NL-STU/510, NL-STU/640 NL-STU/280, NL-STU/380 K-STU/780, K-STU/945 K-STU/300, K-STU/630 K-STU/1260, K-STU/1680 FKP-STU/510, K-STU/1000 FKP-STU/280, FKP-STU/380 FK-5500/STU, FK-STU/280	Introduction of a water-based polyurethane finish in all Ballonbau Wörner type design.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Ballonbau Wörner Master Document List TN EASA.BA.006-23, Issue 1, dated 18 June 2020 (>,<) or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	19/06/2020	Active
10075727	MINOR CHANGE	BALLONBAU WOERNER GmbH		FK-5500/STU	Installation of a modified LED banner on Ballonbau Woerner FK-5500/STU balloons in accordance with Technical Note BA006-022.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:- The following paragraph(s) at a later amendment: CS31TGB.71.	Ballonbau Woerner Master Document List Issue 1, dated 17 Feb 2021 Ballonbau Woerner User Manual FK-5500/STU Issue 25 Rev01, dated 12 Feb 2021 Ballonbau Woerner Appendix VI LED Banner V2 Issue 1, dated 12 Feb 2021 or later revisions of the above listed document(s) approved/ accepted under the EASA system....	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	25/02/2021	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10075812	MINOR CHANGE	BALLONS CHAIZE		JZX-TYPE, SW-SERIES CS-TYPE, DC-TYPE, JZ-TYPE	EASA.BA.015 annual type definition update.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Ballon Chaize Dossier de changement – Projet 210127 Definition Annual Review Issue 1 dated 5 March 2021 (>,<) > or later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	09/03/2021	Active
10076607	MINOR CHANGE	BALLONS LIBERT S.P.R.L.		LC REPLICA	Revision 2 of Ballon Libert SUPPLÉMENT AU MANUEL DE VOL LC-REPLICA	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval.	SUPPLÉMENT AU MANUEL DE VOL LC-REPLICA Edition 1 Révision 2 dated 05/03/2021 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	02/06/2021	Active
10073949	MINOR CHANGE	BERNARD, BASTIEN		ST10 "DIPLOMATE"	This minor change approval extends the applicability of EASA STC10064473 (Installation Garmin G5 Electronic Flight Instrument) to Socata ST10 DIPLOMATE aircraft, Serial Number 109.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Star Atlantique Minor Change Certification Document for Socata ST10 S/N109 F-BVOR, document DT171017A – 21/07/2020 and Garmin Electronic Flight Instrument Part 23 AML STC Installation Manual 190-01112-10 Garmin FAA approved Airplane Flight Manual Supplement 190-01112-13 Garmin Instructions for Continued...	Only applicable to ST10 "DIPLOMATE" aircraft S/N 109. The approval holder shall fulfil the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair...	04/08/2020	Active
10076218	MINOR CHANGE	BLACK AVIATION LUKASZ WOJDYLO		FR172J,FR172K FR172E,FR172F,FR172G,FR172H FR172K,FR172L,FR172M,FR172N,FR172P FR172D,FR172E,FR172F,FR172G,FR172H FR172M,FR172N,FR172P,FR172Q,FR172R,FR172S FR172F,FR172G,FR172H,FR172I,FR172K,FR172L FR172,FR172A,FR172B,FR172C,FR172D,FR172E	INSTALLATION OF VACCINE DROPPING SYSTEM FOR CESSNA MODELS 172/F172/FR172	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation in accordance with: POH supplement FMS/01/BAV, revision 0, dated 22 March 2021 and Drawings A.01.000.00.00_60077687. Operation in accordance with: POH supplement FMS/01/BAV, revision 0, dated 22 March 2021 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthiness of th...	14/04/2021	Active
10073990	MINOR REPAIR	BREEZER AIRCRAFT GMBH & CO. KG		B600	Minor repair of the fuselage belt in the area of the right landing gear connection, along with the fuselage floor panel in the area of the belt and the mounting bracket below the airframe/fuselage rocker, due to damage caused by a hard landing.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Reparatur Dossier, Breezer Aircraft GmbH document No. LSA021-2020, Revision 0, dated 26 June 2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	This repair approval is limited to aircraft serial number 021LSA. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthiness of th...	10/08/2020	Active
10076764	MINOR REPAIR	BREEZER AIRCRAFT GMBH & CO. KG		B600	Repair Dossier LSA047-2021	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	None	S/N 047LSA only	28/06/2021	Active



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10077988	MINOR CHANGE	BREEZER AIRCRAFT GMBH & CO. KG		B600	Minor Change 001-2021 Introduction of an alternative type of ballistic recovery system	The Certification Basis for the original product remains applicable to this certificate/approval. 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.	- Änderungs-/Reparatur Dossier 001-Ä-21-01, Rev. 1 dated 08.07.2021 or later revisions of the above listed document(s) approved under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	16/12/2021	Active
10078289	MINOR CHANGE	BREEZER AIRCRAFT GMBH & CO. KG		B600	Minor Change 002-2021 Introduction of an alternative seat belt buckle system	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/approval w...	Modification Instructions Breezer B600 – Seat belt version 2021, Rev. 1 dated 21.12.2022 (>,<) Or later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	09/02/2022	Active
10074613	MINOR CHANGE	BRITTEN-NORMAN AIRCRAFT LIMITED		BN2B-26	Alteration of Fuel Pressure Markings This modification extends the green arc for normal operation on the fuel pressure indicator from an upper limit of 4psi to 6.5psi. The range of the upper yellow arc is correspondingly amended to 6.5psi to 8psi. The range of the lower yellow arc remains unchanged.	The Certification Basis (CB) for the original product remains applicable to this certificate/approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	Master Record Index for: "Alteration of Fuel Pressure Markings for C2316 only", doc. no. NB-M-2089MRI01 Issue A, dated Oct. 14th 2020	This minor change is applicable to aeroplane BN2B-26 construction number C2316 only. Any extension of applicability shall be subject to further EASA approval. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	20/10/2020	Active
10078832	MINOR CHANGE	CAEMY S.R.L.		AS 350 B3	Installation of a mission VHF-COM radio and related antenna operating in the frequency band from 136 to 174 MHz with a channel spacing of 25KHz and 12.5 KHz.	The Certification Basis for the original product remains applicable to this certificate/approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any impact...	-CMY/PAMC/2022/001-CMY-FMS-AS350-23.00.01-CMY-SB-AS350-23.00.01 Or later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	16/03/2022	Active
10074887	MINOR CHANGE	CAMO 4U GMBH		M20J	Installation of MT-Propeller MTV-12-B/180-59b per STC EASA.A.S.03054 on subject aircraft with Power Flow Exhaust System installed (ref. FAA STCSA02871AT/EASA 60063803).	The Certification Basis (CB) for the original product remains applicable to this certificate/approval. The requirements for environmental protection are unchanged but this certificate/approval involves a change with an impact on the noise database and/or emission levels.	Airplane Flight Manual Supplement No. E-1469 Installation Instructions E-1470 Instructions to Continued Airworthiness E-1471 or later revisions of the above listed document(s) approved/accepted under the EASA system.	Only applicable to aircraft Mooney M20J, S/N 24-1280. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair...	18/11/2020	Active
10074559	MINOR CHANGE	CEA DESIGN GmbH		EC135 T2+, EC135 T3 EC135 T1, EC135 T2 EC135 P2+, EC135 P3 EC135 P1, EC135 P2	Installation of Stowage Box behind the pilot/co-pilot seat in accordance with Change Dossier 019-EO	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS-27 Amendment 7 for 27.21; 27.25; 27.27; 27.29; 27.251; 27.301; 27.303; 27.305; 27.307; 27.561(b)(3); 27.562(a), (b), (c) (...)	- Change Dossier 019-EO Revision 1- Flight Manual Supplement 019-AFM1-EO Revision 0- Flight Manual Supplement 019-AFM2-EO Revision 0- Maintenance Manual Supplement 019-AMM1-EO Revision 1- Maintenance Manual Supplement 019-AMM2-EO Revision 1 or later revisions of the above listed document(s) approved/...	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthi...	14/10/2020	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10073100	MINOR CHANGE	CEAPR		DR 400 NGL, DR 400 RP DR 400/500 DR 400/2+2, DR 400/180 S DR 400/200 I, DR 400/200 R DR 400/180, DR 400/180 R DR 400/160, DR 400/160 D DR 400/140, DR 400/140 B DR 400/125, DR 400/125I DR 400/120 A, DR 400/120 D DR 400/100, DR 400/120 DR 360, DR 380 DR 300/180 R, DR 315, DR 340 DR 300/125, DR 300/140 DR 300/108, DR 300/120	GTN 650/750Xi Installation (Upgrade to GTN 650/750)	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Technical Dossier REF. DET / ADOA 200301 Revision 0 dated 12 March 2020 (>,<) > or later revisions of the above listed document(s) approved/ accepted under the EASA system.	All models listed in Applicability paragraph 4.2 all MSN and DR400/140B MSN fitted with EASA STC EASA 10014219. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair...	21/04/2020	Active
10075426	MINOR CHANGE	CEAPR		DR 400 RP DR 400 NGL DR 400/2+2 DR 400/200 R DR 400/200 I DR 400/180 S DR 400/180 R DR 400/180 DR 400/160 D DR 400/160 DR 400/140 B DR 400/140 DR 400/125I DR 400/125 DR 400/120 D DR 400/120 A DR 400/120 DR 400/100	Autopilot S-TEC55X installation Extension to all DR 400 models, other than DR 400/500. The AP S-TEC55X is already approved on DR 400/500, and S-TEC30 and S-TEC55 autopilots are already approved on all models. There is no change for installation, and justifications are already approved by previous files....	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	Technical Dossier DET201201 Amdt A dated 20 January 2021. Aircraft Flight Manual Supplement N° 1003363 dated 05 January 2021. Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	20/01/2021	Active
10075619	MINOR CHANGE	CEAPR		DR 400 RP, DR 400/100 DR 400/2+2, DR 400/200 I DR 400/200 R, DR 400/500 DR 400/180 R, DR 400/180 S DR 400/160 D, DR 400/180 DR 400/140 B, DR 400/160 DR 400/125I, DR 400/140 DR 400/125, DR 400/120 D DR 400/120, DR 400/120 A DR 360, DR 380, DR 400 NGL DR 300/180 R, DR 315, DR 340 DR 300/125, DR 300/140 DR 300/108, DR 300/120	GARMIN GNC355/355A Installation	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Technical Dossier REF. DET 210301 Revision 0 dated 19 January 2021 (>,<) > or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	11/02/2021	Active
10076259	MINOR CHANGE	CEAPR		SEE EASA APPROVED MODEL LIST	Manufacturer Identification Plates Modification	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	Technical Dossier REF. DET 210201 Revision 0 Amdt B dated 09 April 2021. Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	19/04/2021	Active
10076902	MINOR CHANGE	CEAPR		HR200-160, R2160, R2160D DR 400/160 D DR 400/140 B, DR 400/160	Air intake duct plate installation	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	DET 210502 Amdt A dated 25/06/21.	Prior to installation of this change/ repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthiness of the product.	09/07/2021	Active



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10077482	MINOR CHANGE	CEAPR		DR400/RP DR 400/200 R DR 400/180 R DR 400/140 B DR 400/120 D	Safety pin installation on fuel valve	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	-, Technical Dossier DET210901 Revision 0 dated 22 September 2021-, Service Bulletin BS 210901 Original issue dated 15 October 2021 Or later revisions of the above listed document(s) approved/accepted under the EASA system.	All aeroplanes manufacturer serial numbers (MSN) from MSN 2669 included and subsequent on which EASA STC 10014219 is embodied and All aeroplanes MSN below MSN 2669 on which CEAPR modification DET150102 and EASA STC 10014219 are embodied. The approval holder shall fulfill the obligations of Part 21, Point...	19/10/2021	Active
10078186	MINOR CHANGE	CEAPR		CAP10, CAP10B	CIES Fuel Gauge Installation	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Technical Dossier DET211001 REV.0 Amdt A dated 24 January 2022 (>,<) Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	25/01/2022	Active
10079147	MINOR CHANGE	CEAPR		CAP10, CAP10B	Provision for equipment installation to be defined on the dashboard	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Technical Dossier DET220101 Revision 0 dated 07 January 2022 (>,<) Or later revisions of the above listed document (s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	02/05/2022	Active
10077345	MINOR CHANGE	CENTRE DE VOL A VOILE SAINT-FLORENTCHEAU (CVVSFC)	REV. 1	SF 25 D	Approval of the replacement of the Limbach L-1700 EA 2 engine with a L-1700 EA 1 engine on a SF25 D motor glider.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection are unchanged but this certificate/ approval involves a change with an impact on the noise database and/ or emission levels.	CENTRE DE VOL A VOILE SAINT-FLORENTCHEAU (CVVSFC) Minor Change document ref, F-CHCD, Edition du 24 mai 2021, Révision 00. EASA Noise record C14588 has been issued for this configuration or later revisions of the above listed document (s) approved/accepted under the EASA system.	Aircraft Serial 4825D (F-CHCD). The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no a...	26/10/2021	Active
10076497	MINOR CHANGE	CGR COMPAGNIA GENERALE RIPRESEAREEE		P.68 "VICTOR" P.68C P.68B "VICTOR"	Installation and operational use of the HySpex camera system	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	MINOR CHANGE MODIFICATION BULLETIN HySpex system – P68 rev.0 dated 03 May 2021 AFM supplement "Supplemento all'AFM per installazione "HySpex System" su P68 marche I-LYFE, I-ANCP, I-GIFE rev.0 dated 03 May 2021 Maintenance instructions are provided in MINOR CHANGE MODIFICATION BULLETIN HySpex system or lat...	Limited to a/c S/N 335, 17, 12; a/c shall be already modified with:- Change Kit CGR 2/2005 Rev.1 – "Predisposizione di attacchi supplementari in cabina e di presa per alimentazione elettrica" (EASA approval EASA.A.C.02407):- change "Installation of a Optech laser and camera on Vulcanair P68 aircraft s/n...	18/05/2021	Active
10074592	MINOR CHANGE	COMPANIA AERONAUTICA DE SERVICIOS Y TECNOLOGIA, S.L.		58P, 58PA, 58TC, 58TCA	Installation of electrical components for a camera, including installation of a switch, circuit breaker, converter and lamp, along with cabling.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Master Data List, Cast Air document No. CAS 20-02, dated 15 October 2020 (>,<) > or later revisions of the above listed document(s) approved/accepted under the EASA system.	This approval does not include the camera installation. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or re...	16/10/2020	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10074819	MINOR CHANGE	COMPANIA AERONAUTICA DE SERVICIOS YTECNOLOGIA, S.L.		B200, B200C, B200GT, B200CGT	Jump Seat Removal	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Service Bulletin, Document CAS-19-004, Initial Issue, 24/09/2020 Drawing(s) CAS-00095 Rev 01 Jump Seat removal (B200) Drawing (s) CAS-00096 Rev 01 Jump Seat removal (B200) Plumbing System Illustrated Parts Catalogue, Document CAS-19-06-002, 23/09/20 Aviation Fabricators Beechcraft 100, 200 and 300 Illus...	This Minor Change is applicable to B200 aircraft that have the Jump Seat installed in accordance with FAA STC SA00635WI. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this c...	12/11/2020	Active
10074944	MINOR CHANGE	COMPANIA AERONAUTICA DE SERVICIOS YTECNOLOGIA, S.L.		DA 42 NG	INSTALLATION OF TRACKING BEACON V2TRACK	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS 23 Amdt 5, Sections 23.2000, 23.2005, 23.2010, 23.2100, 23.2160, 23.2210, 23.2230, 23.2235, 23.2250, 23.2255, 23.2265, 23...	CP1801001 Master Data List Issue 2, 17/11/2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	23/11/2020	Active
10072275	MINOR CHANGE	CRS TECHNICS LIMITED		A321-253NX/-271NX/-272N/-272NX A321-251NX/-252NX/-253N/-271N A321-213/-231/-232/-251N/-252N A321-111/-112/-131/-211/-212 A320-253N/-271N/-272N/-273N A320-231/-232/-233/-251N/-252N A320-211/-212/-214/-215/-216 A319-131/-132/-133/-151N/-153N A319-111/-112/-113/-114/-115 A318-111/-112/-121/-122	Minor change to Airbus Aircraft Proximity sensors P/N8-372-01, -02 and -04.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Change Certification and Compliance Report ref. EAD-1003 issue 1 dated 24 September 2019 (>,<) or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Prior to installation of this change/ repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthiness of the product.	24/01/2020	Active
10076088	MINOR CHANGE	CYCLOON HOLLAND B.V.		CAP10B	Installation of J P Instruments (JPI) Primary Engine Data Management System in accordance with EASA STC 10051939 and FAA STC SA01435SE. Extension to aircraft model CAP 10B, S/N 251.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Minor Change Certification Document for Installation of JP Instruments Primary Engine Data Management System EDM 900 in CAP 10B aircraft, document PH-CPT Issue 01, date 30/03/2021 (>,<) or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Only applicable to aircraft model CAP 10B, S/N 251. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair...	31/03/2021	Active
10072846	MINOR CHANGE	CZECH AIRCRAFT GROUP s.r.o.		PS-28 CRUISER	Inspection and lubrication of Gerdes or ACS ignition switches	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Minor Change S-Z-0057 Master Document List Doc. No. S-Z-0057-SEZ, revision 0, dated 2020-03-12	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	18/03/2020	Active





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10075616	MINOR CHANGE	CZECH AIRCRAFT GROUP s.r.o.		PS-28 CRUISER	S-Z-0060 / Reinforced rudder stops P/N SF0262L and SF0262P	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Minor Change S-Z-0060 Master Document List Doc. No. S-Z-0060-SEZ, revision 1, dated 2021-01-08.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	11/02/2021	Active
10075953	MINOR CHANGE	CZECH AIRCRAFT GROUP s.r.o.		PS-28 CRUISER	S-Z-0061 / SunRay Plus Landing/Taxi/ Recognition light 01-1150 installation	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Minor Change S-Z-0061 Master Document List Doc. No. S-Z-0061-SEZ, revision 2, dated 2021-03-22	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	25/03/2021	Active
10076131	MINOR CHANGE	CZECH AIRCRAFT GROUP s.r.o.		PS-28 CRUISER	S-Z-0064 / OROLIA KANNAD INTEGRA AF ELT installation	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	-Minor Change S-Z-0064 Master Document List Doc. No. S-Z-0064-SEZ, revision 0 (>,<)-dated 2021-03-17-Supplement No. 19 to Pilot's Operating Handbook PS-POH-1-1-11 /Installation of OROLIA KANNAD INTEGRA AF ELT, initial issue, dated 2021-02-19-Supplement No. 19 to Pilot's Operating Handbook PS-POH-1-1-1...	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	07/04/2021	Active
10076233	MINOR CHANGE	CZECH AIRCRAFT GROUP s.r.o.		PS-28 CRUISER	S-Z-0062 / Kavlico P255 fuel pressure sensor	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	- Minor Change S-Z-0062 Master Document List Doc. No. S-Z-0062-SEZ, revision 0, dated 2021-02-25	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	15/04/2021	Active
10076609	MINOR CHANGE	CZECH AIRCRAFT GROUP s.r.o.		PS-28 CRUISER, PS-28N CRUISER	S-Z-0065 / Autopilot Brackets Removal Removal of the brackets for autopilot servos, covering rivet holes remaining in the fuselage structure after removal.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Minor Change S-Z-0065 Master Document List Doc. No. S-Z-0065-SEZ, revision 1, dated 2021-05-24	Limited to S/N C0413; C0655; C0656; C0657; C0658; C0659; C0665. The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	04/06/2021	Active
10077398	MINOR CHANGE	CZECH AIRCRAFT GROUP s.r.o.		PS-28 CRUISER, PS-28 N CRUISER	S-Z-0066 / Integral Seats Backrest wall is reinforced to improve its design and decrease local tension and stress. This change includes also a minor technological innovations and simplifications (Upholstery material library expansion and Epoxy resin unification).	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Minor Change S-Z-0066 Master Document List Doc. No. S-Z-0066-SEZ, revision 2, dated 2021-09-29.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	01/10/2021	Active



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10077831	MINOR CHANGE	CZECH AIRCRAFT GROUP s.r.o.		PS-28 CRUISER, PS-28 N CRUISER	S-Z-0068 / NLG Shock AbsorberImproved nose landing gear shock absorber	The Type and OSD Certification Bases (CB) for the original productremains applicable to this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval w...	Minor Change S-Z-0068 Master Document List Doc. No. S-Z-0068-SEZ,revision 1, dated 2021-11-26<(>,<)>or later revisions of the above listed document(s) approved/ acceptedunder the EASA system.	The approval holder shall fulfil the obligations of Part 21, Point21.A.109.	03/12/2021	Active
10073848	MINOR CHANGE	DEPPE, ROBERT		F172N	This minor change approval approves the use of FAA STC SA04231CH(Installation and activation of a TruTrak Vizion autopilot system) toReims-built Cessna F172N aircraft Serial Number F172-1881.	The Certification Basis (CB) for the original product remains applicabeto this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval without any im...	Installation, operation and maintenance in accordance with the datacontained in FAA STC SA04231CH at the latest approved revision and MinorChange Certification Document for Installation and activation of aTruTrak Vizion autopilot system inCessna Reims F172N - 1881, documentRDE 001, Rev. 0, date 21/...	Applicable only to aircraft S/N F172-1881.The approval holder shall fulfil the obligations of Part 21, Point21A.109.Prior to installation of this change/repair it must be determined thatthe interrelationship between this change/repair and any otherpreviously installed change and/ or repair will intr...	21/07/2020	Active
10077753	MINOR CHANGE	DGS AEROPARTS Ltd.		A321-271N/-271NX/-272N/-272NX A321-253N/-251NX/-252NX/-253NX A321-231/-232/-251N/-252N A321-112/-131/-211/-212/-213 A320-272N/-273N - A321-111 A320-251N/-252N/-253N/-271N A320-215/-216/-231/-232/-233 A319-171N - A320-211/-212/-214 A319-131/-132/-133/-151N/-153N A319-111/-112/-113/-114/-115 A318-111/-112/-121/-122	Cabin interphone HandsetsChange to A320 series Aircraft, affecting Cabin interphone Handsets	The Type and OSD Certification Bases for the original product as amendedby the following additional or alternative airworthiness requirements:- The following paragraph(s) at a later amendment: CS-25 Amdt 26_25.601, 25.603, 25.605, 25.613, 25.789, 25.853, 25.869, 25.1301,25.1309, 25.1423, 25.1519, 25...	Minor Change Document HD-1000MCD-01 Issue 4<(>,<)> or later revisions of the above listed document(s) approved/acceptedunder the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point21A.109.Prior to installation of this change/repair it must be determined thatthe interrelationship between thischange/repair and any otherpreviously installed change and/or repair will introduce no adverseeffect upon the airworthi...	23/11/2021	Active
10074492	MINOR CHANGE	DIGISKY S.R.L.		PA-32R-300 (LANCE)	SMARTBAY MULTICAMERA FOR PA32Installation of an aero-surveillance kit inside the cabin of a PiperPA-32R300 aircraft	The Certification Basis (CB) for the original product remains applicabeto this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval without any im...	Master Document List doc. no. DSK-SBE-MDL-1001.0 issue 1 dated Sept.23rd 2020AFM supplement doc. no. DSK-SBE-FMS-1001.0Issue 1.	Limited to S/N 32R-7680295.The approval holder shall fulfill the obligations of Part 21, Point21A.109.	07/10/2020	Active
10074745	MINOR CHANGE	DOLINA RUCHLINU SP. Z O. O.	REV. 1	MS 893 A	Installation of the oil smoke system.	The Certification Basis (CB) for the original product remains applicabeto this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval without any im...	- INSTRUKCJA UŻYTKOWANIA INSTALACJI DYMNEJ, samolot: MoraneSaulnierModel 893A, numer fabryczny: 10616, znaki rozpoznawcze: SP-FIK; Krosno,wrzesień 2020- INSTRUKCJA UŻYTKOWANIA INSTALACJI DYMNEJ, samolot: Morane SaulnierModel 893A, numer fabryczny: 11821, znaki rozpoznawcze: SP-PIC; Krosno,wrzesieńO...	The approval holder shall fulfill the obligations of Part 21, Point21.A.109.	06/11/2020	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10072241	MINOR CHANGE	EASYJET AIRLINE COMPANY LIMITED		A320-251N	APPLY SINGLE WEIGHT VARIANTApply single weight variant WV52to the following MSN: 9103 9105 91109111 9171	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval.The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	EasyJet Airplane Flight Manual Supplement ref. EZY A20N 12/19 (replacing EZY A20N 02/19-5) EasyJet Letter of Intent dated 16 Jan. 2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Associated change: the new applicable Maximum Takeoff Weight (MTOW) and Maximum Landing Weight (MLW) shall be indicated on a placard located on the center pedestal or indicated by any other means approved by the authorities. The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	16/01/2020	Active
10074049	MINOR CHANGE	EASYJET AIRLINE COMPANY LIMITED		A320-251N	Apply single weight variantApply single weight variant to supersede Multiple variants for the following MSN's. WV052: Add 9504, 9510, 10053	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval.The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	EasyJet Airplane Flight Manual Supplement ref. EZY A20N 08/20 (replacing EZY A20N 12/19)	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	17/08/2020	Active
10074690	MINOR CHANGE	EASYJET AIRLINE COMPANY LIMITED		A320-214	Apply single weight variantApply single weight variant to supersede multiple variants for the following MSN's. WV016: Add 6562, 6568, 6587<(>,<)> 6633<(>,<)> 6977<(>,<)> 7040<(>,<)> 7044<(>,<)> 4179<(>,<)> 5187<(>,<)> 5224<(>,<)> 5289<(>,<)> 5592<(>,<)> 5638 5702, 6095<(>,<)> 6606<(>,<)> 6680<(>,<)> 470...	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval.The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	- EasyJet Airplane Flight Manual Supplement ref. EZY 320 10/20 (replacing EZY 320 03/19-8)	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	30/10/2020	Active
10074829	MINOR CHANGE	EASYJET AIRLINE COMPANY LIMITED		A320-214	Apply single weight variant WV08: Add 6892 WV10: Remove 6892	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval.The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	EasyJet Airplane Flight Manual Supplement ref. EZY 320 11/20 (replacing EZY 320B 05/18-1).	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	13/11/2020	Active
10077680	MINOR CHANGE	EASYJET EUROPE AIRLINE GMBH	REV. 1	A320-214	APPLY SINGLE WEIGHT VARIANTApply single weight variant WV16 to the following MSN: 7067, 7093, 7104, 7132, 7177 and 7183. Rev. 1 corrects the AFM reference.	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/approval w...	EasyJet Airplane Flight Manual Supplement ref. EJU 320 10/21 (replacing EZY 320 10/18-5).	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	15/11/2021	Active
10077667	MINOR CHANGE	EASYJET SWITZERLAND SA		A320-251	APPLY SINGLE WEIGHT VARIANTApply single weight variant WV50 to the following MSN: 10102, 10114, 10118, 10142 and 10186.	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/approval w...	EasyJet Airplane Flight Manual Supplement ref. EZS A20N 10/21 (replacing EZY A20N 10/20).	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	10/11/2021	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10072999	MINOR CHANGE	EGIDE AVIATION		P.68C	Upgrade GNS 430W to GNS 530W	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 23 Amdt 2, CS 23.1301, CS 23.1311, CS 23.1321, CS 23.1351, CS 23.1357, CS 23.1365, CS 23.1431, CS 23.1541, CS...	Technical Dossier REF. EA_AVI_P68C_F-HPEI-001 Revision 0 dated 10 March 2020 or later revisions of the above listed document(s) approved/accepted under the EASA system.	VULCANAIR P.68C S/N 231 The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect...	08/04/2020	Active
10073007	MINOR CHANGE	EGIDE AVIATION		DR 250-160	Upgrade VHF 25 to 8.33 kHz	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 23 Amdt 2 - CS 23.1301; CS 23.1303; CS 23.1311; CS 23.1321; CS 23.1351; CS 23.1357; CS 23.1365; CS 23.1529; CS 23.1541; C...	Technical Dossier REF. EA_AVI_ROBIN_F-GBMP-001 Revision 0 dated 15 March 2020 or later revisions of the above listed document(s) approved/accepted under the EASA system.	Limited to ROBIN DR 250-160 S/N 37. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce...	14/04/2020	Active
10076587	MINOR CHANGE	EGIDE AVIATION		TU206G	Upgrade KX165A and KLN90B to GNS 530	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installed and maintained in accordance with EA_AVI_206G_F-GCSE-001 rev 3 dated 23/4/2021 or later revisions of the above listed document(s) approved/accepted under the EASA system.	Limited to aircraft S/N U20605777 The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no...	31/05/2021	Active
10072986	MINOR CHANGE	EGRET AVIATION CO., Ltd.	REV. 2	SEE EASA APPROVED MODEL LIST	Grouped Minors LA Standard Container P/N CH0001-A04, Standard Container P/N CH0001-A06, Standard Container P/N CH0001-A07, Full Size Cart P/N TF0005-A01, Full Size Cart P/N TF0005-A03, Full Size Cart P/N TF0021-A04, Full Size Cart P/N TF0021-A05, Half Size Cart P/N TH0004-A01, Half Size Cart P/N TH0004-A...	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	- For Full size Cart P/N TF0005-A01 as listed in DDP No. DDP-TF0005-A01 Rev. A - For Full size Cart P/N TF0005-A03 as listed in DDP No. DDP-TF0005-A03 Rev. A - For Full size Cart P/N TF0021-A04 as listed in DDP No. DDP-TF0021-A04 Rev. A - For Full size Cart P/N TF0021-A05 as listed in DDP No. DDP-TF0021-A0...	- Full size Cart P/N TF0005-A01 must be installed, operated, and - Full size Cart P/N TF0005-A01 must be installed, operated, and maintained in accordance with Egret Galley Interface drawing ICD-TF0005-A01, Rev. A - Full size Cart P/N TF0005-A03 must be installed, operated, and maintained in accordance...	12/08/2020	Active
10074168	MINOR CHANGE	EGRET AVIATION CO., Ltd.	REV. 1	SEE EASA APPROVED MODEL LIST	Full Size Cart P/N TF0066-A01, Full Size Cart P/N TF0066-A03 (>,<) Half Size Cart P/N TH0067-A01, Half Size Cart P/N TH0067-A03 (>,<) Full Size Cart P/N TF0068-K01, Full Size Cart P/N TF0068-K02, Full Size Cart P/N TF0068-K03, Half Size Cart P/N TH0072-K01, Half Size Cart P/N TH0072-K03 (>,<) Standard...	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	- For Full Size Cart P/N TF0066-A01 as listed in DDP No. DDP-TF0066-A01 Rev. -- For Full Size Cart P/N TF0066-A03 as listed in DDP No. DDP-TF0066-A03 Rev. -- For Half Size Cart P/N TH0067-A01 as listed in DDP No. DDP-TH0067-A01 Rev. -- For Half Size Cart P/N TH0067-A03 as listed in DDP No. DDP-TH0067-A03 Re...	- Full Size Cart P/N TF0066-A01 must be installed, operated, and maintained in accordance with Egret Galley Interface drawing ICD-TF0066-A01 Rev. -- Full Size Cart P/N TF0066-A03 must be installed, operated, and maintained in accordance with Egret Galley Interface drawing ICD-TF0066-A03 Rev. -- Half Siz...	04/09/2020	Active
10077562	MINOR CHANGE	ELIXIR AIRCRAFT		ELIXIR	Fuel tank improvement Improvement of fuel tank fixation and gauge	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	None	None	27/10/2021	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10078196	MINOR CHANGE	ELIXIR AIRCRAFT		ELIXIR	Unnecessary anodization of parts	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	Modification sheet "LXR-AI-Tool-Report-Minor Mod Unnecessary anodization of parts" R01 dated 14.01.2022	Limited to MSN 06-15	27/01/2022	Active
10077066	MINOR CHANGE	ENAC		CAP10	Accelerometer Replacement	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS 23 Amdt 5CS 23.1301-CS 23.1309-CS 23.1321-CS 23.1351-CS 23.1357-CS 23.1365-CS 23.1431 The requirements for environmental...	Technical Dossier Nr 21-0712- DIR Revision 0 dated 12 July 2021 Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	CAP MSN 211; 225; 253; 254; 306 and 310. The approval holders shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will intr...	06/08/2021	Active
10077024	MINOR CHANGE	ESG ELEKTRONIKSYSTEM-UND LOGISTIK-GmbH		EC 155 B1	Approval of Flight Manual Supplement related ESG minor change approval (see ESG change no 155-00051) Maritime Mission Radio Installation to support maritime surveillance and search & rescue missions.	The Certification Basis for the original product remains applicable to this certificate/ approval.	Flight Manual Supplement, 00051-DO-MZ-FMS-000, Issue 01 dated 28 June 2021 Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	29/07/2021	Active
10073198	MINOR CHANGE	ETS. R. DENIZOT TRAVAUX AERIENS		PA-25, PA-25-235, PA-25-260	Replacement of existing LH CHAMPION Slick Magneto P/N 6351 or 6355 by SureFly Electronic Ignition Magneto P/N SIM6L on Lycoming engines P/NO-540-B2B5, O-540-B2C5 & O-540-G1A5, O-540-G2A5 installed on LAVIA ARGENTINA SA PIPER PA-25-235 and 25- 260 Aircraft	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation accordance with Minor Change Certification Document MAGNETOREPLACEMENT ON PIPER PA-25 AIRCRAFT number 2020/01 Issue 1 Rev 1 date 06/05/2020* and SureFly Installation Instructions SF1004 Revision B date 07/26/2018** as per FAA STC SE04349CH, and SF2001 Revision IR date 10/19/2019** as per F...	This modification applies to PA 25 of the following serial numbers: 25-3744; -2400; -5205; -4382; -4445; -73-05545; -74-05572; -3984; -74-05726; -2612; -3109; -3292; -2841; -8056002; Aircraft not to be operated with low battery voltage or inoperative charging system; Observe all Limitations and Condition...	06/05/2020	Active
10076909	MINOR CHANGE	EXTEND AERO SP. Z.O.O		AT-3R100	Modification of the fuel installation / The modification consists in adding: - gasolator (>,<)- electric fuel pump (>,<)- fuel pressure pulsation damper (>,<)- replacing the rubber hoses with teflon ones	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	-Uzupełnienie nr FMS-EXA-T1, Załącznik do Rozdziału 9 Instrukcji Użytkowania w Locie samolotu AT-3R100 "Modyfikacja instalacji paliwowej samolotu AT-3R100", Wydanie 1, Maj, 2021--Uzupełnienie nr MMS-EXA-T1, Załącznik do Rozdziału 18 Instrukcji Obsługi Technicznej samolotu AT-3R100 "Modyfikacja instalac...	None	12/07/2021	Active
10076931	MINOR CHANGE	EXTEND AERO SP. Z.O.O		AT-3R100	Modification of the cooling and oil installation Installation of the thermostat in the cooling system Installation of the thermostat in the oil system	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	-Uzupełnienie nr FMS-EXA-T2, Załącznik do Rozdziału 9 Instrukcji Użytkowania w Locie samolotu AT-3R100 "Termostaty instalacji olejowej i chłodzenia cieczą", Wydanie 1, Maj, 2021--Uzupełnienie nr MMS-EXA-T2, Załącznik do Rozdziału 18 Instrukcji Obsługi Technicznej samolotu AT-3R100 "Termostaty instalacj...	None	14/07/2021	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10075704	MINOR CHANGE	FEDERATION FRANCAISE DE VOL A VOILE(FFVV)		DR 300/180 R	Le Bozec fuel valve replacementThe valve is no longer manufactured, CEAPR propose (i.e. no technical objection) a solution which is alternative to that of the DR400.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval.The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	BULLETIN DE SERVICE N° M-01/2021-A01 Revision n°00 dated 20 January 2021<(>,<)>>Or later revisions of the above listed document(s) approved/accepted under the EASA system.	Limited to S/N 725 (reg. F-HGFT).The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce n...	22/02/2021	Active
10074703	MINOR CHANGE	FLARM TECHNOLOGY LTD.		SEE APPROVED MODEL LIST FTD-085-AML VERSION 1.0	PowerFLARM Fusion as defined in Master Document List (MDL) FTD-085-0 Version 1.0	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS23.1301, CS23.1309, CS23.1311, CS 23.1321, CS23.1322, CS23.1325, CS23.1331<(>,<)>> CS23.1357, CS23.1359<(>,<)>> CS23.1365, C...	Modification in accordance with Master Document List FTD-085-0 Version 1.0 Operation in accordance with AFM supplement FTD-085-AFMS Version 1.0 Continued airworthiness in accordance with FTD-085-60 Version 1.0 or later revisions of the above listed document(s) approved/accepted under the EASA system.	Installation conditions according to FTD-085-65 Version 1.0. Operating limitations according to FTD-085-AFMS Version 1.0. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	30/10/2020	Active
10076563	MINOR CHANGE	FLIGHTDATA SOLUTIONS, LLC		SR20, SR22, SR22T	Installation of FlightData Solutions LLC, "BlueMAX" Bluetooth EngineData Interface, modification ref. BlueMAX-MCA-001.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval.The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	Installation in accordance with BlueMAX Installation Manual ref Document 2456-05, rev 10 dated 2021.04.06. Operation in accordance with FlightData Solutions LLC, BlueMAX Pilot's Operating Handbook and Aircraft Flight Manual Supplement ref 2456-08, rev 3 dated 12 April 2021. Instructions for Continued Air...	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	27/05/2021	Active
10075159	MINOR CHANGE	FLIGHT-TECH SCRL		269C	Installation of RCA 2610 and RCA 1510 Replacement of original mechanical Attitude and Heading Indicators with digital Attitude Indicator RC Allen 2610-3 and digital Heading Indicator RC Allen 1510-3 for VFR day/night operation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: FAR 27: 27.305, 27.1301 Amdt. 27-2; 27.1309 Amdt. 27-46, 27.1351, 27.13.57 Amdt. 27-13; 27.1365 Amdt. 27-35; 27.1529 Amdt. 2...	Rotorcraft Flight Manual 269C Supplements:-Heading Indicator RCA1510, FMS-FT-27-1510-1, Rev 1-Artificial Horizon RCA2610, FMS-FT-27-2610-1, Rev 2 Instructions for Continued Airworthiness, ICA-FT-27 Technical Report, RT-FT-27, Rev 3 Service Bulletin, SB-FT-27, Rev 2	The 'Internal Battery Backup' is explicitly not part of this EASA Minor Change approval. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	14/12/2020	Active
10074833	MINOR CHANGE	FLUGSCHULE HAMBURG GmbH		F172N	Installation of J.P. Instrument EGT-701 temperature monitoring system.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval.The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	Drawing List, J.P. Instruments document No. 100, Revision E, dated 14 June 1999 Approved Airplane/ Rotorcraft Flight Manual Supplement No.1, J.P.Instruments document No. EGT-701, Revision A, dated 12 June 1999 or later revisions of the above listed document(s) approved/accepted on behalf of EASA in acco...	Cylinder head, oil, fuel flow equipment, tachometer instruments, and manifold pressure instruments required by the original type certificate, or if required by other EASA approval, must remain installed and operable. This approval does not constitute installation approval of the fuel flow transducer. The 2...	16/11/2020	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10075815	MINOR CHANGE	FLUGSCHULE HAMBURG GmbH		F172M	This minor change approval approves the use of JP Instrument temperature monitoring system EDM730 (EGT-701) FAA STC SA2586NM/ EASA STC 10052044 with Fuel Flow Transducer FAA STC SA00432SE/ EASA STC 10052045 to Reimsbuilt Cessna F172M aircraft serial numbers 0950, 1135, 1291.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation, operation, and maintenance in accordance with the data contained in FAA STC SA2586NM/ EASA STC 10052044 and FAA STC SA00432SE/ EASA STC 10052045 at the latest approved revisions and Flugschule Hamburg GmbH & CO KG Minor Change Certification Document for F172M-JPIEDM Issue A, date 09.03.20...	Applicable only to Cessna F172M S/N 0950, 1135, 1291. The approval holder shall fulfill the obligations of Part 21, 21.A.451 (b). Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair...	09/03/2021	Active
10078703	MINOR CHANGE	FLUGSCHULE HAMBURG GmbH		F152	Installation of Whelen Aerospace LED Beacon - Model OR36 (-) - PN:01-0772010-10 into Reims-Cessna F152 Series, FAA STC SA615EA (EASA STC10052976)	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Installed in accordance with Installation guide - WAT - Whelen Aerospace Technologies - Model OR36R2N - Doc. Number 14B93B and Anti-Collision Light Systems Installation and Service Manual - Document No. 05131 Rev E or later revisions of the above listed document(s) approved/accepted on behalf of EASA in P...	As described in EASA STC 10052976 Limited to Textron F152 S/N 01598 and S/N 01637. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously i...	03/03/2022	Active
10077023	MINOR CHANGE	FLUGSPORTVEREIN ERLANGEN-NUERENBERGE.V.		GROB G 103 C "TWIN III ACRO" GROB G 103 C "TWIN III" G 103 C TWIN III SL	Optional installation of the TOST BZT2 Hydraulic-Brake	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Technical Note No. 01-2021, dated 13.03.2021 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	29/07/2021	Active
10076923	MINOR CHANGE	FLY 7 FINLAND OY		PC-12/47E	Cabin Configuration Change: Extension of the eligibility of Insight Aviation Group LTD Minor Change Approval No. 10070438, Rev. 01 to include Pilatus PC-12/47E MSN 1002. Embodiment of minor adjustments to the lightweight protective panels to allow access to the original PC-12/47E cargo net anchor points...	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	- Installation in accordance with Insight Aviation Group Ltd. Modification Leaflet, doc. IAG19/MOD006, Issue D, 19th June 2021.- Operation in accordance with Insight Aviation Group Ltd. Airplane Flight Manual Supplement, doc. IAG19/MOD006 AFMS, Issue C, 21st June 2021.- Insight Aviation Group Ltd. Inst...	Limitations and conditions in accordance with Minor Change Approval 10070438, Rev. 01. Eligible for installation on Pilatus PC12/47E MSN 1022 and 1022. Only Pilatus Seat P/N 525.22.12.011 maybe fitted in the Forward LH Cabin Position. Only Pilatus Seat P/N 525.22.12.012 maybe fitted in the Forward RH Cab...	14/07/2021	Active
10072316	MINOR CHANGE	FOX AIRCRAFT ENGINEERING		F150M	This minor change approval extends the applicability of FAA STC SA616NE and its EASA grandfathered approval STC 10071760 (Installation of a Sensenich Model 69CK512 or M69CK512 fixed-pitch metal propeller) to Reims built Cessna F150M Serial Number 1366.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation in accordance with FAA STC SA616NE, dated 26/10/1998 (or the latest version available) and Fox Aircraft Engineering Minor Change Approval Request Regn. G-BEOK (>,<) Job No: 8695, dated 28.01.2020 (>,<) > or later revisions of the above listed document(s) approved/accepted under the EASA sys...	Only applicable to aircraft serial number 1366. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair wil...	29/01/2020	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10077103	MINOR CHANGE	F.T.O. PADOVA SRL		F152	Installation of FAA STC SA00344BO (Parmetheus Plus LED PAR36 and PAR46Taxi and Landing lights) on Cessna Reims built F152, S/N F15201940	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	FTO PADOVA SRL Minor Change Certification Document number FTO-MC-01, Revision 1, date 16/08//2021 and Whelen Service Manual 14793. or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Only applicable to Reims Cessna aircraft F152, S/N F15201940. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ e...	23/08/2021	Active
10077484	MINOR CHANGE	F.T.O. PADOVA SRL		F152	EXTENSION OF THE APPLICABILITY OF THE EASA STC 10052976 (INSTALLATION OF WHELEN ANTI-COLLISION STROBE LIGHT SYSTEMS) TO A CESSNA REIMS BUILT F152	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Installation and Maintenance according to Whelen Anti-Collision Light Systems Installation And Service Manual" Document 05131 Rev. E (May 2019) or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to aircraft FR152 S/N F15201705. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introd...	19/10/2021	Active
10077061	MINOR CHANGE	GARRY, PIERRE-PHILIPPE		DR 360	Attitude and Directional Indicator Replacement	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS 23 Amdt 5CS 23.301, CS 23.305, CS 23.307, CS 23.1301, CS 23.1309<(>,<)>CS 23.1351, CS 23.1357, CS 23.1365, CS 23.1431, T...	Technical Dossier REF. MC001 Revision A dated 22 July 2021 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	DR 360 Serial Number 702. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no advers...	04/08/2021	Active
10076712	MINOR CHANGE	GENERAL AVIATION SERVICE ApS		F172N	Installation of EASA grandfathered FAA STC SA703GL into Reims Cessna F172N S/N F172N 1983.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection are unchanged but this certificate/ approval involves a change with an impact on the noise database and/ or emission levels. EASA Noise record number C11494...	Minor Change Certification Document for SA703GL-GAS, Issue C, dated 17 June 2021 Penn Yan Aero Service, Inc. Installation Instructions Revision 1, dated June 1, 1999 Penn Yan Supplemental Airplane Flight Manual, FAA Approved June 11, 1985 or later revisions of the above listed document(s) approved/ accept...	Only applicable to aircraft Cessna Reims F172N, S/N F172-1983. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/...	17/06/2021	Active
10072576	MINOR CHANGE	GENESIS PATENT AG		SEE EASA AML 10072576	Sky Barista ONE (SBFX). The Sky Barista ONE is an instant-based coffee-maker installed in a standard ATLAS full-size meal-cart and powered by NiMH-batteries.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements for the following paragraph(s) at a later amendment: CS-25, Amendment 24 § 1, 301, 303, 305, 307, 561, 621, 625, 789, 853, 869, 1309, 1353, 1357, 1529, 1701, 1703, 1705, 170...	- Minor Change Approval Letter (including applicability list, chapter 2), MCA-0004< (>,<)> Revision 0- Component Maintenance Manual incl. Illustrated Parts Catalogue, CMM100049-00 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Applicable only to aircraft which have stowing positions for standard ATLAS full-size meal carts already installed in the cabin. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between...	04/03/2020	Active
10078967	MINOR CHANGE	GENESIS PATENT AG		SEE EASA APPROVED MODEL LIST	SkyBarista One SB ONE RG2+ AIS FST. The Sky Barista ONE is an instant-based coffee-maker installed in a standard ATLAS full-size meal-cart and powered by NiMH-batteries.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS-25 Amendment 27 § § 1, 301, 303, 305, 307, 561, 621, 789, 853, 869, 1309, 1353, 1357, 1365, 1529, 1701, 1703, 1705, 1707...	- Minor Change Approval Letter (including applicability list, chapter 2), MCA-0005, Revision 0- Component Maintenance Manual incl. Illustrated Parts Catalogue, CMM100056-00, or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Applicable only to aircraft which have stowing positions for standard ATLAS full-size meal carts already installed in the cabin. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between...	05/04/2022	Active





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10072228	MINOR CHANGE	GOLZE, SEBASTIAN		SEE EASA APPROVED MODEL LIST	Minor Change to install an ADL inflight weather receiver (ADL200, ADL190 or ADL150 (B) unit).	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: 23.303, 23.305, 23.307 (a), 23.561(a), 23.561(b)(3), 23.561 (e), 23.603, 23.609, 23.613, 23.625(a), 23.1301, 23.1309, 23.1351(...)	Definition in accordance with Doc-No GOLZE_MC_ADL200_V2_CP, Issue 01 Installation in accordance with Doc-No GOLZE_MC_ADL200_V2_II, Issue 01 Instructions for continued airworthiness in accordance with section 10 of Doc-No GOLZE_MC_ADL200_V2_II, Issue 01 Usage in accordance with supplement to aircraft fig...	As stated in installation instructions the approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthiness of the product.	15/01/2020	Active
10073282	MINOR CHANGE	GOLZE, SEBASTIAN		SEE EASA APPROVED MODEL LIST	ADL120 inflight weather receiver installation of ADL120 in aircraft listed in AML	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: 23.303, 23.305, 23.307 (a), 23.561(a), 23.531(b)(3), 23.561 (e), 23.603, 23.609, 23.613, 23.625(a), 23.1301, 23.1309, 23.1351(...)	Definition in accordance with Doc-No GOLZE_MC_ADL120_V2_CP, Issue 01, dated 04.05.2020 Installation in accordance with Doc-No GOLZE_MC_ADL120_V2_II_01, Issue 01, dated 04.05.2020 Instructions for continued airworthiness in accordance with section 10 of GOLZE_MC_ADL120_V2_I I_01, Issue 01, dated 04.05.2020 U...	Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthiness of the product.	18/05/2020	Active
10072562	MINOR CHANGE	GOODWOOD ROAD RACING COMPANY LIMITED		CAP10B	JP Instruments Engine Monitor Systems. This minor change approval extends the applicability of EASA STC10052044 (FAA STCSA2586NM JP Instruments Temperature Monitoring System) and 10052045 (FAA STCSA00432SE JP Instruments Fuel Flow Transducer) to aircraft CEAPR CAP 10B S/N 282.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation in accordance with Goodwood Road Racing Co. Limited Document Ref. GLORN 01 and: For the J.P. Instruments Temperature Monitoring System installation: J.P. Instruments (JPI) Drawing List Report No. 100, Revision D, dated December 19, 1996 Flight Manual Supplement no. 1 for EGT-701 temperature...	Limited to CAP 10B, S/N 282. The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	19/02/2020	Active
10076165	MINOR REPAIR	HAKOLA, JANI		PIK-20D	Replacement of worn wing attachment pin by new pin, same material, same dimensions.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Replacement of wing attachment pin by new pin in accordance with Jani Hakola change document PIK-20D-WingPin_rev_00, dated January 01, 2021; or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, 21.A.451(b).	12/04/2021	Active
10075394	MINOR CHANGE	HANGAR ONE B.V.		550/550	Whelen Model 9072413 LED Anti-Collision Light Assembly installation	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installed maintained and operated in accordance with HangarOne Technics & Avionics Doc.-No. 2020513 issue 1 dated 22/10/2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthiness of the product.	14/01/2021	Active



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10075497	MINOR CHANGE	HANGAR ONE B.V.		SEE EASA APPROVED MODEL LIST	True Blue Power TA202 Dual USB Charger Port Issue 2	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: 23.23, 23.29, 23.301, 23.303, 23.305, 23.307, 23.561, 23.601, 23.603, 23.605, 23.607, 23.609, 23.611, 23.613, 23.771, 23.773...	Installation according to Engineering Order 2020674 Rev.2 and TA202 series Manual number 9017899 Instructions for continued airworthiness according to Engineering Order 2020674 Rev. 2 Operation in accordance with TA202 series Manual number 9017899 Approved Model List (AML) in Appendix 7 of Engineering Ord...	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthi...	27/01/2021	Active
10075949	MINOR CHANGE	HANGAR ONE B.V.		SEE EASA APPROVED MODEL LIST	Installation of Garmin GSB 15 Database and Charging Hub	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Hangar One Engineering Order 2020663, Issue 1, date 19-Feb-2021 Garmin GSB 15 IM 190-00303-A3 Rev 3 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthi...	25/03/2021	Active
10074804	MINOR CHANGE	HANSJOERG STREIFENEDER GLASFASER-FLUGZEUG-SERVICE GmbH		STANDARD LIBELLE 203 STANDARD LIBELLE 201 B STANDARD LIBELLE MOSQUITO B MOSQUITO KESTREL HORNET C HORNET H 301 SERIAL NO. 1 H 301 "LIBELLE" H 301 B GLASFLÜGEL 604 GLASFLÜGEL 304 CLUB LIBELLE 205 BS 1	Neues Finish für Glasfasergewebe The manufacturers of glass fabrics have changed the finish on the filament surface	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	Technische Mitteilung Nr. 70r later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	11/11/2020	Active
10077060	MINOR CHANGE	HANSJOERG STREIFENEDER GLASFASER-FLUGZEUG-SERVICE GmbH		STANDARD LIBELLE 201 B	Nose Modification Std. Libelle 201 B	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	Technical drawing 201-15-50 (S/N 358) or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Only S/N 358.	04/08/2021	Active
10073070	MINOR CHANGE	HELI AUSTRIA GmbH		212/ 412/ 412EP	HAU-D-023, Change of Audio Panels of the Intercom System.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. 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.	- Master Document List, Doc. No. HAU-D-023-001, Rev. 0- Installation Manual, Doc. No. HAU-D-023-004, Rev. 0- Flight Manual Supplement, Doc. No. HAU-D-023-005, Rev. 0- Instructions for Continued Airworthiness, Doc. No. HAU-D-023-006, Rev. 0 or later revisions of the above listed document(s) approved/ac...	412EP models limited to s/n 36087 through 36999. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair wi...	17/04/2020	Active



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10073493	MINOR CHANGE	HELI AUSTRIA GmbH		AS 355 F2 AS 355 F1	Installation of an Auxiliary Power Connector in the cockpit area (ref.HAU-D-055).	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	HAU-D-055- 001 Master Document List, rev 0, dated 02 March 2020 HAU-D-055-005 Flight Manual Supplement, rev 0, dated 02 March 2020 or later revisions of the above listed document (s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	15/06/2020	Active
10074620	MINOR CHANGE	HELI AUSTRIA GmbH		AS 355 F2 AS 355 F1	HAU-D-052, Installation of Jupiter Intercom System	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	Master Document List (MDL), HAU-D-052-001, Rev. 0 Installation Manual, HAU-D-052-004, Rev. 0 Flight Manual Supplement, HAU-D-052-005, Rev. 0 Instructions for Continued Airworthiness, HAU-D-052-006, Rev. 0 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	21/10/2020	Active
10074709	MINOR CHANGE	HELI AUSTRIA GmbH		AS 355 F1, AS 355 F2	Installation of Tactical Radios i.a.w. MOD. HAU-D-053.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Master Document List, HAU-D-001, Revision 1, dated 02.11.2020 Flight Manual Supplement, HAU-D-053-005, Revision 0, dated 20.10.2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	02/11/2020	Active
10074711	MINOR CHANGE	HELI AUSTRIA GmbH		AS 355 F2 AS 355 F1	Installation of Digital Clock & USB Chargers i.a.w. MOD HAU-D-054.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Master Document List, HAU-D-054-001, Revision 1, dated 02.11.2020 Rotorcraft Flight Manual Supplement, HAU-D-054-005, Revision 0, dated 12.02.2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	02/11/2020	Active
10073910	MINOR CHANGE	HELIKOPTER AIR TRANSPORT GESELLSCHAFT b.H.	REV. 1	EC135 T2+, EC135 T3 EC135 T1, EC135 T2 EC135 P2+, EC135 P3 EC135 P1, EC135 P2	Replacement of existing EuroAvionic DYNT Display with an Avalex AVM4065 display Note: This minor change expands the applicability of EASA minor change 10038674 Revision 1 to helicopter variants EC135 P1 (CPDS) / T1 (CPDS) / P3 (CPDS) / T3 (CPDS).	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS 27 Amendment 2 and CS 29 Amendment 2 for requirements as applicable for CAT A rotorcraft in accordance with 27.1 and Appe...	Engineering Order 34-004, Revision 1, dated 17.07.2020 < (>,<) or later revisions of the above listed document(s) approved/ accepted under the EASA system.	- No compliance demonstration for Night Vision System took place. Compliance has to be demonstrated for the used display prior seeking Night Vision operational approval. - Applicability is limited to the following variants: EC135 P1 (CDS), EC135 T1 (CDS), EC135 P1 (CPDS), EC135 T1 (CPDS), EC135 P2 (CPDS), EC1...	31/07/2020	Active
10073994	MINOR CHANGE	HELIKOPTER AIR TRANSPORT GESELLSCHAFT b.H.		EC135 T3	Miscellaneous changes for CFV operation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 27 Amendment 6: 27.1(a)/27.1(c)/27.21/27.25(a)/27.27(a)(b)(c)/27.29(a)(b)/27.251/27.301(a)(b)(c)/27.303/27.305(a)(b)/27....	- Master Drawing List MDL 85-015 Revision 0, doc B-01 dated 31/07/2020. - Instructions for Continued Airworthiness ICA 85-015 Revision 0, doc D-05, dated 30/07/2020. - Installation Manual IM 85-015 R0, doc D-07, dated 27/07/2020. - Engineering Order EO 85-015 Revision 0, doc A-03, dated 27/07/2020. or la...	Limited to helicopter S/N 0411 EC135 T3, CPDS variant. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109 or 21.A.451(b) (as applicable). Prior to installation of this design change it must be determined that the interrelationship between this design change and any other previ...	11/08/2020	Active



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10074818	MINOR CHANGE	HELIKOPTER AIR TRANSPORT GESELLSCHAFT b.H.		EC135 T3 EC135 P3	Installation of S<(><>>L Light in accordance with Helikopter AirTransport GmbH Engineering Order EO 33-002.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 27 Amdt. 7: 27.1, 27.21, 27.25, 27.27, 27.29, 27.610, 27.1301, 27.1309, 27.1351, 27.1357, 27.1365, 27.1383, 27.1529, 27.1...	AFM-Supplement AFMS 33-002 R0, dated 23.10.2020 Certification Plan CP 33-002 R0, dated 09.11.2020 Compliance Report CR 33-002 R0, dated 09.11.2020 Engineering Order EO 33-002 R0, dated 30.10.2020 Installation Manual IM 33-002 R0, dated 27.10.2020 Instructions for Continued Airworthiness ICA 33-002 R0, da...	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthi...	11/11/2020	Active
10076829	MINOR CHANGE	HELIKOPTER AIR TRANSPORT GESELLSCHAFT b.H.		EC135 T3 EC135 T2+ EC135 T2 EC135 T1 EC135 P3 EC135 P2+ EC135 P2 EC135 P1	Modification of Airbus Helicopters Deutschland GmbH tablet holder to fit newer iPad models for use of Electronic Flight Bag (EFB) in accordance with Engineering Order EO 85-016	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS-27 Amendment 7 for 27.1(a), (c); 27.21; 27.25(a); 27.27; 27.251; 27.301; 27.303; 27.305; 27.307; 27.561(a), (b); 27.603; (...)	- Engineering Order EO 85-016 Revision 0- Compliance Report CR 85-016 Revision 0- Instructions for Continued Airworthiness ICA 85-016 Revision 0- Installation Manual IM 85-016 Revision 0 or later revisions of the above listed document(s) approved/accepted under the EASA system.	Installation of Airbus Helicopters Deutschland GmbH (AHD) iPad holder as per AHD SB EC135-85-062 is prerequisite. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/re...	05/07/2021	Active
10077239	MINOR CHANGE	HELIKOPTER AIR TRANSPORT GESELLSCHAFT b.H.		EC135 T2+, EC135 T3 EC135 P3, EC135 T1, EC135 T2 EC135 P1, EC135 P2, EC135 P2+	Radar Altimeter Audio Alert, Revision 1A fixed AGL altitude audio alert is added with this change by means of a Radar Altimeter Trigger Combination Circuit which is powered by the RADALT system when instrument lighting is switched to NVG position	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: - The following paragraph(s) at a later amendment: CS 27 amdt 6: CS 27.1301, CS 27.1309, CS 27.1351, CS 27.1365, CS 27.1529, CS 29.1309 (b) (2)(i), (d). The requirements for e...	Document List, DL 34-011 Revision 1 AFM-Supplement, AFMS 34-011 R1 Instructions for Continued Airworthiness, ICA 34-011 Revision 1 Engineering Order, EO 34-011 Revision 1 Or later revisions of the above listed document(s) approved/accepted under the EASA system.	Limited to S/N 0005 to 1999. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adv...	10/09/2021	Active
10077298	MINOR CHANGE	HELIKOPTER AIR TRANSPORT GESELLSCHAFT b.H.		EC135 T2, EC135 T2+, EC135 T3 EC135 P2, EC135 P2+, EC135 P3	Installation of Safety Guards for IBF Remote Panel	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: - The following paragraph(s) at a later amendment: CS 27 Amdt. 7: CS 27.1(a), (c), CS 27.21, CS 27.25(a), (b), CS 27.27, CS 27.29(a), (b), CS 27.251<(>,<)> CS 27.561(a...	Engineering Order, EO 71-001, Revision 0 dated 31 August 2021 System Maintenance Manual, SMM 71-001, Revision 0 dated 4 August 2021 Installation Manual, IM 71-001, Revision 0 dated 4 August 2021 Instructions for Continued Airworthiness 71-001, Revision 0 dated 11 June 2021 Or later revisions of the above...	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	16/09/2021	Active
10078836	MINOR CHANGE	HELIKOPTER AIR TRANSPORT GESELLSCHAFT b.H.		EC135 T3 EC135 P3	Mixed EMS Layout This Minor Change replaces a Rescue Stretcher with a Harness FixPro Kit as outlined in EO 85-019.	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	The change is defined with revision 0 of heli air Engineering Order Document EO 85-019. The installation shall be accomplished in accordance with revision 0 of heli air System Maintenance Manual SMM 85-019. The installation shall be maintained in accordance with revision 0 of heli air Instructions for Continu...	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthi...	16/03/2022	Active



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10072497	MINOR CHANGE	HELIPOLAND BARTLOMIEJ KIEBLESZ	REV. 1	R44, R44 II	Installation of additional GPS antenna Rev. 1 - addition of model R44 to the applicability	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	R44 Pilot Operating Handbook Supplement HP/MC/01/AFM, Issue 1 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	24/06/2020	Active
10073549	MINOR CHANGE	HELIPOLAND BARTLOMIEJ KIEBLESZ		R44, R44 II	Auxiliary Power Socket Installation of an auxiliary power socket in the cabin.	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	EASA approved-R44 Pilot's Operating Handbook Supplement, Doc. No. HP/MC/02/AFM Issue 1, Revision 0 EASA accepted-Minor Change Certification Document for Auxiliary Power Socket Project No: 0060053423, HP/MC/02/MCCD Issue 1 dated 25 May 2020, including installation instructions. Or later revisions of the a...	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	19/06/2020	Active
10077747	MINOR CHANGE	HELI SOLUTIONS GmbH		AS 350 B3 AS 350 B2	Electronic Flight Bag mounts.	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Master Document List MDL-350-0001, Revision A, dated 16.11.2021. Compliance Summary Document CSD-HSP005, Revision B, dated 16.11.2021. Flight Manual Supplement FMS-350-0001, Revision A, dated 25.08.2021. Instructions for Continued Airworthiness ICA-350-0001, Revision A, dated 27.08.2021 or later revisions...	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	23/11/2021	Active
10073654	MINOR CHANGE	HELI-UNION S.A.		AS 365 N3	Installation of cockpit fire extinguisher P/N S262A10T1001 (or 12085-01) as replacement of P/N H1-10-AIR on AS 365 N3 helicopters already modified according to design change 017-25-94 Amd. 1 or M008-25-08-365N3.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Report no. M002-26-20-365N3-00 "Installation Extincteur Cockpit AS365N3", dated 04.06.2020.	The following design changes are required prior to the installation of this design change: 017-25-94 Amdt. 1 or M008-25-08-365N3.	30/06/2020	Active
10072540	MINOR CHANGE	HONDA AIRCRAFT COMPANY LLC.	REV. 1	HA-420	Anti-Skid Fail Procedure Enhancement	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	For MSN 42000012 through 42000125 (Pre-Elite): Aircraft Flight Manual Temporary Revision TR 03A.1 (Pre-Elite) to AFMHJ1-29001-003-001, dated September 3, 2019; For MSN 42000011, 42000126 and after, and for MSN 42000012 through 42000125 with SB-420-55-001: Aircraft Flight Manual Temporary Revision TR 03A....	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	11/03/2020	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10074145	MINOR REPAIR	HONG KONG AIRCRAFT ENGINEERING COMPANY LIMITED (HAECO)		A350-941	Cargo Sidewall Panel (FIN 131LAW) Repair Cargo Compartment Sidewall Panel Repair	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Classification Checklist R – 2019 – 0020 – CC Rev. A Compliance Summary Report R – 2019 – 0020 – CSR Rev. A or later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	01/09/2020	Active
10075440	MINOR CHANGE	HOP!		EMB-145MP EMB-145EP	MKIII QAR replacement by “miniQAR” MKI	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 25.1301, 25.1309, 25.1353, 25.1357, 25.1431 at Amendment 25. The requirements for environmental protection and the associa...	- HOP Change Approval Sheet ref. E145-31-005 Rev. 0 dated 12 October 2020 - HOP Engineering Order ref. OR-ERJ-31-16 dated 12 October 2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	21/01/2021	Active
10078621	MINOR CHANGE	HOP!		ERJ 190-100 STD ERJ 190-100 LR ERJ 170-100 STD ERJ 170-100 LR	AFM Supplement (decrease of the MTOW value)	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Supplement AFM/HOP/ E190-1 Revision 00 dated 15 January 2022 Supplement AFM/HOP/ E170-1 Revision 00 dated 15 January 2022 Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	16/02/2022	Active
10077553	MINOR CHANGE	HORIZON 21J DESIGN LIMITED		B200	LED Landing, Taxi, and Tail Bulbs	The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact on the noise database.	Installed, operated and maintained in accordance with documents listed in, Document Number: HD-1004MCD-01, Issue 2, Complied 7th October 2021. or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to Serial Number BB-1557. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no...	26/10/2021	Active
10078174	MINOR CHANGE	HORIZON 21J DESIGN LIMITED		EMB-135BJ	Installation of a retrofit LED cabin lighting system manufactured by Aircraft Lighting International as a direct replacement for the existing fluorescent cabin lighting system.	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Minor Change Document HD-1005MCD-01 Issue 2 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to EMB-135BJ, Serial number 832. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthiness of the product.	20/01/2022	Active
10072194	MINOR CHANGE	HORIZON DESIGN SERVICES LTD		B200GT, B300, B300C B200, B200C, B200CGT	Removal of the existing installed Ameri King AK-451 ELT and replacement with an Artex ELT 1000 in the Beech King Air series aircraft.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	HDS-1001CNG-01 Iss 6 Minor change Summary HDS-1001FMS-01 Iss 1 Aircraft Flight Manual Supplement HDS-1001ICA-01 Iss 5 Instructions of Continued Airworthiness or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	14/01/2020	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10072973	MINOR CHANGE	HORIZON DESIGN SERVICES LTD		B300, B300C B200, B200C, B200CGT, B200GT	Replacement of Honeywell RTA-852 Turbulence Weather Radar with BendixKing RDR2000 Digital Weather Radar.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation in accordance with Accomplishment Instructions, Document No: HD-1005ACC-01 Issue 2, date 20 Feb 2020. Operation in accordance with Aircraft Flight Manual Supplement, Document No: HD-1005FMS-01 Revision 1, date 20 Feb 2020. Maintenance in accordance with Supplement Manual, Document HD-1005TEC-01...	This Minor Change is to be installed concurrently with Avidyne Corporation Integrated Flight Display Model IFD540, installed in accordance with EASA STC 10058132 Rev. 2. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be det...	06/04/2020	Active
10077408	MINOR CHANGE	HPH spol.s.r.o.		GLASFLÜGEL 304 S GLASFLÜGEL 304 MS GLASFLÜGEL 304 ES	KZ.A030.3045-06 / AMM change Implementation of maintenance recommendations regarding to the environmental conditions and steps for annual check addressing the elevator pushrod.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Doc. No. KZ.A030.3045/06 Design change description / Maintenance recommendations for adverse environmental conditions / revision 0, dated 10.09.2021. or later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	05/10/2021	Active
10073219	MINOR CHANGE	HUNTER AEROSPACE LIMITED		S-76B	UMS Installation Installation of a Usage Monitoring System (UMS) to satisfy CAT.POL.H.305 requirements.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS-29 Amdt 7: 29.1.29.601(a), 29.603(a), 29.771(c), 29.1301, 29.1309(a), 29.1316, 29.1317, 29.1357, 29.1529, A29.1, A29.2.T...	- Declaration of Compliance, Doc-n°: HAL-003-DOC, Issue A- Design Report, Doc-n°: HAL-0207-007-DR, Issue E- Master Document List, Doc-n°: HAL-0207-001-MDL, Issue F.	Limited to S-76B s/n 760.343	08/05/2020	Active
10073214	MINOR CHANGE	I2A SASdba "IAERO"		F260, F260B, F260C F260D, F260E, F260F	APIBOX System Installation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS23 Amdt 4 - CS23.1301; CS23.1309; CS23.1357; CS23.1365; CS23.1367; CS23.1431; CS23.1457; CS23.1459; CS23.1529. The requiremen...	Change Dossier CD-CR2019004 Revision 0 dated 03 March 2020 (>,<) or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthi...	07/05/2020	Active
10074033	MINOR CHANGE	I2A SASdba "IAERO"		EA 300/SC EA 300/S EA 300/LT EA 300/LC EA 300/L EA 300/200 EA 300	APIBOX System (V3) Installation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS23 Amdt 4 - CS23.1301, CS23.1309, CS23.1357, CS23.1365, CS23.1367, CS23.1431, CS23.1457, CS23.1459, CS23.1529. The requiremen...	Change Dossier CD-CR2018007 Revision 0 dated 10 December 2018 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthi...	14/08/2020	Active
10074489	MINOR CHANGE	I2A SASdba "IAERO"		PC-6/B-H2, PC-6/B1-H2 PC-6/B2-H4 PC-6/B1A-H2, PC-6/B2-H2	APIBOX SYSTEM INSTALLATION – Installation of an API system (V3), I9150-003	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Change Dossier CD-CR2018010 - Rev 02 Airworthiness / ICA-CR20180010 – Rev 00 Flight Manual Supplement AFMS-CR2018010 – Rev 01 Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Compliance with airworthiness requirements §1457/1459 is NOT demonstrated – this does NOT constitute a FDR/CVR installation in accordance with OPS rule. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that thep...	07/10/2020	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10079141	MINOR CHANGE	I2A SASdba "IAERO"		R44 II R44	APIBOX Flight Data Monitoring System Installation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:- The following paragraph(s) at a later amendment: CS 27 Amdt 9 CS27.301 - CS27.303 - CS27.305 - CS27.561 - CS27.609 - CS27.1301 - CS27.1309 - CS27.1323 - CS27.1325 - CS27.1...	Change Dossier CD-CR2010009 Revision 0 dated 04 Avril 2022 (>,<) Or later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworth...	29/04/2022	Active
10073822	MINOR CHANGE	IAE Ltd.		EC 130 T2 EC 130 B4 AS 350 D AS 350 BB AS 350 BA AS 350 B3 AS 350 B2 AS 350 B1 AS 350 B	Installation of Garmin GTS 800/8x5 series Traffic Advisory System (TAS).	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	IAE/ABH/A/ 2067 Master Documents and Drawings List, issue 1, dated 17 June 2020 IAE/ABH/A/ 2067 /GTS 800/8X5/FMS, "GTS 800/8X5 Flight Manual Supplement", issue 1, dated 17 June 2020. or later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworth...	17/07/2020	Active
10075644	MINOR CHANGE	IBEX s.r.o		172S	Cessna 172S Bendix/King DME KN62A Installation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: FAR 23 Amendment 45: 23.2210, 23.2230, 23.2236, 23.2250, 23.260, 23.2335, 23.2510, 23.2610, 23.2620. The requirements for envi...	Installed in accordance with Compliance Program Installation of BENDIX/KING KN62A Distance Measuring Equipment (DME) on CESSNA 172S, Document No. 1/CP/IBEX/2020, Revision 0, dated 20 December 2020. Operated in accordance with Flight Manual Supplement for BENDIX/KING KN62A DISTANCE MEASURING EQUIPMENT (DM...	Limited to serial number 172S8266. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce noe...	16/02/2021	Active
10076314	MINOR CHANGE	IBEX s.r.o		R172J, R172K, 172RG R172E, R172F, R172G, R172H FR172H, FR172J, FR172K FR172E, FR172F, FR172G F172N, F172P F172H, F172K, F172L, F172M F172D, F172E, F172F, F172G 172P, 172Q, 172R, 172S 172I, 172K, 172L, 172M, 172N 172D, 172E, 172F, 172G, 172H	INSTALLATION OF VACCINE DROPPING SYSTEM	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation in accordance with: POH supplement FMS/01/IBX, revision 0, dated 22 March 2021 and Drawings IB.01.000.00.00_60077688. Operation in accordance with: POH supplement FMS/01/IBX, revision 0, dated 22 March 2021 or later revisions of the above listed document(s) approved/accepted under the EASA s...	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworth...	27/04/2021	Active
10072580	MINOR CHANGE	ICARIUS AEROTECHNICS		208, 208B	Removal of the de-ice system. This minor change consists in removing the de-ice system on CESSNA C208 aircraft which is an optional feature. The aeroplane is brought back to its original configuration.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	- ICARIUS001_Email Cessna de-ice boots removal dated 20 February 2020.- ICARIUS001_Extract from CESSNA C208 AMM rev 36, ATA chapter 30-10-00-2 rev 29 dated 21 February 2020.- ICARIUS001_Extract from CESSNA C208 AMM-IPC pneumatic deice system rev 36, ATA chapter 30-10-00-0 rev 22 dated 24 February 2020....	According to the fact that no SB is proposed, change embodiment is limited to ICARIUS AEROTECHNICS. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	25/02/2020	Active





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10072684	MINOR CHANGE	ICARIUS AEROTECHNICS		208, 208B	Removing of Oxygen systemThe oxygen system is an option. The modification consists in the oxygenbottle and masks removal.	The Certification Basis (CB) for the original product remains applicableto this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval without any im...	- ICARIUS002_Minor change dossier Revision 3 dated 5 March 2020.- ICARIUS002_Extract from CESSNA 208 208B AMM oxygen system descriptionrevision 36 ATA 35-01-00-0 Revision 19 dated26 February 2020.- ICARIUS002_Extract from CESSNA 208 208B AMM maintenance practices - system O2 Revision 36 ATA 35-01-00...	According to the fact that no SB is proposed, change embodiment islimited to ICARIUS AEROTECHNICS.The approval holder shall fulfill the obligations of Part 21, Point21A.109.	06/03/2020	Active
10073066	MINOR CHANGE	ICARIUS AEROTECHNICS		PC-6, PC-6-H1, PC-6-H2 PC-6/C-H2, PC-6/C1-H2 PC-6/B-H2, PC-6/B1-H2 PC-6/B2-H2, PC-6/B2-H4 PC-6/A-H1, PC-6/A-H2 PC-6/A1-H2, PC-6/A2-H2 PC-6/350, PC-6/350-H1 PC-6/350-H2, PC-6/A	Replacement of fuel flowmeter	The Certification Basis (CB) for the original product remains applicableto this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval without any im...	ICARIUS003_Change Dossier Edition 2 of 5 April 2020(>,<)>or later revisions of the above listed document(s) approved under theEASA system.	Prior to installation of this change/ repair it must be determined thatthe interrelationship between this change/repair and any otherpreviously installed change and/ or repair willintroduce no adverseeffect upon the airworthiness of the product.	17/04/2020	Active
10074494	MINOR CHANGE	ICARIUS AEROTECHNICS		PC-6, PC-6-H1, PC-6-H2 PC-6/C-H2, PC-6/C1-H2 PC-6/B-H2, PC-6/B1-H2 PC-6/B2-H2, PC-6/B2-H4 PC-6/A-H1, PC-6/A-H2 PC-6/A1-H2, PC-6/A2-H2 PC-6/350, PC-6/350-H1 PC-6/350-H2, PC-6/A	Replacement of original Faure Herman combined oil temperature, oilpressure and fuel pressure gauge with Electronics International Inc.OPT-1 instrument, along with extension of thermocouples as well asinstallation of cables, P-120 oil temperature probe, PT-100GA pressureprobe, transducer and wire har...	The Certification Basis (CB) for the original product remains applicableto this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval without any im...	Icarius Aerotechnics document No. Dossier ICARIUS004, Edition 3, dated 6October 2020(>,<)>or later revisions of the above listed document(s) approved/ acceptedunder the EASA system.	EASA minor change approval 10073066 shall be completed in advance to orconcurrently with this minor change to type design.The approval holder shall fulfill the obligations of Part21, Point21A.109.Prior to installation of this change/repair it must be determined thatthe interrelationship between thi...	07/10/2020	Active
10075008	MINOR CHANGE	ICARIUS AEROTECHNICS		PC-6/B2-H4 PC-6/B2-H2 PC-6/B1-H2	Replacement of the original gas generator speed (Ng), propeller speed(Np), inter-turbine temperature (ITT) and torque pressure (TQ)instruments with TR-1 type instruments of Electronics International Inc.	The Certification Basis (CB) for the original product remains applicableto this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval without any im...	Icarius Aerotechnics document No. Dossier ICARIUS005, Edition 2, dated24 November 2020or later revisions of the above listed document(s) approved/ acceptedunder the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point21A. 109.Prior to installation of this change/repair it must be determined thatthe interrelationship between thischange/repair and any otherpreviously installed change and/or repair will introduce no adverseeffect upon the airworthi...	30/11/2020	Active
10078857	MINOR CHANGE	INGENIEURBÜRO FÜR LUFTFAHRTMANFRED BLEYER		S-92A	Amendment of the approved NVG model list for aircraft equipped with EASASTC 10045818 Rev. 2.	The Type and OSD Certification Bases (CB) for the original productremains applicable to this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval w...	Flight Manual Supplement FMS-S92-2201 Rev. 0 dated 22.02.2022;Engineering Summary Report ESR-S92-2201 Rev. 0 dated 22.02.2022or later revisions of the above listed document (s) approved/acceptedunder the EASA system.	Installation of this Minor Change is limited to the following S/ N920034, 920045, 920052, 920150, 920167, 920169, 920171and 920259, whenembodying EASA STC 10045818 Rev. 2.Rotorcraft modified by this design change employs Night Vision ImagingSystem lighting, commonly named NVIS lighting, which has be...	17/03/2022	Active
10072887	MINOR CHANGE	INSIGHT AVIATION GROUP LTD		EMB-135BJ	Cabin and Flight Deck Carpet Replacement	The Certification Basis for the original product remains applicable tothis certificate/approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the original product areunchanged and remain applicable to this certificate/ approval.	Insight Aviation Group Ltd Master Document List IAG20/ MOD001 Issue Adated 29 February 2020(>,<)>or later revisions of the above listed document(s) approved/ acceptedunder the EASAsystem.	Prior to installation of this change/ repair it must be determined thatthe interrelationship between this change/repair and any otherpreviously installed change and/ or repair willintroduce no adverseeffect upon the airworthiness of the product.	25/03/2020	Active



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10075098	MINOR CHANGE	INSIGHT AVIATION GROUP LTD		PC-12/45	Passenger Oxygen Mask Removal This change supports and controls the removal of constant flow passenger oxygen masks to gain increased oxygen system duration when the number of masks installed exceeds the number of seats installed.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Master Document List IAG20/ MOD002/MDL Issue B; Modification leaflet IAG20/ MOD002/Leaflet Issue A; Instructions for Continued Airworthiness IAG20/ MOD002/ICA Issue B; Airworthiness Compliance Report IAG20/ MOD002/ACR Issue B Or later revisions of the above listed document(s) approved/ accepted under the EASA...	This modification is not approved for PC12 Models with Automatic Overhead/ Drop down Passenger Oxygen Systems.- This modification does not allow or approve any changes to the cabin configuration.- Removal of oxygen masks is only permitted when the aircraft is configured per Section 6 of the POH as limit...	07/12/2020	Active
10072574	MINOR CHANGE	IPCO INSTRUMENTS DE PRECISION DE LACOTE OUEST		PA-23-250	Uninstall of ATS Bendix KT 76 and receiver GPS HONEYWELL KLN 89	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Technical Dossier HKHZ 0819 Revision 0 dated 18 February 2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	PIPER PA23-250 S/N 27-7305116 The approval holder shall fulfill the obligations of Part 21, 21.A.451(b). Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adver...	20/02/2020	Active
10075966	MINOR CHANGE	ISSOIRE AVIATION		APM 30 APM 20	Two-position fuel tank selector on APM20< (>&< > APM30	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact on...	DM 67-19 robinet essence bi position	None	29/03/2021	Active
10075157	MINOR CHANGE	ITALFLY S.R.L.	REV. 1	CABRI G2	Installation of a GoPro camera. Revision 1: Introduction of a new EPA folded plate (P/N IF-2-EPA)	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	- Master Document List ref. IF-CABRI-25-01/MDL Issue 1 Rev. 2 dated 09 March 2021- Analysis of the Change ref. IF-CABRI-25-01/AC Issue 1 Rev. 2 dated 09 March 2021 Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Starting from S/N 1045 (or with MOD 12-010). The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will...	10/08/2021	Active
10078870	MINOR CHANGE	JANEZ LET d.o.o.		501	FAA STC SA1051S0-demodification The change is intended to de-modify unapproved FAA STC SA1051S0 Installed on the aeroplane type Cessna 501 Citation I/sp, FAA TCDS A27CE, Construction Number (C/N): 501-0259, Registration Mark: S5-CMM and prepare aeroplane in its original configuration (prior of the part...	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	JL-S5-CMM-2021-001 Rev. 2 (Minor Change Certification Document) or later revisions of the above listed document (s) approved/ accepted under the EASA system.	None	18/03/2022	Active
10073318	MINOR CHANGE	J.P.C. AVIATION		SEE EASA APPROVED MODEL LIST	PAR 36 LED Landing and Taxi lights for General Aviation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS-23 Amd 4: 23.1301, 23.1309, 23.1383, 23.1431, 23.1529 The requirements for environmental protection and the associated cer...	PAR36 LED Landing Light: Installed in accordance with: Document Interface Control Document, Document Number: 6490785 ICD 01, Issue 2, Dated 11 Feb 2019 (>,<) Maintained in accordance with: Document Abbreviated Component Maintenance Manual, Document Number: 6490785 CMM 01, Issue 2, Dated Feb 2019. PAR36 LE...	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	20/05/2020	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10073058	MINOR CHANGE	KALLAX FLYG AB		AS 350 B3 AS 350 B1, AS 350 B2	Installation of Utility Power Connectors.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Kallax Flyg AB document CP-MTI2020-01, Issue 0, date 2020-04-06 and CD-MTI2020-01<(>,<)> Issue 3, date 2020-04-08.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	16/04/2020	Active
10073099	MINOR CHANGE	KALUNDBORG AVIATION		M20C	Primary engine data management system Mooney M20C, registration OY-DDL have FAA STC SA4502NM installed, and were request approval to use the engine limitation data in this STC for configuration of EDM900 primary engine data management system by J.P. Instruments and install it according to EASA STC 10051939...	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Doc number,,,, Title,,,,, Issued by,,,, Issue and Date,, KA-OY-DDL-CP-00/00,, Certification Programme,, Kalundborg Aviation,, Rev00, 10th April 2020,, KA-OY-DDL-DC-00/00,, Demonstration of Compliance,, Kalundborg Aviation,, Rev 00, 10th April 2020,, KA-OY-DDL-SC-00/00,, Statement of Compliance,, Kalundborg Avi...	This approval cover the approval to use the engine limitation data, and nothing else. All other concerns, e.g. installation, procedures regarding EASA AML-STC and other issues is assumed to be taken care of and handled by other means. M20C, S/N 2920. Require EASA STC 10051939. The approval holder shall fu...	21/04/2020	Active
10077285	MINOR CHANGE	K. MALTER AIR SERVICE	REV. 1	F177RG	Installation of J.P. Instruments Temperature Monitoring System. This approval extends the applicability of FAA STCSA2586NM/EASA STC 10052044 to Textron (Cessna Reims built aircraft) F177RG, Serial Number F177RG0074.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	K. Malter Air Service Minor Change Certification Document number F177RG-20210208-01-MCCD, Issue 1, dated 08.02.2021 and J.P. Instruments Drawing List Report No. 100, Rev. D, dated December 19, 1996<(>,<)> J.P. Instruments Installation Manual for EGT-701, Report 103 Rev. E , dated 01/20/09<(>,<)> Airplane/...	Applicable only to aircraft Cessna F177RG, S/N F177RG 0074. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ o...	03/11/2021	Active
10077286	MINOR CHANGE	K. MALTER AIR SERVICE	REV. 1	F177RG	Installation of J.P. Instruments Fuel Flow Transducer. This installation extends the applicability of FAA STC SA00432SE/EASA STC 10052045 to Textron (Cessna Reims built aircraft) F177RG, Serial Number F177RG 0074.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	K. Malter Air Service Minor Change Certification Document number F177RG-20210208-02-MCCD, Issue 1, date 08.02.2021 and J.P. Instruments Fuel Flow Installation Manual, Report 503, Revision B, dated March 14, 1997<(>,<)> J.P. Instruments Drawing List Report No. 500, revision B, dated March 14, 1997. or lat...	Applicable only to aircraft Cessna F177RG, S/N F177RG 0074. Installation of JPI Fuel Flow Instrument via K. Malter Air Service Minor Change Certification Document number F177RG-20210208-01-MCCD, Issue 1, dated 08.02.2021 and FAA STC SA2586NM/EASA STC 10052044 is required. The approval holder shall fulfi...	03/11/2021	Active
10076662	MINOR CHANGE	KOCSI-HORVATH, KRISZTIAN		F172M	Installation of JPI EDM-900 EASA STC 10051939 on F172M with FAA STCSA807CE embodied	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation in accordance with JPI Installation Manual for the EDM900/930, Report 908, dated September 9, 2004. Operation in accordance with JPI Flight Manual Supplement ref EDM-900 and EDM-930, Primary Engine Data Management System, dated December 10, 2004, Document Numbers 900-0001 and 930-0001 Revision...	Limited to S/N F172-001121. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adver...	14/06/2021	Active



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10075514	MINOR CHANGE	KONEKORHONEN OY		F172M	Cockpit panel sheet replacement	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: For all affected paragraphs CS-23, Amdt 5 has been used. The requirements for environmental protection and the associated certified noise and/or emissions levels of the prod...	Muutostyösuunnitelma OH-CGH S12-2020<(>,<)>OH-CGH S12-2020 Muutostyöohje - MO1<(>,<)>DWG: OH-CGH S12-2020 117134-LH-panel<(>,<)>DWG: OH-CGH S12-2020 117134-2 RH-panel or later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	27/01/2021	Active
10076223	MINOR CHANGE	KONEKORHONEN OY	REV. 1	A36	Cockpit panel sheet replacement Rev. 1 corrects the references of the Technical Documentation.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS-23 Amendment 5. The requirements for environmental protection and the associated certified noise and/or emissions levels...	OH-BBM S1-2021 Muutostyösuunnitelma rev. 1 / 24.2.2021<(>,<)>OH-BBM S1-2021 muutostyöohje-MO1 rev. 1 / 24 Feb. 2021 Instrument panel cutout, DWG no. OH-BBM S1-2021 9715-2-2 Panel frame, DWG no. OH-BBM S1-2021 9715-1-2 Bracket radio rack, OH-BBM S1-2021 9715-2-1 or later revisions of the above listed doc...	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	10/05/2021	Active
10077074	MINOR CHANGE	KONEKORHONEN OY		F172M	Approval of Installation of King KN-63 DME, KDI-572 display and KA-60 antenna, in accordance with Konekorhonen OY modification ref OH-CGHS3-2021.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation in accordance with Konekorhonen OY modification ref OH-CGHS3-2021. Operate in accordance with the Bendix/King Instructions for KN 63. or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Serial Number F172-1045. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse...	10/08/2021	Active
10076359	MINOR CHANGE	KONINKLIJKE FABRIEK INVENTUM B.V. DBA B/E AEROSPACE		SEE EASA APPROVED MODEL LIST	Galley Inserts - Capacitor obsolescence Capacitor used in DS1000 Steam Oven is obsolete, with this notification, a replacement Capacitor is introduced.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	43-EAS-10658-2-01_01 Issue 1 or later revisions of the above listed document(s) approved/accepted under the EASA system.	Refer to limitation defined in document 43-EAS-10658-2-01_01 Issue 1. The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	29/04/2021	Active
10072932	MINOR CHANGE	KORITA AVIATION (SUZHOU) CO. LTD.		SEE EASA APPROVED MODEL LIST	In-flight galley catering equipment The proposed carts, Full Size Trolley CM2129-101LS, Half Size Trolley CM1128-101LS and Half Size Trolley CM1203-109NZ are to be approved and installed, as alternate items, on the aircraft models specified in the above selected.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	- For Full Size Trolley CM2129-101LS as listed in DDP No. K-DDP-134-El Issue 2- For Half Size Trolley CM1128-101LS as listed in DDP No. K-DDP-133-El Issue 2- For Half Size Trolley CM1203-109NZ as listed in DDP No. K-DDP-132-El Issue 2 or later revisions of the above listed document(s) approved/accepted under...	Full Size Trolley CM2129-101LS, Half Size Trolley CM1128-101LS and Half Size Trolley CM1203-109NZ must be installed, operated, and maintained in accordance with Korita Galley Interface drawing 90636M, Rev Initial. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to insta...	31/03/2020	Active
10073263	MINOR CHANGE	KORITA AVIATION (SUZHOU) CO. LTD.		SEE EASA APPROVED MODEL LIST	Grouped Minors LADivider Cart CD2128-101WF and Standard Unit SU2009-101WF	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	- For Divider Cart P/N CD2128-101WF as listed in DDP No. K-DDP-128-El Issue 2- For Standard Unit P/N SU2009-101WF as listed in DDP No. K-DDP-129-El Issue 1 or later revisions of the above listed document(s) approved/accepted under the EASA system.	- Divider Cart P/N CD2128-101WF must be installed, operated, and maintained in accordance with Korita Galley Interface drawing 90610M_WF, Rev. D-- Standard Unit P/N SU2009-101WF must be installed, operated, and maintained in accordance with Korita Galley Interface drawing 90157M_WF, Rev. -. The approval...	14/05/2020	Active



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10073707	MINOR CHANGE	LAMBERT AIRCRAFT ENGINEERING BVBA		DA 40 D	Garmin GTN 650Xi installationThis change describes the replacement of the existing Garmin GNS 430with the Garmin GTN 650Xi on aircraft serial number 40D.040.	The Certification Basis for the original product as amendedby thefollowing additional or alternative airworthiness requirements:The following paragraph(s) at a later amendment: CS-23 AMDT 4: 23.301;23.303; 23.305; 23.307; 23.561(b)(3); 23.601; 23.603; 23.605; 23.607;23.609; 23.613;23.777(a)(b); 23....	The change is defined with revision 01 of Master Data List document0-DO-B19100-01.The aircraft shall be operated in accordance with issue 01 of AirplaneFlight Manual Supplement document0-DO-B19171-01.Maintenance instructions shall be supplemented with the informationcontained in revision 01 of Instr...	This approval is limited to aircraft serial number 40D.040.The approval holder shall fulfill the obligations of Part 21, Point21.A.109.Prior to installation of this change/repair it must be determined thatthe interrelationship between thischange/repair and any otherpreviously installed change and/e...	03/07/2020	Active
10073839	MINOR CHANGE	LAMBERT AIRCRAFT ENGINEERING BVBA		DA 40 D	Aspen EFD100 PFD/MFD Pro InstallationThis change describes the replacement of the existing instruments withthe Aspen EFD1000 on aircraft serial number 40D.040.	The Certification Basis for the original product as amendedby thefollowing additional or alternative airworthiness requirements:The following paragraph(s) at a later amendment: CS-23 AMDT 4: 23.301;23.303; 23.305; 23.307; 23.561(b)(3); 23.601; 23.603; 23.605; 23.607;23.609; 23.613; 23.777(a)(b); 23...	The change is defined with revision 01 of Master Data List document0-DO-B20100-01.The aircraft shall be operated in accordance with issue 01 of AirplaneFlight Manual Supplement document 0-DO-B20171-01.Maintenance instructions shall be supplemented with the informationcontained in revision 01 of Inst...	This approval is limited to aircraft serial number 40D.040The approval holder shall fulfill the obligations of Part 21,Point21.A.109.Prior to installation of this change/repair it must be determined thatthe interrelationship between this change/repair and any otherpreviously installed change and/ o...	21/07/2020	Active
10075539	MINOR CHANGE	LAMBERT AIRCRAFT ENGINEERING BVBA		DR 400/500	Installation of Garmin GTN750Xi in accordance with Garmin STC 10037574.This Minor Change Approval extends the scope of the EASA STC 10037574,„Garmin GTN750Xi Installation” to Robinaircraft DR 400/500 SerialNumber 0014.	The Certification Basis (CB) for the original product remains applicableto this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval without any im...	Lambert Aircraft Engineering Master Data List, document 0-DO-B21100, Rev01, date 29 Jan 2021:Lambert Aircraft Engineering document no. 0-DO-B21160 Rev 01, SpecificInstall InstructionsGarmin document no. 190-01007-C0 Rev 1, GTN Xi Series AML STCInstallation ManualGarmin document no. 190-01007-C1 RevM...	Only applicable to Robin aircraft DR 400/500 s/n 0014 with Garmin MinorChange Approval 10071394 „Installation of GarminGNC 255A VHF Nav/Comunit” installed.The approval holder shall fulfill the obligations of Part 21, Point21.A.109.Prior to installation of this change/repair it must be determined tha...	29/01/2021	Active
10076418	MINOR CHANGE	LAMBERT AIRCRAFT ENGINEERING BVBA		AG-5B	Replacement of fuel quantity sensors.	The Certification Basis (CB) for the original product remains applicableto this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval without any im...	Replacement of fuel quantity sensors in accordance with Lambert AircraftEngineering bvba document 0-DO-B22100 - Master Data List, at initialissue, dated April 29, 2021;or later revisions of the above listed document(s) approved/acceptedunder the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point21.A.109.	07/05/2021	Active
10078197	MINOR CHANGE	LAMBERT AIRCRAFT ENGINEERING BVBA		EC 120 B	Attitude Indicator Replacement	The Certification Basis for the original product as amendedby thefollowing additional or alternative airworthiness requirements:The following paragraph(s) at a later amendment: CS 27 amdt 8CS 27.301CS 27.303CS 27.305CS 27.307CS 27.561CS 27.601CS 27.603CS 27.605CS 27.607CS 27.609CS 27.610CS 27.613CS...	-Technical File ref. 0-DO-B23120 Revision 00 dated 17 December 2021-Specific Installation Instructions ref. 0-DO-B23120Revision 00 dated17 December 2021Or later revisions of the above listed document(s) approved/ acceptedunder the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point21.A.109.Prior to installation of this change/repairit must be determined thatthe interrelationship between this change/repair and any otherpreviously installed change and/ or repair will introduce no adverseeffect upon the airworth...	27/01/2022	Active



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10078608	MINOR CHANGE	LAMBERT AIRCRAFT ENGINEERING BVBA		DR 400/140 B	GARMIN GTN750Xi Series Unit Installation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS 23 amdt 5, CS 23.2210, CS 23.2230, CS 23.2235, CS 23.2250(a)(b)(c), CS 23.2260, CS 23.2270(a)(3), CS 23.2330(c)...	- Technical File Nr 0-DO-B24120 Revision 00 dated 10 February 2022- Specific Installation Instructions Nr 0-DO-B24160 Revision 00 dated 10 February 2022 Or later revisions of the above listed document(s) approved/accepted under the EASA system.	DR 400/140B Serial Number 2675 The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no a...	14/02/2022	Active
10078643	MINOR CHANGE	LAMBERT AIRCRAFT ENGINEERING BVBA		DR 400 NGL, DR 400 RP DR 400/500 DR 400/2+2, DR 400/180 S DR 400/200 I, DR 400/200 R DR 400/180, DR 400/180 R DR 400/160, DR 400/160 D DR 400/140, DR 400/140 B DR 400/125, DR 400/125I DR 400/120 A, DR 400/120 D DR 400/100, DR 400/120	BENDIX/KING KN62A or KN64 DME Installation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: - The following paragraph(s) at a later amendment: CS 23 amdt 5 - CS 23.2210 - CS 23.2230 - CS 23.2235 CS 23.2250(a)(b)(c) - CS 23.2255 - CS 23.2260 - CS 23.2270(a)(3) - CS 2...	- Technical File Nr 0-DO-A91120 Revision 00 dated 10 February 2022- Specific Installation Instructions Nr 0-DO-B25100 Revision 00 dated 10 February 2022 Or later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworth...	17/02/2022	Active
10072231	MINOR CHANGE	LANDKREIS ROSENHEIM		P.68B, P.68C-TC	Use of AG-J Equipment type KH001SE Replacement of previously used AG-J Equipment type HSE 011 by new type KH001SE with similar design.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	- AFM Supplement P.68B, AV60-2019, Revision 2, 02.12.2019- AFM Supplement P.68C-TC, AV51-2019, Revision 4, 01.12.2019- Installation Instruction, AV58-2019, Revision 2, 02.12.2019	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	15/01/2020	Active
10077281	MINOR CHANGE	LANGE AVIATION GMBH	REV. 1	E1 ANTARES	Technical Note 904-10 / Increasing the electrical safety	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: Special Condition(s): Special Condition SC-22.2014-01 The requirements for environmental protection and the associated certified noise and/or emissions levels of the produ...	- TM 904-10 "Erhöhung der Elektrischen Sicherheit", 09.09.2021- SB 904-2021-1 „Isolationsprüfung“, 25.01.2021 Or later revisions of the above listed document (s) approved/accepted under the EASA system.	None	20/09/2021	Active
10076619	MINOR CHANGE	LEARJET Inc.		LEARJET MODEL 45	Learjet 45 (70/75) MMEL Rev 0a Rev 0a of the LJ 45 (70/75) MMEL includes minor changes to references and grammatical updates.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	Model 45 (LJ70/75) MMEL Rev 0a (>,<)- or later revisions of the above listed document (s) approved/accepted on behalf of EASA in accordance with the Technical Implementation Procedures of EU/ USA Bilateral Agreement.	None	07/06/2021	Active
10078865	MINOR REPAIR	LIFTIFY UG (HAFTUNGSBESCHRA ENKT)		XA42 XA41	Oversized Main Bolts Reduction of main bolts design tolerances	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/approval w...	Certification Programme Oversized Main Bolts - CP-XA42-2022-001 issue A00 or later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, 21.A.451(b).	17/03/2022	Active



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10077418	MINOR CHANGE	LIMBACH FLUGMOTOREN GmbH		L 2400 EF, L 2400 ET L 2400 EB, L 2400 EE L 2400 DT, L 2400 DX L 2400 DF, L 2400 DS L 2000 EC L 2000 EA, L 2000 EB L 2000 DA, L 2000 EO L 1700 ED L 1700 EB, L 1700 EC L 1700 EO, L 1700 EA	Modification Package 2021/01Modification Package including following Minor Changes: - 21 001 - 21003 - 21 004 - 21 005 - 21 006 - 21 007 - 21 008 - 21 009 - 21 010 - 21011 - 21 012 - 21 013 - 21 014 - 21 015 - 21 016 - 21 017 - 21 018 - 21019 - 21 020 - 21 021 - 21 022 - 21 023 - 21 024	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Service Bulletins TM 9.13, TM 11.5, TM 20.4, TM 63.5 (>, <) > or later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	06/10/2021	Active
10073644	MINOR CHANGE	LOEVENICH, LASSE		ASW 27, ASW 27-18 ASW 27-18 E	Installation of cockpit vent outlet at undercarriage doors.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation of cockpit vent outlet at undercarriage doors in accordance with Mr Lasse Loevenich document L. Loevenich2020-001, at Issue 1, dated February 25, 2020; or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	29/06/2020	Active
10073153	MINOR CHANGE	LUFTFAHRTTECHNIK MICHAEL ENDER		340A	Decrease of Take Off Gross Weight by 5% (to 2717kg)	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Minor Change Approval, Document No. LTME_C340A_OEFOX, Revision 01, date 27/04/2020 C340A AFM Supplement No 77, Revision 0, date of Issue 24.04.2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Only applicable to S/N 340A0963; Prerequisites are the installation of EMZ LBA 0273/2025 (FAA STCSA4934NM Micro System VG) and EMZ LBA 0102/2025 (FAA STC SA4241SW RAMIV); Certified Noise, G-Loads, Max. Landing weight, Max. Zero Fuel weight, Speed Limitations are unchanged by this Minor Change Approval....	28/04/2020	Active
10073196	MINOR CHANGE	LUFTFAHRTTECHNIK MICHAEL ENDER		340	Decrease of Take Off Gross Weight by 5% (to 2710 kg)	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Minor Change Approval, Document No. LTME_C340A_DIITS, Revision 0, date 29/04/2020 C340A AFM Supplement No 7, Revision 0, date of Issue 29/04/2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Only applicable to S/N 3400068; Prerequisites are the installation of FAA STC SA7975SW "RAM Vortex Generators" (LBA EMZ SA1021/2025) and installation of FAA STC SA4241SA "RAM IV Conversion" (LBA EMZ 0102/2025); Certified Noise, G-Loads, Max. Landing weight, Max. Zero Fuel weight, Speed Limitations are un...	06/05/2020	Active
10073205	MINOR CHANGE	LUFTFAHRTTECHNIK MICHAEL ENDER		340A	Decrease of Take Off Gross Weight by 5% (to 2717kg)	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Minor Change Approval, Document No. LTME_C340A_DITFA, Revision 0, date 30/04/2020 C340A AFM Supplement No 11, Revision 0, date of Issue 30.04.2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Only applicable to S/N 340A0546; Prerequisites are the installation of EMZ LBA 0273/2025 (FAA STCSA4934NM Micro System VG) and EMZ LBA 0102/2025 (FAA STC SA4241SW RAMIV); Certified Noise, G-Loads, Max. Landing weight, Max. Zero Fuel weight, Speed Limitations are unchanged by this Minor Change Approval....	07/05/2020	Active
10075614	MINOR CHANGE	LUFTFAHRTTECHNIK MICHAEL ENDER	REV. 1	340A	Decrease of Take Off Gross Weight by 5% (to 2717kg)	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Minor Change Approval, Document No. LTME_C340A_DINGE, Revision 1, date 14/04/2021 C340A AFM Supplement No 11, Revision 1, date of Issue 14/04/2021 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Only applicable to S/N 340A-1258; Prerequisites are the installation of EMZ LBA 0273/2025 (FAA STCSA4934NM Micro System VG); Certified Noise, G-Load limit, Max. Landing weight, Max. Zero Fuel weight, Speed Limitations are unchanged by this Minor Change Approval. The approval holder shall fulfill the obl...	21/04/2021	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10077210	MINOR CHANGE	LUFTFAHRTTECHNIK MICHAEL ENDER		340A 340	Decrease of Take Off Gross Weight by 5% (to 2717Kg)	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Minor Change Approval, Document No. LTME_C340A_DILWA, Revision 0, date 17/08/2021 C340A AFM Supplement No 8, Revision 0, date of Issue 17 August 2021 or later revisions of the above listed document(s) approved/accepted under the EASA system.	Only applicable to S/N 340A-0502; Prerequisites are the installation of EMZ LBA 0102/2025 (FAA STCSA4241SW RAM Conversion); Reduction of Noise level, G-Load limit, Max. Landing weight, Max. Zero Fuel weight, Speed Limitations are unchanged by this Minor Change Approval. The approval holder shall fulfill 2...	08/09/2021	Active
10077576	MINOR CHANGE	LUFTFAHRTTECHNIK MICHAEL ENDER		340A	Decrease of Take Off Gross Weight to 5990 lb (2717Kg)	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Minor Change Approval, Document No. LTME_C340A_HA-MAX, Revision 00, date 15/10/2021 C340A AFM Supplement No 13, Revision 0, date of Issue 15 October 2021 or later revisions of the above listed document(s) approved/accepted under the EASA system.	Only applicable to S/N 340A-1247; Prerequisite is the installation of RAM Conversion – EASA STC 10032348/FAA STC SA09574SC-D and SE09104SC-D Reduction of Noise level, G-Load limit, Max. Landing weight, Max. Zero Fuel weight, Speed Limitations are unchanged by this Minor Change Approval. The approval holder...	28/10/2021	Active
10077856	MINOR CHANGE	LUFTFAHRTTECHNIK MICHAEL ENDER	REV. 1	340A	Decrease of Take Off Gross Weight to 5990 lb (2717Kg) Revision 1 takes off STC 10032348 from the prerequisites (Limitations) as it was proven that it is not installed on the aircraft (>,<) mentions CS36-6 as environmental standard and adds the reference to the Noise level.	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. This certificate/ approval involves a change with an impact on the noise database and/ or emission levels. The environmental protection requirements are amended as follows: CS36/6	Minor Change Approval, Document No. LTME_C340A_D-IDMR, Revision 01, date 27/01/2022; C340A AFM Supplement, document Number LTME_C340A_D-IDMR, Revision 1, date of Issue 27.01.2022; or later revisions of the above listed document (s) approved/accepted under the EASA system. For this configuration EASA Certif...	Only applicable to S/N 340A-0912; Prerequisite is the installation of RAM VII Conversion – FAA STCSA09574SC; Reduction of Noise level, G-Load limit, Max. Landing weight, Max. Zero Fuel weight; Speed Limitations are unchanged by this Minor Change Approval. The approval holder shall fulfill the obligations...	03/02/2022	Active
10076977	MINOR CHANGE	LUFTFAHRZEUG WARTUNGSBETRIEB KREMS GmbH		182Q	Installation of a Hail Prevention System on 182Q This change provides the instructions to install the components for a Hail Prevention System into the subject aircraft based on a previously approved installation.	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	- The Aircraft shall be operated in accordance with document „Anhang zum Flughandbuch zur Durchführung von Hagelabwehrflügen für OE-DAB Cessna 182 Q S/N: 182-66538“, initial issue. The change is defined through : „Einbauanweisung und Wartungshandbuch AgJ Anlage Mod. Reinisch“, initial issue Or later re...	- With hail prevention equipment fitted, this aircraft is limited to aerial work operations- The applicability is limited to Cessna 182Q S/N: 182-66538- Transport of persons other than those required for the purpose of hail prevention or positioning is not permitted- Operation is limited to DAY-VFR an...	22/07/2021	Active
10074216	MINOR REPAIR	LUFTHANSA TECHNIK INTERCOAT GmbH		GE90-115B GE90-113B GE90-110B1	RS 205-0920: Advanced Epoxy Coating Repair of the Gear Housing Assembly	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	LTI Repair Scheme RS 205-0920 Issue 01 LTI Substantiation Document SD 205-0920 Issue 01 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, 21.A.451 (b). Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthiness...	08/09/2020	Active





EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10075898	MINOR CHANGE	LUXEMBOURG AIR AMBULANCE S.A.		MD900	EpiShuttle Interface System Installation of an adapter to fix the EpiShuttle to the floor approved via STC EASA.R.S.00541	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:- The following paragraph(s) at a later amendment: CS 27 Amdt. 7: CS 27.25 (a), CS 27.27 (a)(b)(c), CS 27.29 (a)(b), CS 27.301 (a)(b)(c), CS 27.303 (>,<)> CS 27.305 (a)(b), 2...	- Aircraft Flight Manual Supplement, AFMS_LAA-2020-096, Revision 0 dated 25 January 2021- Modification Bulletin, MB_LAA-2020-096, Issue 01, Revision 00 vom 25. January 2021- Master Document List, MDL_LAA-2020-096, Issue 01, Revision 00 vom 25. January 2021 Or later revisions of the above listed document...	EASA STC EASA.R.S.00541 needs to be installed prior use of this STC. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	19/03/2021	Active
10078132	MINOR CHANGE	MANUFACTURE FRANCAISE DES PNEUMATIQUES MICHELIN		A320-253N/-271N/-272N/-273N A320-231/-232/-233/-251N/-252N A320-211/-212/-214/-215/-216 A319-171N A319-131/-132/-133/-151N/-153N A319-111/-112/-113/-114/-115 A318-111/-112/-121/-122	MICHELIN PresSense Tyres Installation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:- The following paragraph(s) at a later amendment: CS 25 amdt 11: CS 25.731 - CS 25.733 - CS 25.735. The requirements for environmental protection and the associated certified noise...	- Certification Report MICH 001-22 (CR) Issue 1 dated 05 January 2022- Illustrated Parts Catalog Supplement MICH 001-22 (IPCS) Issue 1 dated 05 January 2022 Or later revisions of the above listed document (s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthiness...	13/01/2022	Active
10075679	MINOR CHANGE	METZELER SCHAUM GMBH		A380-861 A380-842 A380-841/-842/-861 A380-841	Title: METZO-C-1001 – Exchange of LDCRC mattresses Description: Exchange of mattresses (foam and cover) in the crew rest compartments. Eight different OEM PINs change to EPA Parts. Material/Fit/Form/Function will be unchanged.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	Compliance Summary ref. METZO-C-1001-COS-00 issue 00 dated 12/09/2019	None	19/02/2021	Active
10077089	MINOR CHANGE	METZELER SCHAUM GMBH		737-9/-900/-900ER 737-8/-800/-8200 737-300/-400/-500/-600/-700 737-100/-200/-200C	DOH EASA.21J.480P - Initial Certification Project - Minor Change METZO-C-1002 Exchange of seat bottom and backrest covers on passenger seat 3520H TYPE 953 SERIES for Boeing 737 type.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	Master Drawing List: METZO-C-1002-MDL-00 issue 00 Service Bulletin: METZO-C-1002-SEB-00 issue 00 Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthiness...	13/08/2021	Active
10077610	MINOR CHANGE	MEYER, JOERG BRUENE		ASW 20 L	ASW 20 Airfoils modification	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	- Nachweis ASW 20 Profilmodifikation ASW20-JBM-2019 01.03.2021- WHB – Ergänzungsseiten, Ausgabe 03. Nov. 2021, J. Meyer.	Applicable only for serial number 20411. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	05/11/2021	Active
10078248	MINOR CHANGE	MGGP AERO SP. Z O.O.	REV. 1	PA-31	Modification of the photogrammetric version of the Piper PA-31, S/N 31-273, airplane. Aircraft has been modified into the new photogrammetric version (new versions of the current photogrammetric equipment). Supplements to the AFM and Instructions for Continued Airworthiness have been prepared. Rev. 1 cor...	Due to higher requirements and more detailed provisions, it was decided to base the Minor Change project on regulations currently in force CS-23 (Amendment 4). The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain...	- Flight Manual Supplement for Piper PA-31 Navajo, Registration: SP-FPK, S/N 31-273, Aerial Photography Configuration, Document Nr. MGGP/MC/001/FPK/FM, Issue 2 from 15 Dec. 2021- Instructions for Continued Airworthiness for Piper PA-31 Navajo, Registration: SP-FPK, S/N 31-273, Aerial Photography Config...	Limited to S/N 31-273.	18/02/2022	Active



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10078747	MINOR CHANGE	MGGP AERO SP. Z O.O.		402B	Modification of the photogrammetric version of the Textron Aviation 402B, S/N 402B-0417 airplane. Aircraft has been modified into the new photogrammetric version (new versions of the current photogrammetric equipment). Supplements to the AFM and Instructions for Continued Airworthiness have been prepared...	Due to higher requirements and more detailed provisions, it was decided to base the Minor Change project on regulations currently in force CS-23 (Amendment 4). See item No 5.7 of this TV and document number MGGP/MC/002/FTD, point 3, attached to TV. The requirements for environmental protection and the as...	- EASA Approved Flight Manual Supplement for; Cessna 402B; Registration: SP-FTD; S/N 402B-0417; Aerial Photography Configuration; Document Nr. MGGP/MC/002/FTD/AFM; Issue 2 from 15 Dec 2021 - Instruction for Continued Airworthiness for Cessna 402B; Registration: SP-FTD, S/N 402B-0417; Aerial Photography M...	None	07/03/2022	Active
10073369	MINOR CHANGE	MM-SYSTEMS Kft.		182S	Installation of L3 WX-500 Stormscope Weather Detection System	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	MM Systems Central Europe Avionics Minor Change Certification Document, document number CEA_MCA_0001 Revision 00, date 2020.05.10. AFM Supplement revision Cessna Model 182S WX-Stormscope, document number CEA_MCA_0001_AFM S_00 Revision 00, date 10 May 2020 or later revisions of the above listed document (...)	Applicable to Cessna 182S Serial Number 18280385. The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	29/05/2020	Active
10073799	MINOR CHANGE	MONTE-CARLO HELICOPTERE SERVICE (MHS)		AS 350 BB AS 350 BA AS 350 B3 AS 350 B2 AS 350 B1 AS 350 B	Installation of Freeflight RA-4000/4500 Radar Altimeter with RAD-45 display or interfaced to Garmin G500H (ref MHS 23/11 revision 1).	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Rotorcraft Flight Manual Supplement, RFMS-MHS2311-G500, Edition 0, Amendment 0, dated July 2020. Rotorcraft Flight Manual Supplement, RFMS-MHS2311-RAD45, Edition 0, Amendment 0, dated July 2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	15/07/2020	Active
10074943	MINOR CHANGE	MONTE-CARLO HELICOPTERE SERVICE (MHS)		EC 175 B	Installation of Garmin GSB 15 USB charger, allowing the pilots to charge the battery of iPad or any Portable Electronic Device (PED).	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	MHS 56-20 USB CHARGER H175 rev0, 21 november 2020. GSB15 USB Database and Charging Hub Installation Manual- 190-00303-A3 revision 03. GSB 15 Environmental Qualification Form - 005-01380-03 Revision 4 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The modification is applicable to the helicopter Serial Number (S/N) 5044. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed...	23/11/2020	Active
10075073	MINOR CHANGE	MONTE-CARLO HELICOPTERE SERVICE (MHS)		EC 155 B1 EC 155 B	USB Chargers: Installation of two Garmin GSB15 USB chargers, allowing to charge the battery of an IPAD or any Portable Electronic Device (PED).	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	MHS 57/20 Rev.0, 30 November 2020. GSB15 USB Database and Charging Hub Installation Manual- 190-00303-A3 revision 03. GSB 15 Environmental Qualification Form - 005-01380-03 Revision 4 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Modification is applicable to Helicopters Serial Number (S/N) 7003 and 7058. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed...	03/12/2020	Active



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10078909	MINOR CHANGE	MONTE-CARLO HELICOPTERE SERVICE(MHS)		AS 350 B3	Radio Altimeter GARMIN GRA55 Installation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:- The following paragraph(s) at a later amendment:CS 27 amdt 9CS 27.301 - CS 27.303 - CS 27.305 - CS 27.307 - CS 27.603 - CS27.609 -CS27.610 - CS27.625 - CS27.1301 - CS27...	Technical Dossier MHS 62/21 AP253 Revision 1 dated 09 February 2022<(>,<)>Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A. 109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	25/03/2022	Active
10078910	MINOR CHANGE	MONTE-CARLO HELICOPTERE SERVICE(MHS)		AS 350 B3	Transponder GARMIN GTX 335R Replacement by a GARMIN GTX 345R	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:- The following paragraph(s) at a later amendment:CS 27 amdt 9CS 27.301 - CS 27.303 - CS 27.305 - CS 27.307 - CS 27.603 - CS 27.610 -CS 27.1301 - CS2 7.1309 - CS 27.13512...	Technical Dossier MHS 63/21 AP253 Revision 1 dated 15 February 2022<(>,<)>Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A. 109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	25/03/2022	Active
10074891	MINOR CHANGE	MOTORFLUGGRUPPE PILATUS		DR 400/180	Installation of EDM-930 Primary Engine DMS, J.P. INSTRUMENTS	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	- Master Document List (MDL): HB-EQJ, EASA Minor Mod 0060071921HB-EDM930 Primary Engine DMS, R01-AFMS No. 930-0001 Rev. D- HB-EQJ, EDM930, ICA, Configuration Settings & Calibration, R02- HB-EQJ, EDM930, ICA, Oil-Pressure Warning, R01- HB-EQJ, EDM930, EIS Setting, R01Or later revisions of the above...	The approval holder shall fulfill the obligations of Part 21, Point 21.A. 109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	19/11/2020	Active
10072705	MINOR CHANGE	MR FLUGTECHNIK GmbH		414A	Installation of Weather Radar System Primus 300 SL	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:the following paragraph(s) at a later amendment: CS-23, Amendment 2The requirements for environmental protection and the associated certified noise and/ or emissions levels...	-Flight Manual Supplement MRF-AFM-RDR300SL-C414, Rev. 0-Installation Manual MRF-IM-RDR300SL-C414, Rev. 0 or later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A. 109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	09/03/2020	Active
10072971	MINOR CHANGE	MR FLUGTECHNIK GmbH		425	Replacement of powerplant instrumentsReplacement of powerplant instruments for torque, propeller speed, interstage turbine temperature and gas generator speed by Electronics International Inc. TR-1 primary replacement instruments with analog and additional 4 digit digital display. Limits and markings...	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:The following paragraph(s) at a later amendment: CS 23 amendment 4 for all paragraphs listed in the certification program: § 29, 561, 603, 609, 611, 771, 773<(>,<)> 1301, 13...	Installation Manual Supplement MRF-IM-TR1-C425, Revision 0, 21.02.2020.	The approval holder shall fulfill the obligations of Part 21, Point 21.A. 109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	06/04/2020	Active
10075025	MINOR CHANGE	NAVCOM SYSTEMS Sp.z.o.o. Sp.k.	REV. 1	PZL-104MF WILGA 2000	Installation radio phone Motorola DM 3601Installation radiophone Motorola DM 3601 instead of an analog radiophone Motorola MC2100-N8Rev. 1 corrects a typo in the Description of Design Change.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	- INSTRUKCJA UŻYTKOWANIA W LOCIE PZL-104 MF, Dodatek "Użytkowanie samolotu wyposażonego w radiotelefon MOTOROLA DM 3601", statek powietrzny PZL-104MF, numer rejestracyjny SN-42YG, s/n 00980005, Projekt no. 1/ PZL-104MF/3/2020, NAVCOM SYSTEMS Sp. z o.o. Sp.K., 14/09/2020- Dodatek do Instrukcji Obsługi Te...	None	03/12/2020	Active



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10078715	MINOR CHANGE	NEOS S.p.a.		737-800	Replacement of Airborne Data Loader with Data Transfer Unit The change remove the existing Floppy disk drive unit and in the same position with the same form and fit install a panel (Data Transfer Unit) which includes a receptacle suitable to be interfaced with Arinc 615 portable data loader...	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	TR 22-31-001 R0 Replacement of Airborne Data Loader with Portable Data Loader<(>,<)>Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthiness of the product.	04/03/2022	Active
10075266	MINOR CHANGE	NETFLEET SL		P92-J, P92-JS	TRACKING DEVICE T622G INSTALLATION	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval.	P9201-RPT02 Master Document List Issue 4<(>,<)>Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	18/12/2020	Active
10076264	MINOR CHANGE	NORLANDAIR		B200	Installation of the Mid-Continent MD302 Electronic Standby indicator as part of Garmin G1000 instrument panel.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation of the Mid-Continent MD302 Electronic Standby indicator in accordance with Norlandair Minor Change Certification Document, Document task 600780-33, Rev 0, date 14/04/2021 and - Elliott Aviation Master Data List MDL-3300-466, Revision C, dated 17 December 2013 - MidContinent Instrum...	Applicable to B200 aircraft S/N BB1597. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introd...	20/04/2021	Active
10072392	MINOR CHANGE	NORTHERN AVIONICS S.R.L.		A109S	RFMS-NAV0607 "UHF/FM auxiliary communication equipment"	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	Rotorcraft Flight Manual Supplement for the Northern Avionics DOA approved minor change NAV-607. RFMS-NAV0607 "UHF/FM auxiliary communication equipment" rev. 0 dated 29 Nov 2018. Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	As reported in the RFMS-NAV0607 "UHF/FM auxiliary communication equipment" " rev. 0 dated 29 Nov 2018. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	28/02/2020	Active
10073193	MINOR CHANGE	NORTHERN AVIONICS S.R.L.		AB139, AW139	RFMS-NAV0631 "UHF/FM auxiliary communication equipment" The minor change related to the Rotorcraft Flight Manual Supplement, it has been approved under the DOA privileges.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	RFMS-NAV0631 rev. 0 "UHF/FM auxiliary communication equipment" <(>,<)> or later revisions of the above listed document(s) approved/ accepted under the EASA system.	No NVIS compatibility.	06/05/2020	Active
10073872	MINOR CHANGE	NORTHERN AVIONICS S.R.L.		AW169	NAV0602 "VHF/FM Auxiliary Communication Equipment" RFM Supplement The RFM Supplement has been issued in order to provide operational limitations and utilisation instructions for the VHF/FM radio equipment installed under "No-Hazard" criteria as per Northern Avionics project No. 01823 NAV0602 Rev. 0	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Rotorcraft Flight Manual Supplement No. RFMS-NAV0602 Rev. 0 dated 20 July 2020 <(>,<)> Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	23/07/2020	Active



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10074525	MINOR CHANGE	NORTHERN AVIONICS S.R.L.		AB139/AW139	UHF/FM AUXILIARY COMMUNICATION EQUIPMENTThe RFM Supplement has been issued in order to provide operational limitations and utilization instructions for the UHF/FM radio system model SRM9000 installed on the AW139 under "No-Hazard" criteria as per Northern Avionics project No. 01823NAV0611 Rev. 0	The Certification Basis for the original product remains applicable to this certificate/ approval. ,,	Rotorcraft Flight Manual Supplement No. RFMS-NAV0611 Rev.0 dated 07 October 2020 Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	09/10/2020	Active
10076969	MINOR CHANGE	NORTHERN AVIONICS S.R.L.		AB139, AW139	RFMS-NAV0640 "UHF (Tetra) auxiliary communication equipment"(the DOA minor design change Ref. Nav 640 relevant to this RFMSupplement is approved by the DOA N °21J.223).	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval.The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	RFMS-NAV0640 rev.0 "UHF (Tetra) auxiliary communication equipment"< (>,<)>Or later revisions of the above listed document(s) approved/accepted under the EASA system.	No NVIS compatibility.	23/07/2021	Active
10077045	MINOR CHANGE	NORTHERN AVIONICS S.R.L.	REV. 1	AB139/AW139	RFMS-NAV0643 Rev. 1 "VHF/UHF FM auxiliary communication equipment configuration change to dual simoco and single UHF Motorola"	The Certification Basis for the original product remains applicable to this certificate/ approval.The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	RFMS-NAV0643 Rev. 1 "VHF/ UHF FM auxiliary communication equipment configuration change to dual simoco and single UHF Motorola"Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	26/08/2021	Active
10077806	MINOR CHANGE	NORTH FLYING A/S		650	Convert Cabin 115v Ac outlets to USB outlets	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval.The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/approval w...	Installed and maintained in accordance with document MINOR CHANGE CERTIFICATION DOCUMENT Ref. Doc Id NF60075244 issue B dated 3 May 2021 or later revisions of the above listed document(s) approved/accepted under the EASA system.	Limited to aircraft S/N C650-7093The approval holder shall fulfill the obligations of Part 21, Point 21A.109.Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no...	29/11/2021	Active
10072176	MINOR CHANGE	NORWEGIAN AIR SHUTTLE ASA		737-800	B737-800 Installation of exterior placards Due to the need to move AC from one AOC to another, Norwegian installs decals which clearly identify which AOC the Aircraft is flying for.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval.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.	MCCD 738-11-025 Rev B, ICA_TO 738-11-025 Rev 01, 11NAS128 Rev 06 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	09/01/2020	Active
10074645	MINOR CHANGE	NSE		EC 120 B	Deactivation of installed NVIS system	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS-27 Amdt. 3: affected area The requirements for environmental protection and the associated certified noise and/ or emissio...	Rotorcraft Flight Manual Supplement Airbus Helicopters EC 120 (>,<)>VFR operations with alternate lighting cockpit (>,<)>RFMS-EC120-VFR, Version A, Revision 1	Limited to EC 120 B s/n 1617:- NVIS operation not allowed- VFR day only The approval holder shall fulfill the obligations of Part 21, Point 21A.109.Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed c...	26/10/2020	Active



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10075828	MINOR CHANGE	NSE		EC 120 B	Deactivation of installed NVIS system	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:- The following paragraph(s) at a later amendment:CS-27 Amdt. 3:affected areaThe requirements for environmental protection and the associated certified noise and/ or emissio...	Rotorcraft Flight Manual Supplement Airbus Helicopters EC 120<(>,<)>VFR operations with alternate lighting cockpit<(>,<)>RFMS-EC120-VFR-2, Version A, Revision 1.	Limited to EC 120 B s/n 1616 and s/n 1643:- NVIS operation not allowed- VFR day onlyThe approval holder shall fulfill the obligations of Part 21, Point 21A.109.Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously...	10/03/2021	Active
10075950	MINOR CHANGE	NSE		EC 120 B	Deactivation of installed NVIS system with alternative filter material	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:the following paragraph(s) at a later amendment: CS-27 Amdt. 3: affected areaThe requirements for environmental protection and the associated certified noise and/ or emissio...	Rotorcraft Flight Manual Supplement Airbus Helicopters EC 120<(>,<)>VFR operations with alternate lighting cockpit<(>,<)>RFMS-EC120-VFR-2, Version B, Revision 1Associated technical documents:- 00038259AA Rev 00 Ground and Flight Test Report- NOTE 001-EAF2000018 Rev A1 Complementary Test-20201023 Af...	Limitations:- limited to EC 120 B s/n 1616, s/n 1617 and s/n 1643:- NVIS operation not allowed- VFR day onlyConditions:In addition to the deactivation of the NVIS system and limitation to VFR day operation only, this Minor Change approves the alternative filter material which has been qualified by NSE...	25/03/2021	Active
10076681	MINOR CHANGE	PANAMEDIA SL	REV. 1	F172N	This Minor Change Approval extends the applicability of the EASA.IM.A.S.00489 STC (Installation of Lycoming O-320-D2G/-D2J/-E2 Engine models in Cessna 172D/E/F/G/H/I/K/L/M/N), to the Cessna Reims F172N aircraft, serial numbers F172-1986 and F172-1722.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval.The requirements for environmental protection are unchanged but this certificate/ approval involves a change with an impact on the noise database and/or emission levels.EASA Noise record number C14396...	Minor Change Certification Document for Application of EASASTC N°EASA.IM.A.S.00489 to Cessna-Reims Aircrafts Doc ref: Reims-1.1FAA approved Airplane Flight Manual Supplement No. 1177, Issue 1, for the Cessna 172N modified in accordance with STC SA2375SW date 3/3/2020;Drawing/ Instructions no. 17203,o...	Only applicable to aircraft Cessna Reims F172N, S/N F172-1986 and F172-1722.The approval holder shall fulfill the obligations of Part 21, Point 21A.109.Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously install...	18/06/2021	Active
10077255	MINOR CHANGE	PANAMEDIA SL		PA-28R-201T PA-28R-200 FR172J	"VACUUM-03" - Vacuum Sys Removal	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:the following paragraph(s) at a later amendment: CS 23.1191 (c)(h)amdt4The requirements for environmental protection and the associated certified noise and/ or emissions l...	Dossier "VACUUM-03" - Vacuum Sys Removal issue 3.0 dated 14th September 2021;AFM Supplement CLZ- D1017-13GB for Cessna Reims FR172J (EC-CLZ) rev.2;AFM Supplement GDF-VB-800 for PA-28R-201T (EC-GDF) rev.2;Following ICA supplements are also part of this change Supplement CLZ-D849-5-13 for Cessna Reims F...	Limited to the individual aircraft Cessna-Reims FR172J (EC-CLZ),PA-28R-200 (EC-BSI), Piper PA-28R-201T (EC-GDF)	14/09/2021	Active
10076756	MINOR CHANGE	PEDERSEN, FLEMMING		M20E	Replacement of existing two NAV/COM's Bendix/King type KX 165 with two NAV/COM's Bendix/King type KX 165 A (8.33 kHz ch.spacing) and installation of two Mid-Continent Instrument type TC230 14/28V DC/DC power converters.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval.The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	Proposal for NAV/COM Replacement in Mooney M20E s/n 807, HB-DVN, dated 17 June 2018 and Work Report dated 16 June 2019;Airplane Flight Manual Supplement for Mooney Model M20E Reg. No. HB-DVN,Ser. No. 807 with BENDIX/KING KX 165A Transceivers Installed.or later revisions of the above listed document(s...	Only applicable to Mooney M20E aircraft, s/n 807The approval holder shall fulfill the obligations of Part 21, Point 21A.109.Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair wi...	25/06/2021	Active



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10077022	MINOR CHANGE	PMH TECHNIC		EC 120 B	IPad Support (Guimbal Type) Installation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS 27.301-27.303-CS 27.305-CS 27.307-CS 27.603-CS 27.605-CS 27.607-CS 27.609-CS 27.613-CS 27.1309-CS 27.152...	Technical Dossier DM-2021001 Revision 0 dated 17 June 2021 Installation Manual IM-2021001 Revision 0 dated 17 June 2021 Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworth...	29/07/2021	Active
10077446	MINOR CHANGE	PMH TECHNIC		R44 II	Installation of a Service 28V Power Plug In	The Type and OSD Certification Bases for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 27.1 Amdt. 7, CS 27.603 Amdt. 7, CS 27.605 Amdt. 7, CS 27.607 Amdt. 7, CS 27.1309(a)(c) Amdt. 7, CS 27.1351(a)(b) Amdt....	-Dossier Modification DM-2021002 Rev. 2 08/10/2021-Procedure d'Installation IM-2021002 Rev. 0 dated 08/09/2021 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworth...	12/10/2021	Active
10073368	MINOR CHANGE	PONDUS AIR S.R.O.		152	Engine RPM limit to 2440 RPM on Cessna 152 Tachometer	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection are unchanged but this certificate/ approval involves a change with an impact on the noise database and/or emission levels.	Pondus Air Minor Change Certification Document for engine RPM limit on tachometer for Cessna 152 S/N 152-81322, Issue A, date 25/05/2020. Pondus Air OK-MAJ Cessna 152 AFM Supplement No.: 1 „Modification of the normal operation max rpm on the engine tachometer“, Document 1, Revision 0, date 28/05/2020.or...	Applicable to Cessna 152 Serial Number 152-81322. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	29/05/2020	Active
10076734	MINOR CHANGE	PORTA AIR SERVICE GmbH & CO.KOMMANDITGES ELLSCHAFT		F172L	Installation of EASA Approval No. 2004-5723, 'BRS-172 Parachute Recovery System' FAA STC SA01679CH on a Reims Cessna F172L	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	Installed and operated in accordance with BRS instructions as listed on AML No. SA01679CH. STC definition document: SA01679CH or later revisions of the above listed document(s) approved/ accepted on behalf of EASA in accordance with the Technical Implementation Procedures of EU/ USA Bilateral Agreement.	Limited to S/N F17200858. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse...	22/06/2021	Active
10077076	MINOR CHANGE	PORTA AIR SERVICE GmbH & CO.KOMMANDITGES ELLSCHAFT		B200	Installation FAA STC SA03556NY on Textron Beechcraft B200 Aircraft S/NBB-1921 Flak Pack Ice shield	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	Porta Air Service GmbH & Co. KG Minor Change Certification Programme for Installation of FAA STC SA03556NY on Textron Beechcraft B200 Aircraft S/N BB-1921 Flak Pack Ice shield, Doc 418121, rev 0, date 4 August 2021 and Master Data List MDLS328101 Rev. 2, Sept 3, 2013 (>,<)-Flak Pak AFIPS – 1200 / 1300 I...	Only applicable to Beechcraft B200, s/n BB-1921. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will...	10/08/2021	Active
10077079	MINOR CHANGE	PORTA AIR SERVICE GmbH & CO.KOMMANDITGES ELLSCHAFT		B200	Installation of FAA STC SA37GL Radome Kit on Textron Beechcraft B200 Aircraft S/N BB-1921	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any im...	Porta Air Service GmbH & Co. KG Minor Change Certification Programme for Installation of FAA STC SA37GL on Textron Beechcraft B200 Aircraft S/NBB-1921, Doc 418121-Radome, Rev 0, date 4 August 2021 and Installation Instructions NI-2090 dated March 25, 2002 or later revisions of the above listed document...	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworth...	11/08/2021	Active



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10072680	MINOR CHANGE	PROKITOR AEROTECH AB		PA-30	Installation of an Avionics Bus	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. 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.	Prokitor Aerotech AB, Minor Change Document MC-PROKA-24101, issue A, date 2020-02-21.	Limited to serial number 30-157. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce noe...	05/03/2020	Active
10073480	MINOR CHANGE	PROKITOR AEROTECH AB		PA-32-301XTC (PIPER 6XT)	Installation of GSR 56 Satellite Radio	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. 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.	Prokitor Aerotech AB, document MC-PROKA-34201, Issue B, 2020-05-08 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Aircraft serial number: 3255024. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no ad...	12/06/2020	Active
10073146	MINOR CHANGE	PROP EXPRESS SCANDINAVIA APS		FTB337G AND GA	Installation of S-TEC 55/55X two axis automatic flight guidance system model ST-603 in accordance with the FAA STC SA09120AC-D validated by the LBA in 14-07-1997 on the Reims-Cessna FTB337G and GA	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any imp...	S-TEC Corporation installation Bulletin number 703, revision 2 dated 19-4-2001 and Master Drawing List number 92806, revision B, dated 19-4-2001 or later FAA approved revisions.	Limited to S/N FTB3370020, FTB3370022, FTB3370023, FTB3370024 and FTB3370025. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed...	28/04/2020	Active
10077180	MINOR CHANGE	PROTOPLANE SPECIAL MISSION AIRCRAFT		BN2, BN2A, BN2A-2 BN2B-26, BN2B-27 BN2B-20, BN2B-21 BN2A-8, BN2A-9 BN2A-3, BN2A-6 BN2A-26, BN2A-27 BN2A-20, BN2A-21	Installation of a LIDAR scanner	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Minor Change Definition PP-128-MCD-01 dated Aug. 25th 2021. Flight Manual Supplement PP-128-AFM-01 dated Aug. 25th 2021 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	A photo hatch according to Britten Norman modification NB/M/376 "Structural Provisions for Wild Camera" must be installed as a prerequisite. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelation...	02/09/2021	Active
10077386	MINOR CHANGE	PROTOPLANE SPECIAL MISSION AIRCRAFT		PA-23-235, PA-23-250	Spare control cables for Piper PA-23	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Master Data List PP-141-MDL-01, is.01 dated 29th September 2021; Minor change definition PP-141-MCD-03 is.03 dated 29th September 2021; (note: no AFMs and AMMs have been issued as part of this change) or later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	30/09/2021	Active





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10077944	MINOR CHANGE	PROTOPLANE SPECIAL MISSION AIRCRAFT		1900D	Spare floor panels for Beechcraft 1900D	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Minor Change Definition, document PP-114-MCD-00, date 17 November 2021 Drawing List, document PP-114-DL-01, date 13 December 2021 Illustrated Part Catalog Supplement, document PP-114-IPC-00, date 17 November 2021 Maintenance Manual Supplement, document PP-114-MMS-00, date 13 December 2021 or later revisio...	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	14/12/2021	Active
10076649	MINOR CHANGE	PT21 SOLUTIONS Ltd.		737-800	Cockpit – Installation of L3-Com Micro Q	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	- Engineering Order 2104/EO/001 Issue 1 dated 02 June 2021-Certification Compliance List 2104/CCL/001 Issue 1 dated 02 June 2021 Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to B737-800 MSN 36549. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no a...	11/06/2021	Active
10073365	MINOR CHANGE	Q.C.M. DESIGN GmbH		MBB-BK117 B-2	Interior Refurbishment – Seat Dresscover This minor change defines a dresscover change (leather to leather) of two crew seats and two passenger benches with three places each.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Engineering Bulletin Doc EB-E117-QCM-001, Rev 1 (>,<) > Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	29/05/2020	Active
10073950	MINOR CHANGE	RAJAVARTIOLAITOS, THE FINNISH BORDER GUARD		DORNIER 228-212	Seat Cover Renewal / refurbishment of operator and passenger seat coverings in accordance with Engineering Order Modification document number 228-25-001	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	Engineering Order Modification, doc. no. 228-25-001, revision 0, dated 27.07.2020	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	04/08/2020	Active
10077293	MINOR CHANGE	RALF BOELTER "AVIONICS SERVICE EASTe.K.		58P	Installation Garrecht AT1 and ATD 80.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation of Garrecht AT1 and ATD 80 in accordance with Avionics Service East (ASE) Master Document List document ASE-MDL221376, at issue 01, dated July 30, 2021; Aircraft Flight Manual Supplement and Instructions for Continuing Airworthiness, ASE document ASE-AFM221376, at issue 1, dated July 26, 2...	Applicability limited to serial TJ300. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	16/09/2021	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10077940	MINOR CHANGE	RAOS, IVAN		F172H	Installation of FAA STC SA2586NM applicable to the model 172H on an F172H Installation of J. P. Instruments temperature monitoring systems	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	As described in FAA STC SA2586NM Installation of J. P. Instruments temperature monitoring systems in accordance with FAA Approved J. P. Instruments Drawing List Report No.100, Revision D, dated December 19, 1996. FAA Approved Airplane Flight Manual Supplement No. 1 for EGT-701 temperature indicator, Rev...	Limited to aircraft S/N F172-0351As described in FAA STC SA2586NM. Cylinder head, oil, turbine inlet and/ or exhaust gas temperature, fuel flow equipment, tachometer instruments, and manifold pressure instruments required by the original type design, or if required by other FAA approval, must remain inst...	14/12/2021	Active
10072823	MINOR CHANGE	REPAIR AND OVERHAUL LE BOURGET		HAWKER 900XP	PAINT LIVERY MODIFICATION	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 25 Amdt 14-CS 25.29-CS 25.603-CS 25.811-CS 25.1529-CS 25.1541-CS 25.1557 The requirements for environmental protection a...	Technical Dossier R(>&<) >O_20-001 Revision 0 dated 05 March 2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Hawker 900XP MSN HA0034 The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect...	16/03/2020	Active
10075382	MINOR CHANGE	REPAIR AND OVERHAUL LE BOURGET		HAWKER 900XP	HAWKER 900XP PAINT LIVERY F-HPHX NEW PAINT LIVERY Affected areas: ALL SURFACES	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 25 Amdt 24 The requirements for environmental protection and the associated certified noise and/ or emissions levels of t...	R(>&<) >O-20-002-F-HPHX Rev 1: Justifications	None	12/01/2021	Active
10075587	MINOR CHANGE	REPAIR AND OVERHAUL LE BOURGET		HAWKER 900XP	PAINT LIVERY MODIFICATION	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: - The following paragraph(s) at a later amendment: CS 25 Amdt 14 - CS 25.29; CS 25.603; CS 25.811; CS 25.1529; CS 25.1541 and CS 25.1557. The requirements for environmental...	Technical Dossier R(>&<) >O_21-001 Revision 0 dated 01 February 2021 (>, <) >Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to Hawker 900XP MSN HA0073. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce...	05/02/2021	Active
10076313	MINOR CHANGE	REPAIR AND OVERHAUL LE BOURGET		550	PAINT LIVERY MODIFICATION	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: - The following paragraph(s) at a later amendment: CS 25 Amdt 14 - CS 25.29; CS 25.603; CS 25.811; CS 25.1529; CS 25.1541; CS 25.1557. The requirements for environmental pro...	Technical Dossier R(>&<) >O_21-002 Revision 0 dated 08 April 2021 (>, <) >Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to Cessna 550 MSN 550-0586; 550-0609 and 550-0672. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ o...	27/04/2021	Active
10076589	MINOR CHANGE	REPAIR AND OVERHAUL LE BOURGET		525	CESSNA 525 NEW PAINT LIVERY	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 25 Amdt 26 The requirements for environmental protection and the associated certified noise and/ or emissions levels of t...	R(>&<) >O-21-003 technical note	None	31/05/2021	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10077277	MINOR CHANGE	REPAIR AND OVERHAUL LE BOURGET		525A	CESSNA 525A NEW PAINT LIVERYNEW PAINT LIVERY	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:- The following paragraph(s) at a later amendment: CS 25 Amendment 26. The requirements for environmental protection and the associated certified noise and/ or emissions lev...	R(>&<)>O-21-004 (Justifications and instructions)R(>&<)>O-21-004-DEF (Drawing).	None	15/09/2021	Active
10077586	MINOR CHANGE	REPAIR AND OVERHAUL LE BOURGET	REV. 1	EMB-145MP EMB-145LU, EMB-145MK EMB-145EU, EMB-145LR EMB-145EP, EMB-145ER EMB-135LR, EMB-145 EMB-135BJ, EMB-135ER	PAINT LIVERY MODIFICATIONRev. 1: Primer and alternative paint references added.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:- The following paragraph(s) at a later amendment: CS 25 Amdt 26 - CS25.29 - CS 25.603 - CS 25.811CS 25.1529 - CS 25.1541 - CS 25.1557. The requirements for environmentalc...	Technical Dossier R(>&<)>O_21-005 Revision 1 dated 17 February 2022<(>,<)>Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to EMB-145 MSN 145167; 145177; 145286 and 145362. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or...	24/02/2022	Active
10078034	MINOR CHANGE	REPAIR AND OVERHAUL LE BOURGET		EMB-135BJ	Embraer Legacy 600 New Paint Livery	The Type and OSD Certification Bases for the original product as amended by the following additional or alternative airworthiness requirements:- The following paragraph(s) at a later amendment: 25.29, 25.603, 25.811(a)(b)&(f), 25.1529, 25.1541(a)&(b), 25.1557(b), (c)&(d) at CS 25 Amdt 26. The requireme...	Technical Dossier R(>&<)>O_21-007 Revision 0 dated 13. December 2021<(>,<)>or later revisions of the above listed document(s) approved/ accepted under the EASA system.	EMB-135BJ "Legacy 600" S/N 14500854. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introducee...	21/12/2021	Active
10078085	MINOR CHANGE	REPAIR AND OVERHAUL LE BOURGET		EMB-135BJ	PAINT LIVERY MODIFICATION	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS 25 Amdt 26., CS 25.29., CS 25.603., CS 25.811., CS 25.1529., CS 25.1541., CS 25.1557. The requirements for environmental...	- Technical Dossier R(>&<)>O_21-006 Revision 0 dated 10 December 2021. Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	EMB-145 Manufacturer Serial Number 1400933. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will in...	10/01/2022	Active
10078230	MINOR CHANGE	REPAIR AND OVERHAUL LE BOURGET		HAWKER 800XP	Interior carpet replacement	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Installed in accordance with R(>&<)>O_22-001 revision 4 dated 20/01/2022<(>,<)>or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to Aircraft S/N 258673. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce noe...	28/01/2022	Active
10078262	MINOR CHANGE	REPAIR AND OVERHAUL LE BOURGET	REV. 2	525A	Cessna CJ2 interior refurbishmentRevision 2 of EASA Approved modification 10078262 to add new curtain specifications	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Project Reference: VLJ-2021-003 Rev 00 dated 17 January 2022. Applicable documents as necessary listed in Section 2.1 of Certification Programme document: CP-2021-003 Revision 04 dated 04 May 2022. or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to Cessna 525A MSN 0033, 0164 and 0206. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce noadverse effect upon the airworthiness of the product.	06/05/2022	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10076279	MINOR REPAIR	REVIMA		APU 131-9B APU 131-9A 131-9[ ] SERIES	Minor repair of APU Turbine Bearing Housing :APU Model,,,,,Turbine Bearing Housing P/N*,,131-9A,,,,,, 3844923-1,,131-9B,,,,,, 3844863-1,,,,,,3844922-1,,,,,,3844922-2,, Limited to area F per Instruction/Repair Manual IRM 49-26-85. The process is similar to the one already accepted by the APUo...	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Certification dossier Repair of Turbine Bearing Housing REVAPU131001 rev02 dated 02/03/2021.	None	23/04/2021	Active
10073091	MINOR CHANGE	RICHARD GOODE AEROBATICS		YAK-18T SU-31 SU-29	Engine modification: Improved magneto coil for Ivchenko Vedeneyev M14Pand M14PF engines	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS-E at Amendment 5CS-E.20CS-E.25CS-E.30CS-E.40CS-E.70CS-E.80CS-E.90CS-E.100CS-E.110CS-E.120CS-E.130CS-E.140CS-E.150CS-E.17...	EASA Accepted: RG/AYC Coil 02 modification data pack 15/04/2020 RG/AYC Coil 02 modification data pack Annexe 1 sheet AAS5799 Issue 2 03/04/2020 Acro Aeronautical Minor Mod pack or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	21/04/2020	Active
10073855	MINOR CHANGE	ROKEBY TECHNOLOGY LIMITED t/a WRIGHT AVIONICS		PA-28S-180 (CHEROKEE) PA-28S-160 (CHEROKEE) PA-28RT-201T (TURBO ARROW IV) PA-28RT-201 (ARROW IV) PA-28R-201T (TURBO ARROW III) PA-28R-201 (ARROW III) PA-28R-200 (ARROW & ARROW II) PA-28R-180 (ARROW) PA-28-201T (TURBO DAKOTA) PA-28-181 (ARCHER II) PA-28-180 (ARCHER & CHEROKEE) PA-28-161 (WARRIOR II & III) PA-28-161 PA-28-160 (CHEROKEE WARRIOR)	GNS530/GNS430 upgrade to allow WASS capability	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS-23 amendment 5. The requirements for environmental protection and the associated certified noise and/ or emissions levels...	Installed in accordance with ROKEBY TECHNOLOGY LTD, MC MINOR CHANGE DATAPACKAGE Ref MC-2010-01 Issue 1 Revision 0 dated 20/06/2020, maintained in accordance with INSTRUCTIONS FOR CONTINUED AIRWORTHINESS ref: ICA/MC/2010/01-1 and ICA/MC/2010/01-2, Issue 1 Revision 0 dated 20/06/2020 and operated in a...	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	23/07/2020	Active
10074207	MINOR CHANGE	ROKEBY TECHNOLOGY LIMITED t/a WRIGHT AVIONICS		G58 E55, E55A, E95 D55, D55A, D95A B95, B95A 95-C55, 95-C55A 95-B55, 95-B55A, 95-B55B 95, 95-55, 95-A55 58, 58A 56TC, A56TC	GNS530/GNS430 upgrade to allow WASS capability	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installed in accordance with ROKEBY TECHNOLOGY LTD, MC MINOR CHANGE DATAPACKAGE Ref MC-2010-02 Issue 1 Revision 0 dated 23/07/2020, maintained in accordance with INSTRUCTIONS FOR CONTINUED AIRWORTHINESS ref: ICA/2010/02-1 and ICA/2010/02-2, Issue 1 Revision 0 dated 23/07/2020 and operated in accordance...	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthin...	07/09/2020	Active
10072495	MINOR CHANGE	ROSSIYA AIRLINES JOINT STOCK COMPAN		A319-115 A319-111	AFM minor change to remove 1 MTOW	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Statement of intent dated 7th February 2020 AFM preliminary pages dated 12th December 2019 for SDM fleet AFM Appendices and Supplements dated 12th December 2019 for SDM fleet or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	11/02/2020	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10078038	MINOR CHANGE	R&R CONSULTING		DHC-6 SERIES 300	Life Vest Pouch Installation	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	R<(>&<)>R Consulting Service Bulletin, document RRC_FOR83_01_TMA001_00, date 10 November 2021; R<(>&<)>R Consulting IPC Supplement, document RRC_FOR84_01_TMA001_00, date 10 November 2021; R<(>&<)>R Consulting Instructions for Continued Airworthiness, document RRC_FOR110_01_TMA001_00, date 10 November 202...	Applicable to DHC-6-300 aircraft S/ N 485, 308, 655, 324, 330, 410, 414, 513, 381, 578. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previous...	21/12/2021	Active
10072833	MINOR CHANGE	SAF HELICOPTERES		EC135 T2+ EC135 T1, EC135 T2 EC135 P2, EC135 P2+	Emergency Locator Transmitter (ELT) Replacement	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Technical Dossier 2019-EC135-02 Ed. 1 Rev. 0 dated 20 September 2019<(>,<)> or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	17/03/2020	Active
10077392	MINOR CHANGE	SAFRAN ELECTRONICS & DEFENSE BUSINESS UNIT - HELICOPTERS DATA MANAGEMENT SOLUTIONS & SERVICES		MBB-BK117 D-3	HELICOM V2+ NUM system deactivation through SB2021-01. This certificate grants approval for instructions to de-activate the HELICOM V2+ NUM system on MBB-BK117 D-2 helicopters converted into MBB-BK117 D-3, while maintaining structural and electrical provisions installed.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Certification Program N2-BK117 D3-SB-E-A-02 dated 30/09/2021<(>,<)> or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	01/10/2021	Active
10073619	MINOR CHANGE	SAFRAN ELECTRONICS & DEFENSE COCKPISOLUTIONS	REV. 1	A340-313/-541/-542/-642/-643 A340-211/-212/-213/-311/-312 A330-343/-743L/-841/-941 A330-321/-322/-323/-341/-342 A330-243/-243F/-301/-302/-303 A330-201/-202/-203/-223/-223F A321-271N/-271NX/-272N/-272NX A321-251NX/-252NX/-253N/-253NX A321-213/-231/-232/-251N/-252N A321-111/-112/-131/-211/-212 A320-253N/-271N/-272N/-273N A320-231/-232/-233/-251N/-252N A320-211/-212/-214/-215/-216 A319-171N A319-131/-132/-133/-151N/-153N A319-111/-112/-113/-114/-115 A318-111/-112/-121/-122	PAR36 LED LAMP (Part Number 252PF01AAY00) in Amendment B may replace PAR36 LED LAMP (Part Number 252PF01AAY00) in Amendment A. This robustness improvement includes a change of the electronic board material from Aluminium to composite (FR4) to reduce the dilatation delta between the component, the solder...	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Design change approval sheet revision 00 dated 06 April 2020 reference FEE500017_00_DCA S PAR36 LED LAMP Amdt B<(>,<)> Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Prior to installation of this change/ repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthiness of the product.	08/07/2020	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10073861	MINOR CHANGE	SAFRAN ELECTRONICS & DEFENSE COCKPISOLUTIONS		A330-941 A330-841 A330-743L A330-341/-242/-243 A330-321/-322/-323 A330-301/-302/-303 A330-223/-223F/-242/-243F A330-201/-202/-203	REPLACEMENT OF INCANDESCENT LAMP BY PAR36 LED LAMP	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 25 Amendment 22§ 25.301§ 25.303§ 25.305(a)§ 25.307(a)§ 25.1301(a)(1)§ 25.1301(a)(2)§ 25.1301(a)(3)§ 25.1301(b)§ 25.1307...	FEE No. 103262 Issue 01 dated 13 May 2020 QSAR PAR36 13V LED LAMP REF. QTR100836 Issue 01 dated 27 April 2020 DDP100616 Issue 01 dated 13 March 2020 Service Bulletin SAFRAN SB-F0214-33011 Revision 0 dated 28 April 2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system...	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthi...	22/07/2020	Active
10073929	MINOR CHANGE	SAFRAN ELECTRONICS & DEFENSE COCKPISOLUTIONS		SA 330 J AS 332 L1, AS 332 L2, EC 225 L AS 332 C, AS 332 C1, AS 332 L	PAR64 LED LAMP INSTALLATION FOR LANDING LIGHT	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: CS 29 Amendment 5§ 29.301, § 29.303, § 29.305(a), § 29.307(a) § 29.1301<(>,<)>§ 29.1309(a), § 29.1309(b), § 29.1309(g), § 29.1351(a)<(>,<)>§ 29.1353(a), § 29.1383(a), § 29...	FEE No. 103119 Revision 00 dated 08 July 2020 QSAR PAR64 LED LAMP P/N. 221PF01AAY00 Amdt B dated 08 July 2020 DDP100549 Issue 10 dated 20 July 2020 Service Bulletin SAFRAN SB-F0214-33-400 Revision 0 dated 24 April 2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system...	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. (only applicable for minor changes) Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce...	31/07/2020	Active
10073001	MINOR REPAIR	SAFRAN ELECTRONICS & DEFENSE SAS		SEE EASA APPROVED MODEL LIST	DSA_DSC_SE_2019_0070_SL Version 00: Engine Full Authority Digital Electronic Control (FADEC) – Repair of Printed-Circuit-Board (PCB) Missing or Damaged Via-in-Pads.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	REPAIR DESIGN Reference: DSA_DSC_SE_2019_0070_SL Version: 00, GITIS Reference: 3301125736, 2020.01.17	The approval holder shall fulfill the obligations of Part 21, 21.A.451 (b). Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthine...	04/05/2020	Active
10073875	MINOR REPAIR	SAFRAN ELECTRONICS & DEFENSE SAS		SEE EASA APPROVED MODEL LIST	DSA_DSC_SE_2020_0015_SL Version 01: Printed-Circuit-Boards (PCB) are made of several layers of electrical-path imbedded in plastic. The lateral side of PCB can be damaged. When damaged area does not extend to electrical path, PCB can be repaired.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	REPAIR DESIGN Reference: DSA_DSC_SE_2020_0015_SL Version: 01, GITIS Reference: 3301179585 Rev01	The approval holder shall fulfill the obligations of Part 21, 21.A.451 (b). Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthines...	01/09/2020	Active
10076803	MINOR REPAIR	SAFRAN ELECTRONICS & DEFENSE SAS		SEE EASA APPROVED MODEL LIST	DSA_DSC_SE_2020_0038_SL Version 00: In case a large area of paint is degraded, for instance due to chemical contact with "skydrol" or other chemical product, it's not possible to restore protection by applying localized touch-up as described in the GPM 73-50-19.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	REPAIR DESIGN Reference: DSA_DSC_SE_2020_0038_SL Version: 00, GITIS Reference: 3301190530 Rev 01, Date 29-06-2021.	The approval holder shall fulfill the obligations of Part 21, 21.A.451 (b). Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthine...	02/07/2021	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10077015	MINOR REPAIR	SAFRAN ELECTRONICS & DEFENSE SAS		SEE EASA APPROVED MODEL LIST	Landing Gear Systems, Wheels, Tyres & Brakes Repair of Printed-Circuit-Board (PCB) missing or damaged via In-Pad on Tire Pressure Monitoring Units (TPMU) installed on diverse Aircraft models.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	REPAIR DESIGN Reference: DSA_DSC_SE_2021_0051_SL Version: 01 - GITIS Reference: 3301280759 19-07-2021 TECHNICAL GENERAL SPECIFICATION: 83000008-8	The approval holder shall fulfill the obligations of Part 21, 21.A.451 (b). Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthiness...	27/07/2021	Active
10073735	MINOR CHANGE	SATA AIR ACORES, S.A.	REV. 1	DHC-8-402	Baggage Compartment Numbering Labels are placed on the walls of the baggage compartments to mark their compartment number.	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	- EO-D84-110003 Rev 01. EO Baggage Compartment Numbering Label Placement Or later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, 21.A.451(b).	19/08/2020	Active
10076656	MINOR CHANGE	SCANWINGS OY		C90GTI	DGR cargo rack installation Partial removal of cabin furniture and installation of DGR cargo rackson cabin seat rails for radiopharmaceutical containers.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 23 Amdt 4 The requirements for environmental protection and the associated certified noise and/ or emissions levels of th...	Minor change certification document Engineering order EO-21-001 and appendices To be noted: - App. 3 Installation pictures - App. 4: AFMS initial issue 15.03.2021 - App. 5: Mass and balance report or later revisions of the above listed document(s) approved/ accepted under the EASA system.	As defined in the AFM The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect...	11/06/2021	Active
10076821	MINOR CHANGE	SCANWINGS OY		525A	DGR cargo rack installation Partial removal of cabin furniture and installation of DGR cargo rackson seat rails for radiopharmaceutical containers.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: - The following paragraph(s) at a later amendment: CS-23 Amdt 4. The requirements for environmental protection and the associated certified noise and/ or emissions levels of...	- Minor change certification document Engineering order EO-21-002 and appendices To be noted:,, App. 3 Installation pictures App. 4: AFMS initial issue 18.05.2021 App. 5: Mass and balance report or later revisions of the above listed document(s) approved/ accepted under the EASA...	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthiness...	02/07/2021	Active
10074773	MINOR CHANGE	SCHEIBE AIRCRAFT GmbH		SF 25 C	New exhaust endpipe for SF 25 C with Rotax 914	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Technische Mitteilung Nr. 653-95<(>,<(> Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	09/11/2020	Active
10075165	MINOR CHANGE	SCHEMPH-HIRTH FLUGZEUGBAU GmbH		SEE EASA APPROVED MODEL LIST	Alternative fuel line hoses	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation of alternative fuel line hoses and Instructions for Continued Airworthiness in accordance with Schempp-Hirth Flugzeugbau GmbH document TN No. Gen-7, at revision 0, dated October 14, 2020; or later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	14/12/2020	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10075813	MINOR CHANGE	SCHEMPP-HIRTH FLUGZEUGBAU GmbH		DISCUS-2CFES	Software update for FES Unit, improvement of the information of the remaining energy Technical Note 863-23<(>,<)>	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	Technical Note No.863-23 2, dated 19.02.2021; Aircraft Flight Manual, Schempp-Hirth Flugzeugbau GmbH Section 9, dated December 2020 or later revisions of the above listed document(s) approved/accepted under the EASA system.	None	09/03/2021	Active
10072492	MINOR CHANGE	S.E.A.M.SERVICE ELECTRONIC AVIATION MARINES.A.R.L.		B300, B300C B200CT, B200GT, B200T B200, B200C, B200CGT A200, A200C, A200CT 300, 300LW, A100-1 200, 200C, 200CT, 200T 1900, 1900C, 1900D	Replacement of ELT system by Kannad 406AF or 406 AF INTEGRA(ER) together with ANT/AV 300 antenna and control panel	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Modification as described in MDL reference ELT 406MHz-BEECH200, Revision 0 Operation in accordance with SEAM-AFMS ELT 406Mhz, Rev 0 Instructions for continued airworthiness as documented in section 7 of SEAM-AFMS ELT 406Mhz, Rev 0 or later revisions of the above listed document(s) approved/accepted under...	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	11/02/2020	Active
10072777	MINOR CHANGE	S.E.A.M.SERVICE ELECTRONIC AVIATION MARINES.A.R.L.		F 406	Audio Panel Replacement	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Technical Dossier PAC 24 CESSNA F406 Revision 0 dated 11 March 2020<(>,<)> or later revisions of the above listed document(s) approved/ accepted under the EASA system.	CESSNA F406 all MSN. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect...	13/03/2020	Active
10072869	MINOR CHANGE	S.E.A.M.SERVICE ELECTRONIC AVIATION MARINES.A.R.L.		208, 208B	Emergency Locator Transmitter (ELT) 406 Mhz Installation	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Technical Dossier 406AF COMPACT C208R1 Revision 0 dated 06 February 2020<(>,<)> or later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	23/03/2020	Active
10075074	MINOR CHANGE	S.E.A.M.SERVICE ELECTRONIC AVIATION MARINES.A.R.L.		C90	Installation of GARMIN GWX 75 weather radar in place of existing equipment	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Dossier GWX75-Beech 90 Revision 1, date 26/11/2020 SEAM-AFMSGWX75-BEECH 90 Revision 0, date 30/11/2020 Garmin GWX75 Installation Instructions, document 190-02009-00 Rev 10 or later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	03/12/2020	Active





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10075403	MINOR CHANGE	S.E.A.M.SERVICE ELECTRONIC AVIATION MARINES.A.R.L.		PA-28S-180 (CHEROKEE) PA-28S-160 (CHEROKEE) PA-28RT-201T (TURBO ARROW IV) PA-28RT-201 (ARROW IV) PA-28R-201T (TURBO ARROW III) PA-28R-201 (ARROW III) PA-28R-200 (ARROW II) PA-28R-200 (ARROW) PA-28R-180 (ARROW) PA-28-236 (DAKOTA) PA-28-235 (CHER.PATHFINDER) PA-28-201T (TURBO DAKOTA) PA-28-181 (ARCHER III) PA-28-181 (ARCHER II) PA-28-180 (CHEROKEE) PA-28-180 (ARCHER) PA-28-161 (WARRIOR III) PA-28-161 (WARRIOR II) PA-28-161 PA-28-160 (CHEROKEE) PA-28-151 (CHEROKEE WARRIOR) PA-28-150 (CHEROKEE) PA-28-140 (CHEROKEE CRUISER)	Installation of DME KN62A	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Dossier KN62A-PA28 Rev 0, date 04/12/2020 SEAM-KN 62A-AFMS Rev 0, date 04/12/20KN 62A Installation Manual, document 006-00144-0007 Rev 7, Nov 2004 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	18/01/2021	Active
10077803	MINOR CHANGE	S.E.A.M.SERVICE ELECTRONIC AVIATION MARINES.A.R.L.		H90 E90 C90GT C90GT C90A C90 B90	Replacement of ELT system by Kannad 406AF or 406 AF INTEGRA(ER) together with ANT/AV 300 antenna and control panel	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Modification as described in MDL reference ELT 406MHz-BEECH90, Revision 0, dated 23/11/2021. Operation in accordance with SEAM-AFMS ELT 406Mhz, Rev 0, 23/11/2021. Instructions for continued airworthiness as documented in section 7 of SEAM-AFMS ELT 406Mhz, Rev 0, 23/11/2021 or later revisions of the above...	The approval holder shall fulfill the obligations of Part 21, 21.A.451 (b). Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthine...	26/11/2021	Active
10078225	MINOR CHANGE	S.E.A.M.SERVICE ELECTRONIC AVIATION MARINES.A.R.L.		DR 400 NGL, DR 400 RP DR 400/500 DR 400/200 I, DR 400/200 R DR 400/180 S, DR 400/2+2 DR 400/180, DR 400/180 R DR 400/160, DR 400/160 D DR 400/140, DR 400/140 B DR 400/125, DR 400/125I DR 400/120 A, DR 400/120 D DR 400/100, DR 400/120	MFD AV-30C Installation (i.a.w EASA STC 10075856)	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Technical Dossier AV 30C-DR 400 Revision 0 dated 26 January 2022. Or later revisions of the above listed document (s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	28/01/2022	Active
10072931	MINOR CHANGE	SEIFERT, HENRY WERNER		KA 6/0	Modification of aileron and air brake pushrod guides	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Replacement of the aileron and/ or air brake pushrod guides made of felt cloth by castor type of in accordance of Henry Seifert document Ka 6 0-MIC - Seifert Nr. 01, at Version 1.0, dated November 12, 2019; or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Applicability limited to serial number 176. The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	31/03/2020	Active



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10073753	MINOR CHANGE	SHARMAN AVIONICS Ltd.		R66	Installation of Garmin GTS800 TAS	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS-27, Amendment 6. The requirements for environmental protection and the associated certified noise and/or emissions level...	- Installation & Post Installation Instructions – IPI-85-19, Issue 1- Instructions for Continued Airworthiness – ICA-85-19, Issue 1- Master Document List - MDL-85-19, Issue 1- Flight Manual Supplement FMS-85-19, Issue 1 or later revisions of the above listed document(s) approved/accepted under the EAS...	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthi...	09/07/2020	Active
10074167	MINOR CHANGE	SHERBURN ENGINEERING LIMITED		F172N	This Minor Change Approval extends the applicability of the EASA.IM.A.S.00489 STC (Installation of Lycoming O-320-D2G/-D2J/-E2 Engine models in Cessna 172D/E/F/G/H/I/K/L/M/N), to the Cessna Reims F172N aircraft, serial number 1584.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection are unchanged but this certificate/ approval involves a change with an impact on the noise database and/or emission levels. EASA Noise record number C14198...	Minor Change Certification Document for EASA.IM.A.S.00489 (FAA SA2375SW) to include Reims (F) model 172N, Doc ref: SEL/WP/EMCCD/G-OBMS/1 (Issue 1, Rev 0) date 21/08/2020; FAA approved Airplane Flight Manual Supplement No. 1177, Issue 1, for the Cessna 172N modified in accordance with STC SA2375SW date 3...	Only applicable to Cessna Reims F172N, S/N 1584. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will...	02/09/2020	Active
10072917	MINOR CHANGE	SHM SWISS HELICOPTER MAINTENANCE AG		EC 120 B	Exchange of Directional Gyro	The Certification Basis for the original product remains applicable to this certificate/ approval. 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.	RFMS SUP. SHM-19E2 Rev 0 (>,<)> or later revisions of the above listed document(s) approved under the EASA system.	1) Limited to exchange of the existing mechanical directional gyro which includes no other options. E.g. Airbus P/C P/N 2051BF. 2) Limited to installation of directional gyro RCA1510-3 with disabled GPS signal.	30/03/2020	Active
10073192	MINOR CHANGE	SHM SWISS HELICOPTER MAINTENANCE AG		AS 350 B3 AS 350 B2 AS 350 B1	Mission Counter Installation	The Certification Basis for the original product remains applicable to this certificate/ approval. 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.	SHM350-MOD-20E1 Rev 0 or later revisions of the above listed document(s) approved under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthi...	06/05/2020	Active
10073580	MINOR CHANGE	SHM SWISS HELICOPTER MAINTENANCE AG		EC 120 B	Replacement of installed 'Moving Terrain MT Ultra' unit by a 'Moving Terrain Vision Air X' unit.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS-27 Amdt. 2: 27.251, 27.305, 27.561, 27.601, 27.609, 27.610, 27.773, 27.1301, 27.1303, 27.1309, 27.1321, 27.1322, 27.1351, 2...	Minor Change Master Document SHM120-MOD-20A4/---, Rev 0, dated 18 May 2020.	- Limited to EC 120 B, s/n 1363-Type (P/N) of Moving Terrain Vision Air X: MTUP/00-3.60-3. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any otherpre...	23/06/2020	Active
10073679	MINOR CHANGE	SHM SWISS HELICOPTER MAINTENANCE AG		KA-32A11BC	TAS / Moving Terrain Installation:- Avidyne TAS 605A System- Moving Terrain MTUP/00-3.60-x Vision Air X	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	- Master Document List: Doc. No. SHM32A-20A1/MDL, Rev 0, 29 June 2020- Rotorcraft Flight Manual Supplement for Traffic Avoidance System TAS6XXA and Moving Map Vision Air X: Doc. No. SHM32A-20A1/FMS, Rev. 0, 20 June 2020- Instructions for continued airworthiness: Doc. No. SHM32A-20A1/ICAR Rev. 0, 29 June...	Limited to KA32A11BC S/N 8807/016 (HB-XKA). The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	01/07/2020	Active



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10073683	MINOR CHANGE	SHM SWISS HELICOPTER MAINTENANCE AG		KA-32A11BC	Floice InstallationRemoved: - NILInstalled: - Triadis T256-x Floice System	The Certification Basis for the original product remains applicable to this certificate/ approval.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.	- Master Document List: Doc. No. SHM32A-20A2/MDL, Rev 0, 29 June 2020(>,<)- Rotorcraft Flight Manual Supplement for Floice T256x Doc. No.SHM32A-20A2/FMS, Rev. 0, 20 June 2020(>,<)- Instructions for continued airworthiness: Doc. No. SHM32A-20A2/ICARev. 0, 29. June 2020	Limited to KA32A11BC S/N 8807/016 (HB-XKA)The approval holder shall fulfill the obligations of Part 21, Point21.A.109.	02/07/2020	Active
10073888	MINOR CHANGE	SHM SWISS HELICOPTER MAINTENANCE AG		429	FM-Comm SE550 Installation	The Certification Basis for the original product remains applicable to this certificate/ approval.The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	Master Document List SHM429-20A3/MDL rev 0Airworthiness / ICA SHM429-20A3/ICA rev 0Flight Manual Supplement SHM429-20A3/FMS rev 0Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Use of the FM-COMM is limited to VFR day/nightThe approval holder shall fulfill the obligations of Part 21, Point21.A.109.Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will...	27/07/2020	Active
10075214	MINOR CHANGE	SHM SWISS HELICOPTER MAINTENANCE AG		EC 130 T2	Replacement of attitude gyro instrument H321 with electronic attitudegyro RCA2610.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval.The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Master Document List SHM130-20E2/MDL, Rev 0, dated 14 Dec 2020Rotorcraft Flight Manual Supplement SUP.SHM-20E2, Rev 0, date code 12-20Or later revisions of the above listed document (s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point21.A.109.Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	16/12/2020	Active
10077685	MINOR CHANGE	SHM SWISS HELICOPTER MAINTENANCE AG		505	M-COM Kenwood NX3720x Installation Installation of an FM-comm system for Aerial work communication.	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval.The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	FLIGHT MANUAL Bell 505 SUPPLEMENT FM- COMM Kenwood NX3720(x) INSTALLATION Per Minor Change No. SHM505-MOD-21A1/MDL(>,<)-or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point21.A.109.	12/11/2021	Active
10078177	MINOR CHANGE	SHM SWISS HELICOPTER MAINTENANCE AG		407	This change supports and controls the removal of constant flow passenger oxygen masks, when needed, to gain increased oxygen system duration when the number of masks installed exceeds the number of seats installed.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:The following paragraph(s) at a later amendment: CS 27 Amdt 2 in particular 27.251, 27.301, 27.303, 27.305, 27.561, 27.601, 27.609,27.610, 27.773, 27.853,27.1301, 27.1309,2...	To modify the rotorcraft in accordance with Mod instruction:SHM407-MOD-21A3To maintain the rotorcraft in accordance with Instruction of Continued Airworthiness: SHM407-21A3/ICATo operate the rotorcraft in accordance with Flight Manual Supplement:SHM407-21A3/ FMSor later revisions of the above listed d...	The FM-Com system is limited to aerial work communication while VFR Day / Night operation. No NVIS operationThe approval holder shall fulfill the obligations of Part 21, Point21.A.109.Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair...	20/01/2022	Active
10078228	MINOR CHANGE	SHM SWISS HELICOPTER MAINTENANCE AG		505	Installation of a Garmin TAS-800 system.The system is independent of other systems with the exception of the power supply and the annunciation.	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval.The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	To install the TAS GTS-800 into the rotorcraft with Document AA-14123INS-KitTo maintain the rotorcraft with ICA Document AA-14126 ICA-FOr later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point21.A.109.Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworth...	02/02/2022	Active



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10073522	MINOR CHANGE	SIA "GM HELICOPTERS"		CABRI G2	Mode S Transponder Antenna Relocation	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	- Modification Bulletin GMH-G2-XPDRANT-01-ACC-001 Revision 0 dated 17 June 2020- ICA GMH-G2-XPDRANT-01-ICAW-001 Revision 0 dated 17 June 2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to Cabri G2 MSN 1033 and 1218. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	17/06/2020	Active
10073331	MINOR CHANGE	SIMPLON AIR GmbH		MD900	Installation of crew to passengers' cabin separation.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS 27.1, CS 27.601, CS 27.771, and CS 27.853 at Amdt 2. The requirements for environmental protection and the associated certifi...	SIM.2020.MD900.1 Rev.C MD900 Cabin Separation for COVID-19 (>,<) or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	25/05/2020	Active
10073332	MINOR CHANGE	SIMPLON AIR GmbH		407	Installation of crew to passengers' cabin separation.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS 27.1, CS 27.601, CS 27.771 and CS 27.853 at Amdt. 2. The requirements for environmental protection and the associated certifi...	SIM.2020.B407.1 Rev.C Bell 407 Cabin Separation for COVID-19 (>,<) or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	25/05/2020	Active
10076811	MINOR CHANGE	SINGAPORE AIRLINES Ltd.	REV. 1	A350-941	Removal of Galley Wine Bottle Opener due to the low reliability of the galley wine bottle opener, this minor change is to provide instruction on removal of the galley wine bottle opener and installation of a fabricated blanking plate. Revision 1 supersedes EASA Approval Number 10076811 Initial Revision...	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Master Drawing List MDL-AMA AA350-006R5 Revision 5 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	21/07/2021	Active
10076586	MINOR REPAIR	SIRIUM AEROTECH S.L.		GULFSTREAM 200	G200 Harness repair	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	Master Data List, Doc No. SA19-73R-MDL, Rev. A Repair Bulletin, Doc. No. SA19-73R-RB, Rev. A or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to MSN 129 The approval holder shall fulfill the obligations of Part 21, 21.A.451(b).	31/05/2021	Active
10076665	MINOR CHANGE	SIRIUM AEROTECH S.L.		ATR 72-202	ATR Aft Cargo Door Modification De-activation of door closing electric assisting mean on ATR freight version. The door is not an emergency exit and is not intended to be used by any person. Locking mechanism and pressure seal not altered.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	- Sirium Aerotech Master Data List ref. SA20-52M-MDL Original Issued dated 28 April 2021 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	15/06/2021	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10074780	MINOR CHANGE	SKYTEC AEROSPACE GmbH		767-300 757-300	Replacement of an Autoland Indicator With this Change, the existing Autoland Status Indicator (including its Cover plate) that is used by the Maintenance Crew to notify the Flight Crew about the A/C downgraded Autoland capability, when applicable, shall be replaced with new parts featuring improved indi...	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS-26 Issue 02 for CS 26.150 The requirements for environmental protection and the associated certified noise and/ or emission...	-Master Drawing List ref. MDL-B7567C005-0001, rev. A dated 09.11.2020-Instructions for Continued Airworthiness Supplement ref. ICAS-B7567C005-0001, rev. A dated 09.11.2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Valid for MSN listed in Master Drawing List ref. MDL-B7567C005-0001, rev. A Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthin...	10/11/2020	Active
10076955	MINOR CHANGE	SKYTEC AEROSPACE GmbH		737-800	B737-800 ISPSS Integration Installation of a BURRANA USB power system on the affected B737-800 equipped with RECARO 3520 type passenger seats. Two (2) dual USB Type A outlets will be installed per triple passenger seat for charging of passenger PEDs	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	Master Document List, Doc. No. MDL-B738C004-0001, Rev. A Instructions for Continued Airworthiness, Doc. No. ICAS-B738C004-0001, Rev. A Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to MSN 42277, 42279, 42280 The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce...	19/07/2021	Active
10077105	MINOR CHANGE	SKYTEC AEROSPACE GmbH		ERJ 170-100 STD	Seat Table Placard Replacement Replacement of the existing seat-table placards with dual language (English/German) placards.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	The change is defined with revision A of Master Document List MDL-E170C057-0001. The installation must be accomplished based on the Modification Bulletin MB-E170C057-0001 in Revision A or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	18/08/2021	Active
10078889	MINOR CHANGE	SKYTEC AEROSPACE GmbH	REV. 1	A321-211	External Livery Change This minor modification changes the external paint scheme of the affected aircraft. The Minor Change is applicable to A321-211 with or without the MOD 160023 (Sharklets).	The Type and OSD Certification Bases for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: The following paragraphs at CS 25 Amendment 8 for A321-211 without MOD 160023 (Sharklets): CS 25.601, CS 25.603...	The change is defined with revision B of Skytec Master Document List MDL-A321C005-0002 The modification shall be accomplished in accordance with revision A of Skytec Modification Bulletin MB-A321C005-0001 The modification shall be maintained in accordance with revision A of Skytec Instructions for Contin...	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	20/04/2022	Active
10078908	MINOR CHANGE	SKYTEC AEROSPACE GmbH		757-300	External Livery Change This minor modification changes the external paint scheme of the affected aircraft.	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	The modification is defined with revision B of Skytec Master Document List MDL-B757C005-0003 The modification shall be accomplished in accordance with revision A of Skytec Modification Bulletin MB-B757C005-0002 The modification shall be maintained in accordance with revision A of Skytec Instructions for...	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	24/03/2022	Active



EASA Certificate Number	Application Nature	Certificate Holder	Rev. level	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status
10079211	MINOR CHANGE	SKYTEC AEROSPACE GmbH		A320-212, A320-214	External Livery Change This minor modification changes the external paint scheme of the affected aircraft. The Minor Change is applicable to A320-212 and A320-214 with or without the MOD 160500 and MOD 160080 (Sharklets).	The Type and OSD Certification Bases for the original product as amended by the following additional or alternative airworthiness requirements:- The following paragraph(s) at a later amendment: The following paragraphs at CS 25 Amendment 27: CS 25.1, CS 25.29, CS 25.601, CS 25.603, CS 25.609, CS 25.810...	The change is defined with revision A of Skytec Master Document List MDL-A320CC005-0004 The modification shall be accomplished in accordance with revision A of Skytec Modification Bulletin MB-A320CC005-0003 The modification shall be maintained in accordance with revision A of Skytec Instructions for Conti...	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthi...	10/05/2022	Active
10077411	MINOR CHANGE	SKYTEC AS		AS 350 D AS 350 BB AS 350 BA AS 350 B2 AS 350 B1 AS 350 B	NPX138 (N) VHF FM INSTALLATION (MC/2010/04 Issue 01).	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Data Package for MC/2010/04 Issue 01, released 04 October 2021:- Appendix 2, Drawings and Installation Notes- Appendix 3, Instructions for continued Airworthiness ICA/2010/04-1- Appendix 4, Rotorcraft Flight Manual AFMS/2010/04-1 or later revisions of the above listed document(s) approved/ accepted under...	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	05/10/2021	Active
10073876	MINOR CHANGE	SOCIETE DES TECHNIQUES AERONAUTIQUES DE RADIOCOMMUNICATION		F177RG	TRIO AUTOPILOT INSTALLATION	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Technical Dossier DT200120B Issue B dated 20 July 2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	CESSNA F177RG Serial Number 0142 The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce noe...	24/07/2020	Active
10075610	MINOR CHANGE	SOCIETE DES TECHNIQUES AERONAUTIQUES DE RADIOCOMMUNICATION		DR 400/140 B	GARMIN GTN 750Xi Installation	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Technical Dossier DR210107B Revision A dated 08 January 2021<(>,<(> Or later revisions of the above listed document (s) approved/ accepted under the EASA system.	Limited to DR400/140B MSN 2261. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce noe...	10/02/2021	Active
10076546	MINOR CHANGE	SOCIETE DES TECHNIQUES AERONAUTIQUES DE RADIOCOMMUNICATION		DR 400/180	Installation of Garmin GTN750Xi system	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installed, operated, and maintained in accordance with MINOR CHANGE CERTIFICATION DOCUMENT FOR ROBIN DR400-180 – S/N 2534F-HZAF DT210420B dated 04/30/2021<(>,<(> or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Applicable only to aircraft s/n 2524. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce...	26/05/2021	Active
10078140	MINOR CHANGE	SOCIETE DES TECHNIQUES AERONAUTIQUES DE RADIOCOMMUNICATION		CAP10B	GARMIN G5 Installation	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Technical Dossier DT211115 Revision A dated 20 December 2021<(>,<(> Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Limited to CAP10B MSN 220. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adver...	14/01/2022	Active



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10078894	MINOR CHANGE	SOCIETE DES TECHNIQUES AERONAUTIQUE DE RADIOCOMMUNICATION		DR 400/140 B	GARMIN GTN 650Xi Installation	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Technical Dossier DT220314 Revision B dated 14 March 2022 (>,<) Or later revisions of the above listed document (s) approved/ accepted under the EASA system.	DR400/140B Manufacturer Serial Number 2274. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will i...	22/03/2022	Active
10079154	MINOR CHANGE	SOCIETE DES TECHNIQUES AERONAUTIQUE DE RADIOCOMMUNICATION		DR 400/140 B	DME Bendix King KN62A Installation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:- The following paragraph(s) at a later amendment: CS 23 amdt 5CS23.2210 - CS23.2230 - CS23.2235 - CS23.2250 - CS23.2255 - CS23.2265 - CS23.2325 - CS23.2340 - CS23.2500 - C...	Technical Dossier DT220314 Revision B dated 21 March 2022 (>,<) Or later revisions of the above listed document (s) approved/ accepted under the EASA system.	Limited to DR400/140B Manufacturer Serial Number 2274. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or re...	03/05/2022	Active
10075428	MINOR CHANGE	SOCIETE DUCT/a DUC HELICES PROPELLERS		H-FSH_3-D-R_I_RX_C H-FSH_3-D-R_I_AN8_C H-FSH_3-D-R_I_AN6_C H-FLR2_5-D-I_C	DH_FSHR_FLR2_TCMiC_02_A: Demande d'approbation de « Major Change » -000300018440, TC EASA.P.037 & P.038, Hélices FLAIR-2 & FLASH-R (« Major Change » approval request – 000300018440, TC EASA.P.037 & P.038, propellers FLAIR-2 & FLASH-R)	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval.	Document DH_FSHR_FLR2_TCMiC_02_A, issue (09), 17/12/2020 DH_FLR2_BE_04_F-Configuration hélices FLAIR-2 et équipements (Master Data List), 20/02/2020 DH_FLR2_BE_03_D Manuel d'instruction Hélice 5-pales FLAIR-2 Certifiée, 20/02/2020 DH_FLR2_BE_05_D Instruction Manual 5-blade Inconel FLAIR-2 Certified Propel...	None	20/01/2021	Active
10078099	MINOR CHANGE	SOCIETE DUCT/a DUC HELICES PROPELLERS		H-FSH_3-D-R_I_RX_C H-FSH_3-D-R_I_AN8_C H-FSH_3-D-R_I_AN6_C H-FLR2_5-D-I_C	Demande d'approbation de changement (change approval request) 300023503- TC EASA.P.037 & P.038 Hélices FLAIR-2 & FLASH-R	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	Demande d'approbation de changement 300023503 - Document : DH_TC_Change_03 Modifié le : 12/01/2022 Configuration hélices et équipements (EASA), Document : DH_CH_BE_04_A, Révision A, Indice 03, Date 03/01/2022 TCDS No.: EASA.P.037 Issue: 04 TCDS No.: EASA.P.038 Issue: 05.	None	12/01/2022	Active
10077138	MINOR CHANGE	SOCIETE MINIERE GEORGES MONTAGNAT		369HS	Sealed lead-acid Concorde RG-500 battery	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 27 Amdt. 7: 27.1301, 27.1309, 27.1351, 27.1353, 25.1529, 27.1581 The requirements for environmental protection and the as...	-Modification Sheet MH-M-21/01 Rev 0, dated on 31/03/2021-Rotorcraft Flight Manual Supplement RFMS, MH-M-21/01-RFMS Original issue, dated on 31/03/2021 or later revisions of the above listed document (s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthin...	25/08/2021	Active



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10077299	MINOR CHANGE	SOCIETE MINIERE GEORGES MONTAGNAT		369E	Sealed lead-acid Concorde RG-500 battery	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements:- The following paragraph(s) at a later amendment:: CS 27 Amdt. 7:27.1301, 27.1309, 27.1351, 27.1353, 25.1529, 27.1581. The requirements for environmental protection and t...	- Modification Sheet MH-M-21/02 Rev 0, dated on 30/08/2021-Rotorcraft Flight Manual Supplement RFMS, MH-M-21/02-RFMS Original issue, dated on 30/08/2021 or later revisions of the above listed document (s) approved/accepted under the EASA system.	Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthiness of the product.	16/09/2021	Active
10076529	MINOR REPAIR	SOCIETE NATIONALE DE CONSTRUCTION AEROSPATIALE S.A.		A330-743L/-841/-941 A330-322/-323/-341/-342/-343 A330-243F/-301/-302/-303/-321 A330-201/-202/-223/-223F/-243	Slat trailing edge top & bottom skins repairs.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Trailing edge top & bottom skins repairs TD_SON_DOA_RD0001_2020 A dated 01 Oct 2020 (>,<)-> or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Repair applicable to P/N F5746358800200 S/N SA2526 (rotatable part). The approval holder shall fulfill the obligations of Part 21, 21.A.451(b).	21/05/2021	Active
10079009	MINOR CHANGE	SOCIETE NATIONALE DE CONSTRUCTION AEROSPATIALE S.A.		A321-253NX/-271NX/-272N/-272NX A321-251NX/-252NX/-253N/-271N A321-213/-231/-232/-251N/-252N A321-111/-112/-131/-211/-212 A320-253N/-271N/-272N/-273N A320-231/-232/-233/-251N/-252N A320-211/-212/-214/-215/-216 A319-131/-132/-133/-151N/-153N A319-111/-112/-113/-114/-115 A318-111/-112/-121/-122	Polishing of Slats Leading Edge Skin Reason for change: Extension of the Mod 10029979 to provide maintenance instructions when the clad thickness becomes below 5 micrometres for areas not covered by SRM instructions and to manage Single Aisle variants released after April 2010.	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	SONACA certification program reference 902-01-CP-DOC00032291-CR-002661 issue B.001 dated 30 March 2022. SONACA declaration of compliance reference 902-01-DC-DOC00032928-CR-002661 issue B dated 30 March 2022. Specific maintenance & repair instructions document reference 0/0000/10-903-0 issue 4 signed 06 A...	Limited to Airbus A318 - A319 - A320 - A321 aircraft post MSN 1361 having Slat General Assembly P/N:- 1LH: D57460677000, D57460677002, D57460677004, D57460910000, D57460910002, D57460910004; D57460915000;- 1RH: D57460677001, D57460677003, D57460677005, D57460910001. D57460910003, D57460910005; D5746091...	07/04/2022	Active
10073517	MINOR CHANGE	SOUTHDOWN GLIDING CLUB LIMITED		ASK 21, ASK 21 B	Installation of a clear polycarbonate barrier between front and rear seat in the upper part of the cockpit.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation of a clear polycarbonate barrier in accordance with SOUTHDOWN GLIDING CLUB LIMITED document ASK21CockpitBarrier01 – section 1, at revision 1, dated June 16, 2020; Aircraft Flight Manual Supplement i.a.w. section 4 of document ASK21CockpitBarrier01, at revision 1, dated June 16, 2020; or lat...	No credit is given for any medical functionality or performance, or compliance with ORA.ATO.135 or DTO.GEN.240 of Regulation (EU) 1178/2011, by this approval. The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	17/06/2020	Active
10074925	MINOR REPAIR	SPIRES ENGINEERING CONSULTANCY LIMITED		737-400	Thrust Reverser Inlet Cowling Repair This Repair brings back the component to airworthy conditions and ensures the structural integrity of the thrust reverser cowl when installed on to the aircraft. This repair involves the removal of the delaminated section of the RTV skin and the application of fill dou...	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Structural Substantiation Report SE1012SSR initial Revision Repair Accomplishment Document SE-RAD-001 ISSUE 1 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, 21.A.451(b).	20/11/2020	Active





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10077094	MINOR CHANGE	STAR WORK SKY S.A.S.		AS 350 BB AS 350 BA AS 350 B3 AS 350 B2 AS 350 B1 AS 350 B	Remote control for Saksafam I system (ref. SWS-036)	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Master Drawing List MDL-P036, Ed. 1, Rev 0, dated 9 July 2021 Flight Manual Supplement FMS-P036, Ed. 1, Rev 0, dated 9 July 2021 Installation Instructions In-P036, Ed 1, Rev 0, dated 9 July 2021 or later revisions of the above listed document(s) approved/accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	16/08/2021	Active
10076973	MINOR CHANGE	STATE ENTERPRISE "ANTONOV COMPANY"		AN-26B AN-26	Corrections to the Subchapter 2.5 of the Aeroplane Flight Manual 26.04.00.000.000 FM	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Declaration of Compliance Ref. M26-19.DOC-2021 dated 20.07.2021 Certification Programme Ref. M26-19.CP-2021 Rev. 03 dated 20.07.2021	None	21/07/2021	Active
10075468	MINOR CHANGE	SWISS HELICOPTER ENGINEERING AG		KA-32A11BC	Installation of an iPad holder in three different positions in the cockpit.	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	COMPLIANCE DOCUMENT 7.2_SHE_CDOC_2019012_1_rev4 INSTALLATION BULLETIN 6.2_SHE_Installation Bulletin_2019012_rev4 AIRCRAFT FLIGHT MANUAL SUPPLEMENT 1.1.1_SHE_AFMSUPPL_2019012_rev2 AIRCRAFT MAINTENANCE MANUAL SUPPLEMENT 1.1.2_SHE_AMMSUPPL_2019012_rev1 Or later revisions of the above listed document(s) approved/accepted under the EASA system.	Limited to S/N 8807/016 The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/ or repair will introduce no adverse effect...	26/01/2021	Active
10073060	MINOR CHANGE	THE FLYING BULLS GmbH		172S	Fuel Low - Cockpit Placard Installation above the Caution and Warning Panel	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	The Flying Bulls GmbH Engineering Order EO-KFB-01-28 dated 31.03.2020 AFM SUP-FB07 EO-KFB-01-28 dated December 14 2009 or later revisions of the above listed document(s) approved/accepted under the EASA system.	Prerequisite installation of EASA STC 10063579 (Aerospace Logic Inc. Canada). Approval limited for aircraft SN 172S9584. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this ch...	16/04/2020	Active
10074058	MINOR CHANGE	THE NENE VALLEY GLIDING CLUB LIMITE		TWIN ASTIR	Installation of a clear polycarbonate barrier between front and rear seat in the upper part of the cockpit.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation of a clear polycarbonate barrier in accordance with THE NENE VALLEY GLIDING CLUB document TwinAstir Cockpit Barrier – section 1 and 9, at issue 2, dated August 17, 2020; Aircraft Flight Manual Supplement i.a.w. section 5 of document TwinAstir Cockpit Barrier, at issue 2, dated August 17, 2020...	Applicability limited to MSN 3048; No credit is given for any medical functionality or performance, or compliance with ORA.ATO.135 or DTO.GEN.240 of Regulation (EU) 1178/2011, by this approval. The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	18/08/2020	Active



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10074658	MINOR CHANGE	THRANE & THRANE A/Sd/b/a COBHAM SATCOM		GULFSTREAM 200/GALAXY	PMA label added on outline drawing on various modules. For details refer to the associated technical documentation.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Change Reports: ECO-00029254, ECO-00030588, ECO-00030771, ECO-00034382 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthi...	27/10/2020	Active
10073168	MINOR CHANGE	TOST GmbH FLUGZEUGGERAETEB AUMUENCHEN	REV. 1	ASTIR CS TOP, ASTIR CS 77 TOP ASTIR CS, ASTIR CS 77	Technische Mitteilung Nr. / Technical Note No. 01-2020 Optional installation of a disk brake system in Astir glider planes Revision 1 adds the missing Type Certificate reference "LBA 856".	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Technische Mitteilung Nr. / Technical Note No. 01-2020 (>,<) Or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthiness of the product	07/05/2020	Active
10073243	MINOR CHANGE	TOST GmbH FLUGZEUGGERAETEB AUMUENCHEN		RALLYE 235 F RALLYE 235 E, RALLYE 235 E-D RALLYE 235 A, RALLYE 235 C RALLYE 180 TS RALLYE 180 T, RALLYE 180 T-D RALLYE 150 T-D RALLYE 150 SVS, RALLYE 150 T RALLYE 150 ST-D, RALLYE 150 SV RALLYE 110 ST, RALLYE 150 ST RALLYE 100 ST, RALLYE 100 ST-D RALLYE 100 S, RALLYE 100 S-D MS 894 A, MS 894 C, MS 894 E MS 893 E-D MS 893 A, MS 893 B, MS 893 E MS 892 E-D.150 MS 892 E.150 MS 892 A.150, MS 892 B.150 MS 890 A, MS 890 B MS 885, MS 886, MS 887 MS 881, MS 883, MS 884 MS 880 B, MS 880 B-D	TM 01-2019 Morane disk brake wheels	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	MCCD 01-2019 issue C dated 12/05/2020 Or later revisions of the above listed document (s) approved/ accepted under the EASA system.	Limited to aircraft equipped with Morane-Saulnier drum brake wheels The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed chan...	12/05/2020	Active
10074615	MINOR CHANGE	TRANSAVIA AIRLINES C.V.		737-700, 737-800	Reduced maximum take-off weight	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	AFM Supplement AFM-TRA023 Revision 1.1 dated 20 October 2020 AFM Supplement AFM-TRA024 Revision 1.1 dated 20 October 2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	23/10/2020	Active



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10072317	MINOR CHANGE	TRANSAVIA FRANCE S.A.S.		737-800	Installation of mirror in overhead bins	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS 25 Amdt 24 : CS 25.853 and CS 25.1301(a). The requirements for environmental protection and the associated certified noise...	Technical Dossier FACE 2013-01 Revision 05 dated 14 January 2020 (>,<) or later revisions of the above listed document(s) approved/accepted under the EASA system.	BOEING 737-800 all MSN. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect...	29/01/2020	Active
10072565	MINOR CHANGE	TRANSAVIA FRANCE S.A.S.	REV. 2	737-800	Headset Bose A20 Installation Rev. 1: Extension to MSN as listed in Technical Dossier FACE 2014-02 REV. 10. Rev. 2: Extension to MSN as listed in Technical Dossier FACE 2014-02 REV. 11.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: The following paragraph(s) at a later amendment: CS 25 Amdt 25 - CS 25.1301(a); CS 25.1309; CS 25.1529. The requirements for environmental protection and the associated cer...	Technical Dossier FACE 2014-02 Revision 11 dated 31 August 2021 (>,<) or later revisions of the above listed document(s) approved/accepted under the EASA system.	All B737-800 MSN as listed in Technical Dossier FACE 2014-02 REV. 11. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed chan...	15/09/2021	Active
10077354	MINOR CHANGE	TRANSAVIA FRANCE S.A.S.		737-800	Installation of a Warning Tag in the Coat Hanger Aft P18	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	Technical Dossier FACE 2021-01 Revision 00 dated 08 September 2021 (>,<) or later revisions of the above listed document(s) approved/accepted under the EASA system.	Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthiness of the product.	27/09/2021	Active
10073667	MINOR CHANGE	TWIN JET S.A.S.		1900D 1900C	Setting up support stretchers fixed in seat tracks. This approval adds three new aircraft to the approved change 01/2002.	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS-23 Amdt. 2 The requirements for environmental protection and the associated certified noise and/or emissions levels of t...	Modification File: 01/2002 Rev 5 Drawing JM 04/2002 Flight Manual Supplement F-GOPE S/N UE-103 Flight Manual Supplement F-GUPE S/N UE-248 Flight Manual Supplement F-HTJT S/N UE-288 or later revisions of the above listed document(s) approved/accepted under the EASA system.	This Minor Change Approval, Revision 5 of the approved file 01/2002 is applicable to aircraft S/N UE-103, UE-248, UE-288 Original issue and revisions 1-4: S/N UE-69, UE-73, UE-169, UE-196, UE-197, UE-301, UE-348, UE-349, UE-367, and UE-371. The approval holder shall fulfill the obligations of Part 21, P...	01/07/2020	Active
10073670	MINOR CHANGE	TWIN JET S.A.S.		1900D	Medical Utility Converter	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	File TJT 01/2006 Rev 1, date 06/2020 (>,<) or later revisions of the above listed document(s) approved/accepted under the EASA system.	This Minor Change Approval, Revision 1 of the approved file TJT 01/2006 is applicable to aircraft S/N UE-73, UE-103, UE-248, UE-288, UE-301, UE-367, and UE-371. Original issue: S/N UE-69, UE-169, UE-196, UE-197, UE-348, UE-349. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. P...	01/07/2020	Active
10073852	MINOR CHANGE	UK AVIATION DESIGN LIMITED	REV. 1	BO105 C	COMMS Upgrade (Replacement of the existing Becker Avionics AS3100-12 Audio Panel with a new TRIG TMA45 Audio Panel)	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 27 Amendment 6: 27.1/27.601/27.602/27.603/27.605/27.607/27.611/27.771/27.1301/27.1309/27.1316/27.1317/27.1357/27.1529. Appe...	- Master Document List: UKAD-0425-001-MDL Issue B.- Design Report: UKAD-0425-007-DR Issue A- Instructions for Continued Airworthiness: UKAD-0425-006-ICA Issue B. or later revisions of the above listed document(s) approved/accepted under the EASA system.	Limited to helicopter S/N S593. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109 or 21.A.451(b) (as applicable).	23/07/2020	Active



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10074048	MINOR CHANGE	UK AVIATION DESIGN LIMITED		AW109SP A109S	Air Purification System Installation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS27 Amendment 6:27.1/27.603/27.605/27.611/27.1301/27.1309/27.1357/27.1365/27.1529 Appendix A: A27.1/A27.2 The requirements...	- Master Document List: UKAD-0431-001-MDL Issue A.- Design Report: UKAD-0431-007-DR Issue A- Instructions for Continued Airworthiness: UKAD-0431-006-ICA Issue A. or later revisions of the above listed documents approved by EASA.	Limited to helicopter S/Ns: 22262/22216/22378/22369/22396/22236/22733/22011/22026 The approval holder shall fulfill the obligations of Part 21, Point 21.A.109 or 21.A.451(b) (as applicable). Prior to installation of this design change it must be determined that the interrelationship between this design c...	17/08/2020	Active
10074481	MINOR CHANGE	UK AVIATION DESIGN LIMITED		S-76B	Cabin Call System Installation	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS-29 Amdt 7: 29.1, 29.601(a), 29.602, 29.603(a), 29.607, 29.771(a), 29.1301, 29.1309(a), 29.1316, 29.1317, 29.1322(b), 29.1...	- Declaration of Compliance, Doc-n°: UKAD-0432-027-DOC, Issue B- Design Report, Doc-n°: UKAD-0432-007-DR, Issue B- Master Document List, Doc-n°: UKAD-0432-001-MDL, Issue B- Rotorcraft Flight Manual Supplement, Doc-n°: UKAD-0432-304 RFMS Issue A.	Limited to S-76B s/n 760343. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adve...	06/10/2020	Active
10074984	MINOR CHANGE	UK AVIATION DESIGN LIMITED		206L-3	GARMIN GTS 800 TAS INSTALLATION	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: the following paragraph(s) at a later amendment: CS 27.1, CS27.561, CS27.601, CS27.602, CS27.603, CS27.605, CS27.607, CS27.611, CS27.771, CS27.1301, CS27.1309, CS27.1316, CS...	UKAD-0437-001-MDL Issue A Master Document List dated 18/11/2020 UKAD-0437-304-RFMS Issue A Rotorcraft Flight Manual Supplement dated 28/09/2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introduce no adverse effect upon the airworthi...	27/11/2020	Active
10077500	MINOR CHANGE	UNITED AEROSKILL B.V.		C90A	Installation of 2 Electronics International Inc. TR-1-FF 2" Fuel Flow Indicators.	The Type and OSD Certification Bases (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval w...	United Aeroskill B.V. Minor Change Certification Document Document No. 2120078, dated 01/Oct/2021, Revision A Electronics International Inc. TR-1 Operating and Installation Instructions, Document No. II 0503165, dated 05/3/2016, Rev. New. or later revisions of the above listed document(s) approved/ accep...	Only applicable to aircraft Textron Beechcraft C90A S/N LJ-1120. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change an...	21/10/2021	Active
10075847	MINOR CHANGE	VALAIR AG		R66	Installation of Garrecht AT-1	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Rotorcraft Flight Manual Supplement AT-1 SUPPLEMENT Issue 1 dated 11 March 2021 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	ADSB-IN function has to be disabled. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109. Prior to installation of this change/repair it must be determined that the interrelationship between this change/repair and any other previously installed change and/or repair will introducee...	12/03/2021	Active
10075969	MINOR CHANGE	VAN DIJK, JEROEN JOHAN		LS 3	Air ventilation outlet	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation of air ventilation outlet in accordance with Master Document List, J.J. van Dijk document MDL_20210128, at revision 0, dated January 28, 2021; or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Applicability limited to MSN 3184. The approval holder shall fulfill the obligations of Part 21, Point 21.A.109.	29/03/2021	Active



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10078092	MINOR REPAIR	VAN RIEMSDIJK ROTTERDAM B.V.VRR / VRR AVIATION		747-400, 747-400F 747-200F, 747-8F	RZX-0506 Special Cargo Container Repair.Replacement of container base following wear damages on containers P/N136.050-000 and P/N 136.050-080.	The Type and OSD Certification Bases (CB) for the original productremains applicable to this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval w...	STATEMENT CST0506-11 Issue 1CMM / IPL RZX Container P/ N 136.050-000, Ref. 25-55-06 / RRM506 issue 17CMM / IPL RZX Container P/N 136.050-080, Ref. 25-55-06 / RRM506-80 issue75B RZXBase Replacement P/N 136.050-000, 136.050-080, RRM506-1 issue 1or later revisions of the above listed document(s) approv...	Applicable to containers installations covered by STC 10031360.Prior to installation of this change/repair it must be determined thatthe interrelationship between this change/repair and any otherpreviously installed change and/ or repair will introduce no adverseeffect upon the airworthiness of the...	11/01/2022	Active
10073758	MINOR CHANGE	VENDEE AVIATION		MS 893 A, MS 893 E	PORTABLE EXTINGUISHER INSTALLATION	The Certification Basis for the original product as amendedby thefollowing additional or alternative airworthiness requirements:The following paragraph(s) at a later amendment: CS 23 amdt 5 - CS23.2500; CS 23.2505; CS 23.2510.The requirements for environmental protection and the associatedcertified...	Technical Dossier VA-MS893-001 Revision 1 dated 07 July 2020<(>,<)>or later revisions of the above listed document(s) approved/ acceptedunder the EASA system.	Limited to- MS 893 A MSN 10580 and 11054- MS 893 E MSN 12443.The approval holder shall fulfill the obligations of Part 21, Point21A.109.Prior to installation of this change/repairit must be determined thatthe interrelationship between this change/repair and any otherpreviously installed change and/...	09/07/2020	Active
10074465	MINOR CHANGE	VIAAIR.IT DI PETRONE FABIO		SEE EASA APPROVED MODEL LIST	Installation of satellite locator - Runtracker 6.0 / 6.x	The Certification Basis for the original product as amendedby thefollowing additional or alternative airworthiness requirements:- The following paragraph(s) at a later amendment:CS 23 amdt 2 – CS23.301, CS 23.303, CS 23.305, CS 23.307, CS 23.561, CS 23.1301, CS23.1309, CS 23.1327, CS 23.1331, CS 2...	Minor Change Certification Document MC002-2020 rev. 1 datedOct. 1st2020AFM Supplement Runtracker 6.0 / 6.x AFM002 rev.0 dated July 16th 2020	The approval holder shall fulfill the obligations of Part 21, Point21A. 109.Prior to installation of this change/repair it must be determined thatthe interrelationship between thischange/repair and any otherpreviously installed change and/or repair will introduce no adverseeffect upon the airworthi...	05/10/2020	Active
10078684	MINOR CHANGE	VOURN FOUTS (SAS)		PA-24, PA-24-250 PA-24-260, PA-24-400	Hand Controller for Piper PA-24-250 Comanche aircraft (modification thatallows lower-limbs-disabled pilots to control the rudder pedals)	The Type and OSD Certification Bases (CB) for the original productremains applicable to this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval w...	Designed in in accordance with 'Modification summary' Revision 3document number MOD-VF850710dated 17 February 2021Installed in accordance with 'Installation of Hand Controller' documentnumber VF850710-001dated 20 February 2021Operated in accordance with 'Aircraft Flight Manual Supplement' Revision2M...	Applicable to aircraft serial number 24-3498.The approval holder shall fulfil the obligations of Part 21, Point21A.109.Prior to installation of this change/repair it must be determined thatthe interrelationship between this change/repair and any otherpreviously installed change and/ or repair will i...	01/03/2022	Active
10073391	MINOR CHANGE	WIKIPLANE SA		KODIAK 100	Camera surveillance for safe skydiver dropping.	The Certification Basis (CB) for the original product remains applicableto this certificate/ approval.The requirements for environmental protection and the associatedcertified noise and/ or emissions levels of the product are unchangedand remain applicable to this certificate/approval without any im...	Installation, Operations and Maintenance according to the MasterDocuments List MDL-Wiki-2019-02 Rev. 2 dated 08.05.2020<(>,<)>or later revisions of the above listed document(s) approved/ acceptedunder the EASA system.	Limited to S/N 100-0053.The approval holder shall fulfill the obligations of Part 21, Point21A. 109.Prior to installation of this change/repair it must be determined thatthe interrelationship between this change/repair and any otherpreviously installed change and/ or repair will introduce no adversee...	02/06/2020	Active



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10073579	MINOR CHANGE	WIKIPLANE SA		KODIAK 100	Installation of a new Air Avionics AT-1 Power FLARM system	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Installation, Operations and Maintenance according to the Master Documents List MDL-Wiki-2019-01 Rev. 2 dated 13.06.2020 or later revisions of the above listed document (s) approved/ accepted under the EASA system.	- Limited to S/N 100-0053- For situational awareness only. The approval holder shall fulfill the obligations of Part 21, Point 21A.109. Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or...	23/06/2020	Active
10075910	MINOR CHANGE	WIZZ AIR HUNGARY AIRLINES LIMITED LIABILITY COMPANY t/a WIZZ AIR HUNGARY Ltd.		A320-232	WZZ AFM Supplement request for MTOW reduction.	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	Wizzair Airplane Flight Manual Supplement ref. WZZ A320 FLEET AFMS dated 19 MAR 2021. Letter of Intent named "Cover letter for MTOW reduction" dated 19 MAR 2021 or later revisions of the above listed document (s) approved/ accepted under the EASA system.	The approval holder shall fulfill the obligations of Part 21, Point 21A.109.	22/03/2021	Active
10074657	MINOR CHANGE	Wytwórnia Sprzętu Komunikacyjnego "PZ L-ŚWIDNIK" Spółka Akcyjna		PZL W-3A	PZL W-3A Rotorcraft Flight Manual revisions related to the minor design change PZL ref. CR-001544 (Installation of two KY196B VHF communication transceivers)	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	PZL W-3A RFM AE 30.04.20.0 ERFM Rev. 22 dated 20 October, 2020 PZL W-3A RFM Supplement AE 30.04.20.0 ERFMS-93.00 Rev. 0 dtd 24 August, 2020 PZL W-3A RFM Supplement AE 30.04.20.0 ERFMS-94.00 Rev. 0 dtd 28 September, 2020 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	Prior to installation of this change/ repair it must be determined that the interrelationship between this change/ repair and any other previously installed change and/ or repair will introduce no adverse effect upon the airworthiness of the product.	27/10/2020	Active
10077084	MINOR CHANGE	YABORA INDUSTRIA AERONAUTICAS.A.		ERJ 190-400 ERJ 190-300	Stand-Alone OSD-CCD change to E-Jets FAM – Rev 06 (OSD CCD)	The Certification Basis (CB) for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any im...	ERJ 190-300 / ERJ 190-400 Cabin Crew Data – Report 196MSO1005, Revision D dated 08/Aug/2021 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	12/08/2021	Active
10077145	MINOR REPAIR	ZAKLAD SZYBOWCOWY JEZOWHENRYK MYNARSKI		SZD-54-2 "PERKOZ"	Minor repair of the sailplane fuselage – typical damages of fuselage structure that may occur due to hard or field-off landing. Damaged shell areas removing and replacement by new ones could repair these kind of damages.	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/ approval without any impact...	PROGRAM NAPRAWY SZYBOWCA, No ZSJ-542-PN-01, dated 01.07.2021 or later revisions of the above listed document(s) approved/ accepted under the EASA system.	None	26/08/2021	Active

