

EASA STC no.	STC Holder	Rev. level	Foreign/NAA STC ref.	Models	Description	Certification basis	Associated Technical Documentation	Limitations/Conditions	Date of Issue	Status	System Record
10053414	ASI AVIATION	REV. 1		B300	FAM 486 Initial issue - KA350 SURMAR mission equipment 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 original product are unchanged and remain applicable to this certificate/ approval.	AMM Supplement MM-350-0000-01 Rev 1 dated 13 May 2015 POH Supplement PO-350-950001 Rev 6 dated 13 May 2015 STC Data List DL-350-000001 initial issue dated 20 May 2015 or later revisions of the above listed documents approved by EASA.	Limitation to serial numbers FL-682, FL-746, FL-752, FL-777, FL-781, FL-800 and FL-802 equipped with radome kit no. 130-4015 HBC EASA STC I0027658 and cabin audio system HBC FAA STCSA110495C-D. Before installation of the HBC FAA STC SA110495C-D cabin audio system, its EASA validation shall be checked....	29/07/2015	Active	10053414
10061426	ASI AVIATION			B300 AND B300C	Installation, operation and maintenance of ASI Aviation design change "Installation of VHF marine" in accordance with DL - Data List for FAM518 No. 027 issue 00, dated 28 October 2017.	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.	- DL - Data List for FAM 518 No. 027 issue 00, dated 28 October 2017; - Aircraft Maintenance Manual Supplement MM-350-950000 issue 00, dated 21 December 2016; or later revisions of the above listed documents approved by EASA.	Prior to installation of this design change it must be determined that the interrelationship between this design change and any other previously installed design change and/or repair will introduce no adverse effect upon the airworthiness of the product.	27/03/2017	Active	10061426
10061536	ASI AVIATION			B300	POLMAR mission equipment 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 original product are unchanged and remain applicable to this certificate/ approval.	Aircraft Flight Manual Supplement - Document n°: POH-350-958000 Issue 00, dated 09 March 2017 Chapter 05 of Aircraft Maintenance Manual Supplement - Document n°: MM-350-958000 Issue 01< > dated 24 March 2017 or later revisions of the above listed documents approved by EASA.	None.	10/04/2017	Active	10061536
10072552	ASI AVIATION			B300	SURPOLMAR MCA	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 ref. DL n° 047 Rev. 02 dated 29.01.2020 Operation in accordance with Aircraft Flight Manual Supplement Ref. POH-350-959000 Rev. 02 dated 29.01.2020 Maintain in accordance with Beechcraft Corporation approved ICA document Ref. 130-590031-539, Original Issue, dated 01.05.2015 for increase...	Changes to the individual aircraft Airworthiness Limitations will need to be EASA Approved. Aircraft with Increased MTOW of 17,500 lb are eligible only for a Restricted Category Certificate of Airworthiness.	17/02/2020	Active	10072552
10031933	ASI INNOVATION			T206H	ASI-fam-0009-01 Installation of FLIR MX10 mechanical provision on T206H aircraft	The Certification Basis for the original product remains applicable to this certificate/ approval. The certified noise and/or emissions level of the original product are unchanged and remain applicable to this certificate/ approval.		Limitation to Cessna T206H serial number 445 and 446	23/09/2010	Active	10031933
10032904	ASI INNOVATION			F406	ASI-FAM-0015-02 Provision installation of console PMR/DMR and UHF antenna	The Certification Basis for the original product remains applicable to this certificate/ approval. The certified noise and/or emissions levels of the original product are unchanged and remain applicable to this certificate/ approval.	None	Limited to: F406 S/N 006-017-025-039-042-070-074-075-077-086	07/12/2010	Active	10032904
10035229	ASI INNOVATION			T206H	ASI-FAM-0002-01 Installation of Flir MX10 on Cessna T206H.	The Certification Basis for the original product remains applicable to this certificate/ approval. The certified noise and/or emissions levels of the original product are unchanged and remain applicable to this certificate/ approval.	Aircraft Flight Manual Supplement ASI-AFM-0002-03 dated 22 April 2011 ASI-SDL-0002-05 Maintenance Planning Supplement ASI-MPS-0002-01 dated 17 March 2011 or later revisions of the above listed documents approved by EASA.	Limitation to Cessna T206H serial numbers 445 and 446.	07/06/2011	Active	10035229
10039405	ASI INNOVATION			F150L, FA150L	ASI-FAM-082-04 - Installation of EFIS Aspen EFD 1000 on Cessna 150	The Certification Basis for the original product remains applicable to this certificate/ approval. The certified noise and/or emissions levels of the original product are unchanged and remain applicable to this certificate/ approval.	None	The EFD 1000 must not be used as primary flight and navigation source. Independent and dissimilar instruments must be installed for primary indication of attitude, altitude, airspeed, vertical speed, magnetic heading and navigation data, as required for day and night VFR flights.	02/05/2012	Active	10039405

10040616	ASI INNOVATION			2. B90, E90 1. C90, C90A, C90GT, C90GTI	VHF, UHF and GPS antennas installation provisions according to ASI modification no ASI-FAM-0096-00	The Certification Basis for the original product remains applicable to this certificate/ approval. The certificated noise and/ or emissions levels of the original product are unchanged and remain applicable to this certificate/ approval.	Flight Manual Supplement no ASI-AFM-0096, original issue dated 20 June 2012. STC data list no ASI-SDL-0096, revision 0 dated 25 June 2012 or later revisions of the above listed documents approved by EASA	This change is applicable to aircraft: B90 S/N U-318 to U-501- C90 S/N U-502 to U-1062- C90A S/N U-1062 to U-1726, U-1727 to U-1753 and U-1755- C90GT S/N U-1727, U-1754, U-1756 and after- C90GTI S/N U-1847, U-1853 and after- E90 S/N LW-1 and after equipped with standard 250 VA Inverter	13/07/2012	Active	10040616
10040891	ASI INNOVATION			P2006T	ASI-0084-03 dated 30 July 2012 - Installation of removable mission console (without equipments) in the aircraft cabin in place of passenger seat.	The Certification Basis for the original product remains applicable to this certificate/ approval. The certificated noise and/ or emissions level of the original product are unchanged and remain applicable to this certificate/ approval.	Airplane Flight Manual Supplement ASI-AFM-0084-00 dated 07 June 2012. STC Data List ASI-SDL-0084-03 or later revisions of the above listed documents approved by EASA.	This STC shall be used only by ASI Innovation.	01/08/2012	Active	10040891
10040999	ASI INNOVATION			EMB-135LR	Oven installation. Description as per: ASI SDL, STC Data List ref. ASI-SDL-0087-03, dated 01/08/2012. ASI MDL, Master Drawing List ref. ASI-MDL-0087-01, dated 01/08/2012. ASI Technical Dossier ref. ASI-TD-0087-02, dated 01/08/2012.	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certificated noise and/ or emissions levels of the original product are unchanged and remain applicable to this certificate/ approval.	ASI SDL, STC Data List ref. ASI-SDL-0087-03, dated 01/08/2012. ASI MDL, Master Drawing List ref. ASI-MDL-0087-01, dated 01/08/2012. ASI Technical Dossier ref. ASI-TD-0087-02, dated 01/08/2012 or later revisions of the above listed documents approved by EASA	Applicability limited to EMB-135LR S/N 886	14/08/2012	Active	10040999
10041603	ASI INNOVATION			EMB-120ER	"P-RNAV Certification" Description as per documents in "Associated Technical Documentation".	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certificated noise and/ or emissions levels of the original product are unchanged and remain applicable to this certificate/ approval.	STC data list reference ASI-SDL-0089-08, dated 26/09/2012; Technical Dossier ASI-TD-0089, issue 4, dated 26/09/2012; AFM Supplement ASI-AFM-0089, issue 6, dated 18/09/2012; or later revisions of the above listed documents approved by EASA.	Applicability restricted to the following S/Ns: 012, 013, 027, 158.	01/10/2012	Active	10041603
10041778	ASI INNOVATION			EMB-135LR	Cabin interior modification. Description as per Associated Technical Documentation.	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certificated noise and/ or emissions levels of the original product are unchanged and remain applicable to this certificate/ approval.	ASI SDL, STC Data List ref. ASI-SDL-0059-01, dated 12/10/2012. ASI MDL, Master Drawing List ref. ASI-MDL-0059-02, dated 01/10/2012. ASI Technical Dossier ref. ASI-TD-0059-01, dated 09/10/2012. ASI AFMS ref. ASI-AFM-0059 issue 0, dated 27/06/2012; or later revisions of the above listed documents approved...	Applicability limited to EMB-135LR S/N 886.	15/10/2012	Active	10041778
10042045	ASI INNOVATION	REV. 2		E90	Mast with relay antenna installation. Revision 1 : Update of drawings on ASI-MDL-0101-07 < > Extension of applicability to all MSN on ASI-AFM-0101-01 and; Update of above technical documentation on SDL ASI-SDL-0101-03 to reflect the changes. Revision 2 was issued to correct a typing mistake in Rev. 1....	The Certification Basis for the original product remains applicable to this certificate/ approval. The requirements for environmental protection and the associated certificated noise and/ or emissions levels of the original product are unchanged and remain applicable to this certificate/ approval.	ASI-FAM-0101-03 dated 23/07/2013. ASI-SDL-0101-03 dated 23/07/2013. ASI-AFM-0101-01 dated 24/06/2013 or later revisions of the above listed documents approved by EASA.	The approval holder shall fulfill the obligations of Part 21, Paragraph 21A.109. Prior to installation of this modification it must be determined that the interrelationship between this modification and any other previously installed modification and/ or repair will introduce no adverse effect upon the a...	28/08/2013	Active	10042045
10042513	ASI INNOVATION	REV. 4		ATR 72-201 ATR 42-300, ATR 42-500	Radio Honeywell HF 950 Installation. This modification consists in installing the Bendix/ King KH950 HF/SB Communication System. This includes mainly the embodiment of HF antenna, control unit, receiver, amplifier coupler and electrical protection. Revision 1 extends the applicability of the STC to ATR...	The Certification Basis for the original product as amended by the following additional or alternative airworthiness requirements: ATR Special Condition H-01: Instructions for Continued Airworthiness for Electrical Wiring Interconnection System (EWS). CS 25 Amdt. 4 (Applicable requirements as per ASI d...	STC Data List (ATR 42-300), ref: ASI-SDL-0095 Issue 04, dated 04 December 2012. Aircraft Flight Manual Supplement (ATR 42-300), ref: ASI-AFM-0095, dated July 2012. Instruction for Continued Airworthiness (ATR 42-300), ref: ASI-MPS-0095 Revision 01, dated October 2012. STC Data List (ATR 42-500), ref: ASI-S...	This STC is limited to: MSN 148, MSN 227, MSN 559, MSN 643 and MSN 667. Prior to installation of this design change it must be determined that the interrelationship between this design change and any other previously installed design change and/ or repair will introduce no adverse effect upon the airwor...	07/06/2013	Active	10042513

10043741	ASI INNOVATION			B300	Replacement of the Universal FMS UNS-1M by the FMS UNS-1EW including P-RNAV 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 original product are unchanged and remain applicable to this certificate/ approval.	Installation in accordance with Service Bulletin, ASI Innovation document ASI-SB-B300-3400-0106, Revision 01, dated February 13, 2013; Aircraft Flight Manual Supplement, ASI Innovation document ASI-AFM-0106, Revision 0, dated October 2012; Instructions for Continued Airworthiness Supplement, ASI Innovat...	Limited to Serial Number FL-120. Prior to installation of this design change it must be determined that the interrelationship between this design change and any other previously installed design change and/or repair will introduce no adverse effect upon the airworthiness of the product. This Supplemental...	21/02/2013	Active	10043741
10045599	ASI INNOVATION			L-1329 (JETSTAR 731)	Replacement of Flight Management System in accordance with Service Bulletin ASI-SB- L1329-3400-0135 Rev. 2	14 CFR Part 25, Amdt 136, IAW ASI- CCL-0135-01	Service Bulletin ASI-SB- L1329-3400-0135 Rev. 2 AFM Supplement ASI-AFM-0135-001 CAS ASI-MPS-0135-001 Technical File ASI-SDL-0135-02 or later revisions of the above listed documents approved by EASA	Approval Limited to Airplane LOCKHEED L-1329 MSN 5092. Prior to installation of this design change it must be determined that the interrelationship between this design change and any other previously installed design change and/or repair will introduce no adverse effect upon the airworthiness of the pro...	05/07/2013	Active	10045599
10046050	ASI INNOVATION			F406	ASI-FAM-0010-01 - Replacement of the existing TBNL turret by the MX10 turret.	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.	Supplément Manuel de Maintenance ASI-MPS-0010-03 du 25 juillet 2013; Supplément Manuel de Vol ASI-AFM-0010-00 du 24 novembre 2010; or later revisions of the above listed documents approved by EASA.	Limitation to F406 serial number 0090. Prior to installation of this design change it must be determined that the interrelationship between this design change and any other previously installed design change and/or repair will introduce no adverse effect upon the airworthiness of the product.	08/08/2013	Active	10046050
10048272	ASI INNOVATION			SA365 N	EHSI and GPS 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 original product are unchanged and remain applicable to this certificate/ approval.	Rotorcraft Flight Manual Supplement ASI-AFM-0114-06 (date February 2014) or later revisions of the above listed documents approved by EASA	- The use of GPS for instrument approaches is not authorized - A Minimum Equipment List must be established for B-RNAV and P-RNAV operation. Prior to installation of this design change it must be determined that the interrelationship between this design change and any other previously installed design cha...	26/02/2014	Active	10048272
10048483	ASI INNOVATION			ERJ 190-100 LR	ERJ 190-100 LR MSN 130 New Cabin 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 original product are unchanged and remain applicable to this certificate/ approval.	Supplemental Type Certificate Data List ref. ASI-SDL-0148-06, dated 13/03/2014. Master Drawing List ref. ASI-MDL-0148-12, dated 13/03/2014, or later revisions of the above listed documents approved by EASA	Applicability limited to ERJ 190-100 LR MSN 130. Prior to installation of this design change it must be determined that the interrelationship between this design change and any other previously installed design change and/or repair will introduce no adverse effect upon the airworthiness of the product. T...	14/03/2014	Active	10048483
10048570	ASI INNOVATION			E90	Radome with relay antenna installation and provision for electrical 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.	ASI-SDL-0184-02 rev. 3 dated 21.03.2014 To be operated in accordance with ASI-AFM-0184-01 rev.1 dated 21.03.2014 No change to ICA or later revisions of the above listed documents approved by EASA	As per the Flight Manual supplement „Other: limited to MSNLW 328 and LW 278„. Prior to installation of this design change it must be determined that the interrelationship between this design change and any other previously installed design change and/or repair will introduce no adverse effect upon th...	24/03/2014	Active	10048570
10050199	ASI INNOVATION			BN2A-21	Mast with relay antenna 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 original product are unchanged and remain applicable to this certificate approval.	ASI-AFM-0102-06 (aircraft flight manual supplement issue 06 August 2014) or later revisions of the above listed documents approved by EASA.	Other: maximum take-off weight reduced by 800 lb (5800 lb instead of 6600 lb) noise certified : 80 dB (maximum noise authorized).	13/08/2014	Active	10050199

10050975	ASI INNOVATION			ERJ 170-200 LR	EMBRAER 175 CABIN MODIFICATION	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.	STC Data List ref. ASI-SDL-0242-02, dated 22/10/2014 or later revisions of the above listed documents approved by EASA.	Applicability limited to ERJ 170-200 LR model, S/Ns 283 & 288	29/10/2014	Active	10050975
10051026	ASI INNOVATION REV. 1			ERJ 170-200 LR	SATCOM System 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 original product are unchanged and remain applicable to this certificate/ approval.	STC Data List ref. ASI-SDL-0243-04, dated 30/10/2014. AFM Supplement ref. ASI-AFM-0243-02, dated 30/10/2014. ALS Supplement included in the Maintenance Planning Supplement ref. ASI-MPS-0243-08, dated 30/10/2014 or later revisions of the above listed documents approved by EASA.	Applicability limited to ERJ 170-200 LR model, S/Ns 283 & 288. Limitation of 4000 Flight Cycles as recorded in the ALS Supplement included in the Maintenance Planning Supplement ref. ASI-MPS-0243-08, dated 30/10/2014. After the embodiment of this change, any subsequent change that affects the aircraft pri...	05/11/2014	Active	10051026
10052105	ASI INNOVATION			ERJ 190-100 LR	Embraer 190 Cabin Modification to 110 Passengers	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.	ASI STC Data List ref. ASI-SDL-0259-02 dated 08.12.2014 or later revisions of the above listed documents approved by EASA.	Prior to installation of this design change it must be determined that the interrelationship between this design change and any other previously installed design change and/or repair will introduce no adverse effect upon the airworthiness of the product.	02/02/2015	Active	10052105
10052170	ASI INNOVATION			550	Certification of P-RNAV function of aircraft equipped with Garmin GNS530AW	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, ASI Innovation document No. ASI-SDL-0240-01, Revision 0, dated 8 December 2015. -Aircraft Flight Manual Supplement, ASI Innovation document No. ASI-AFM-0240(->-<-) Revision 0, dated 14 October 2014 or later revisions of the above listed documents approved by EASA	Prior to installation of this design change it must be determined that the interrelationship between this design change and any other previously installed design change and/or repair will introduce no adverse effect upon the airworthiness of the product.	06/02/2015	Active	10052170
10052435	ASI INNOVATION			ATR 42-320	SATCOM System installation on ATR 42-320. This modification installs a SATCOM system composed of the following items: SATCOM Transceiver, Mission Management Unit (MMU), Configuration SIM module, Diagnostic port, Iridium/GPS antenna, indicator lights, and the associated wiring harness.	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: CS25 Amdt 4 : see Compliance Check-List document, ref: ASI-CCL-0278-03, for the applicable requirements. The requirements fo...	STC Data List, ref: ASI-SDL-0278-02, dated 25 February 2015. Aircraft Flight Manual Supplement, ref: ASI-AFM-0278-01, dated 26 January 2015. Instructions for Continued Airworthiness, ref: ASI-MPS-0278-00, dated 17 November 2015 or later revisions of the above listed documents approved by EASA.	Prior to installation of this design change it must be determined that the interrelationship between this design change and any other previously installed design change and/or repair will introduce no adverse effect upon the airworthiness of the product.	27/02/2015	Active	10052435
10053830	ASI INNOVATION			B200	Retractable mast with relay antenna 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 original product are unchanged and remain applicable to this certificate/ approval.	Installation in accordance with ASI Innovation Master Drawing List ref: ASI-MDL-0299 Rev 2, dated 02/06/2015 and Service Bulletin ASI-SB-B200-2300-0299 Revision 1, dated 01/06/2015. Operation in accordance with ASI Innovation Flight Manual Supplement ref: ASI-AFM-0299 Rev 0, dated 11/05/2015. Instructions...	Prior to installation of this design change it must be determined that the interrelationship between this design change and any other previously installed design change and/or repair will introduce no adverse effect upon the airworthiness of the product.	26/06/2015	Active	10053830
10054382	ASI INNOVATION			ERJ 170-100 STD	Embraer 170-100 Cabin Modification (dual class 68 passengers)	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.	STC Data List ref. ASI-SDL-0267-02, dated 07/08/2015 or later revisions of the above listed documents approved by EASA.	Applicability limited to ERJ 170-100 STD model, S/Ns 23 & 27	10/08/2015	Active	10054382

10058690	ASI INNOVATION	REV. 1		B200	Radome Installation on Beechcraft B200 in accordance with ASI Innovation Modification 0388.	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.	- Installation in accordance with ASI Innovation Service Bulletin ref ASI-SB-B200-2500-0388, Issue 0 dated 17.05.2016, and MDL ref ASI-MDL-0388-00 Rev 0, dated 17.05.2016.- Operate in accordance with ASI Innovation Aircraft Flight Manual Supplement ref ASI-AFM-0388, Issue 00, dated 19 July 2016.- Instr...	Applicable to Aircraft Serials BB-1270 and BB-1399. Prior to installation of this design change it must be determined that the interrelationship between this design change and any other previously installed design change and/ or repair will introduce no adverse effect upon the airworthiness of the produ...	07/09/2016	Active	10058690
10059156	ASI INNOVATION			ERJ 170-200 LR	Embraer 175 Cabin Modification.	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.	ASI Innovation Master Drawing List ref. ASI-MDL-0378-01 Revision 01 dated 10 August 2016. ASI Innovation Service Bulletin ref. ASI-SB-EMB175-2500-0378 Issue 01 dated 9 August 2016 for later revisions of the above listed documents approved by EASA.	For completion of the compliance demonstration to JAR 25.785, 25.791 and 25.1447 the installer should follow the instructions given in chapter 17 on "Cabin Inspection" of document ref. ASI-SB-EMB175-2500-0378 during the installation of this modification before the aircraft is returned to service.	18/08/2016	Active	10059156
10059751	ASI INNOVATION			DA 42 M-NG	ASI-FAM-0270-01 dated 12 September 2016 - DA42 Radome 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 original product are unchanged and remain applicable to this certificate/ approval.	Aircraft Flight Manual Supplement ASI-AFM-0270 Issue 02 dated September 2016 for later revisions of the above listed documents approved by EASA.	Limitation to Diamond DA42M-NG serial number 007.	12/10/2016	Active	10059751
10060033	ASI INNOVATION			EC135 T2+	FLIR system installation on EC135 T2+ - Installation of FLIR system with Airfirm arm mount (EASASTC.IM.R.S.01490) and an operator console.	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 27 Amdt. 3: CS 27.25, CS 27.27, CS 27.45, CS 27.141, CS 27.231, CS 27.251, CS 27.301, CS 27.303, CS 27.305, CS 27.307<...	Supplément Manuel de vol, ASI-AFM-0289, Révision 08 dated 2 November 2016 for later revisions of the above listed documents approved by EASA. Certification Program, ASI-CP-0289, Revision 03 dated 19 October 2016. Compliance Check List, ASI-CCL-0289, Revision 10 dated 2 November 2016. SDL - STC Data List, S...	This STC is only valid for eye-safe LASER installations. Prior to installation of this design change it must be determined that the interrelationship between this design change and any other previously installed design change and/ or repair will introduce no adverse effect upon the airworthiness of the...	10/11/2016	Active	10060033
10061661	ASI INNOVATION	REV. 1		AS 332 L1	ASI mod 0284: Installation of two Garmin GPS400W and certification of B-RNAV<P>-> P-RNAV, RNP-APCH, and LPV-APCH	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.	- Rotorcraft Flight Manual Supplement ASI-AFM-0284-00, dated 21.02.2017 or later revisions of the above-listed documents approved by EASA.- Certification Program ASI-CP-0284-06, dated 21.02.2017.- Compliance Checklist ASI-CCL-0284-04, dated 25.11.2016.- Master Drawing List ASI-MDL-0284-04, dated 31.03...	This design change cannot be installed on helicopter with the AH CAS system (commercial reference AS332L1e). The ASI modification approval n. 20150017 must be embodied prior to installation of this design change. Prior to installation of this design change it must be determined that the interrelationship...	26/04/2017	Active	10061661
10064136	ASI INNOVATION			EC135 T2+	Installation of multipurpose container POD on EC135 multi-function arm mount.	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.	Supplément Manuel de Vol "Installation d'un POD SC02 sur bras multifonction EC135 T2+ & T2e", document ASI-AFM-0405, Rev 1<P>-> or later revisions of the above listed documents approved by EASA.- Certification Programme ASI-CP-0405-01, Rev 1.- SD- STC Data List ASI-SDL-0405-01, Rev 4.- Master Drawing...	This STC approves the installation of the multipurpose container only. Any further installation in- or outside of the container requires further approval. The installation is limited to rotorcraft with "Standard" landing gear. Prior to installation of this design change it must be determined that the int...	19/12/2017	Active	10064136