



EUROAVIA

Aircraft Maintenance

Active since 1994, EUROAVIA Srl with its EASA Part 145 (IT.145.0098), AER(EP).P-145/EMAR 145 (Certification No 017), Part M (IT.MG.1047), UNI EN ISO 9001:2015 and EN9110:2018 certifications, offers to commercial, private and governmental customers a large range of services.

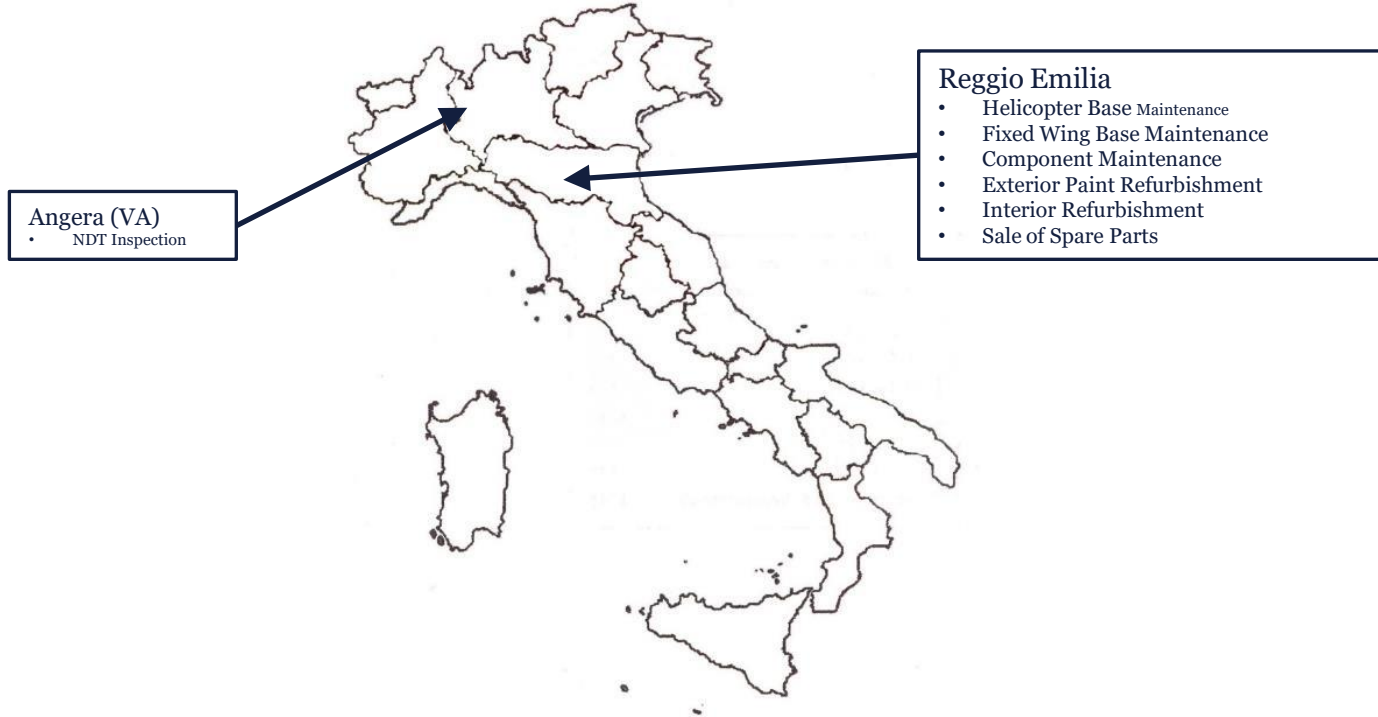
Services provided by Euroavia Srl facilities are an all-inclusive-package, from the combination of complete aircrafts (airframe, engine and avionics) right down to single components.



EASA
Approved Maintenance Organisation
IT.145.0098

EMAR
Certification AER(EP).P-145/EMAR 145
n. 017

Base Maintenance Site



Line Maintenance Site

Milano Linate
Supporting Operator Esperia Aviation Services

Thiene (VI)
Supporting Operator AirCorporate

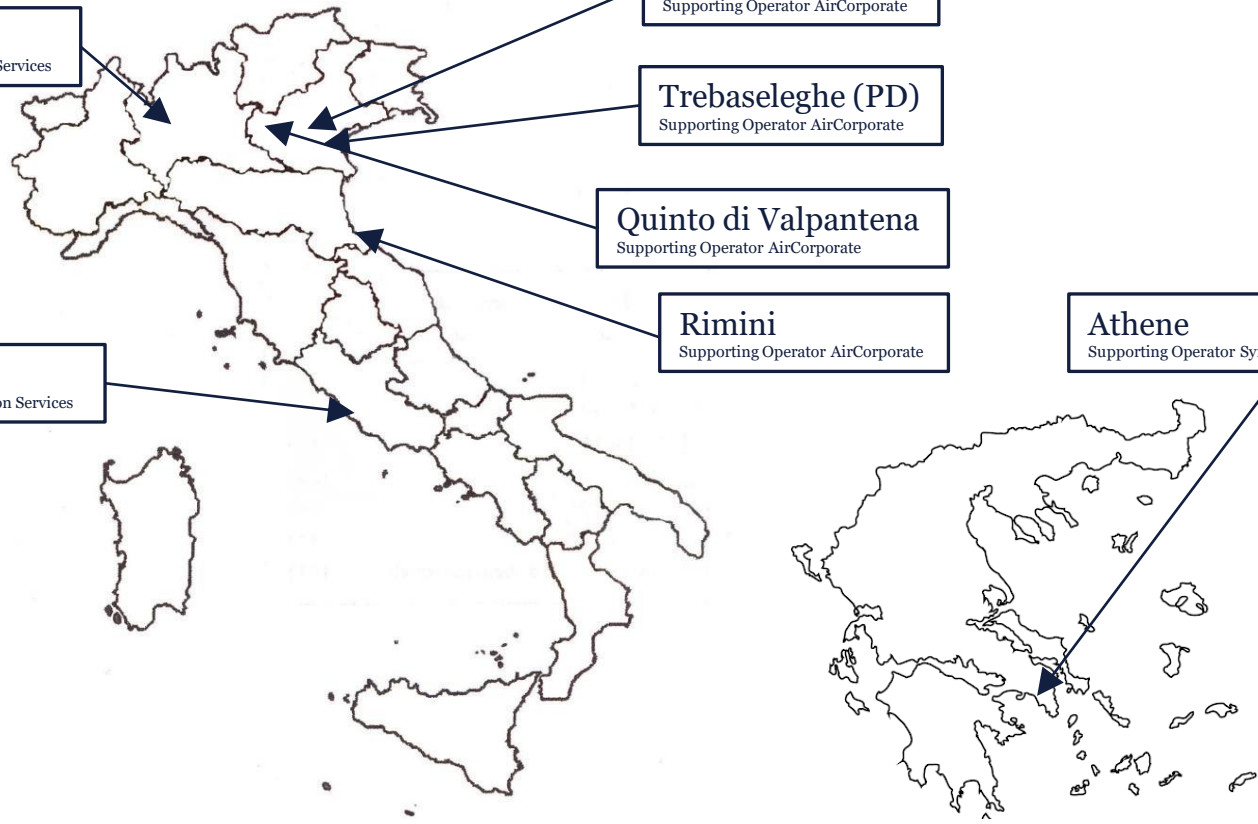
Trebaseleghe (PD)
Supporting Operator AirCorporate

Quinto di Valpantena
Supporting Operator AirCorporate

Rimini
Supporting Operator AirCorporate

Roma Urbe
Supporting Operator Esperia Aviation Services

Athene
Supporting Operator Synesis Aviation Ltd





Repubblica Italiana
Stato membro dell'Unione Europea
(A Member of the European Union)

ENTE NAZIONALE PER L'AVIAZIONE CIVILE

**CERTIFICATO DI APPROVAZIONE
DELL'IMPRESA DI MANUTENZIONE**
(Maintenance Organisation Approval Certificate)

RIFERIMENTO referenze: IT.145.0098

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A norma del regolamento (UE) 2015/1150 del Parlamento europeo e del Consiglio e del regolamento (UE) N° 1321/2014, della Commissione e fatte salve le condizioni di seguito specificate l'Ente Nazionale per l'Aviazione Civile certifica:
(Pursuant to Regulation (EU) 2015/1150 of the European Parliament and of the Council and to Commission Regulation (EU) No 1321/2014 and subject to the conditions specified below, the Ente Nazionale per l'Aviazione Civile hereby certifies):

EUROAVIA S.r.l.

Sede Legale (Legal Address)
via Dipietri, 30 - 41123 Modena (MO) - Italy

In questo impresa di manutenzione in conformità al allegato II (parte 145), sezione A, del regolamento (UE) n. 1321/2014, approvata per eseguire la manutenzione di prodotti, parti e periferie elencate nelle condizioni di approvazione allegato e per rilasciare i relativi certificati di manutenzione in servizio utilizzando i ricambi che procedono, nonché, ai sensi previsti per i ricambi certificati, di effettuare l'effettuazione degli di in seguito a una revisione come specificato all'allegato V ter (parte MLC), punto M.A.305, di tale regolamento, per gli aeromobili concerni nelle condizioni di approvazione allegato.
This maintenance organisation in compliance with section A of Annex II (part 145) to regulation (EU) No 1321/2014 approved to perform the maintenance of products, parts and peripherals enumerated in the attached terms of approval and issue related certificates of fitness for service using the spare parts and, where specified, to perform the replacement of certified replacement parts in accordance with the applicable provisions of the MLC Annex V, Part MLC to that Regulation in those aircraft listed in the attached terms of approval.

**CONDIZIONI
(CONDITIONS)**

- La presente approvazione è limitata a quanto specificato nella sezione dedicata all'entità delle attività del manuale dell'impresa di manutenzione approvata di cui all'Allegato I (parte 145, sezione A) e (2) alle attività autorizzate in base al campo di applicazione dell'approvazione manutenzione approvata autorizzata specificata in Section A of Annex II (Part 145, and);
 - La presente approvazione è subordinata al rispetto delle procedure specificate nel manuale dell'impresa di manutenzione approvata.
(This approval requires compliance with the procedures specified in the approved maintenance organisation's operations manual)
 - La presente approvazione è valida da limitando le imprese di manutenzione approvata e conforme all'Allegato I (parte 145) del Regolamento (UE) n. 1321/2014.
(This approval is valid whilst the approved maintenance organisation remains in compliance with Annex I (part 145) of Regulation (EU) No 1321/2014.)
 - Fatto salvo il rispetto delle suddette condizioni, la presente approvazione rimane valida, con questa limitata fino a scadenza, sostituzione, sospensione o revoca.
(Subject to compliance with the foregoing conditions, this approval shall remain valid for an unlimited duration unless the approval has previously been surrendered, suspended, or revoked.)
- Data del primo rilascio:
(Date of initial issue): 04/11/2014 VALIDAZIONE ASSA/O IN VOLATO VOIATA A11, SIMEZ, REG. ENTRATE (L200 4.1554/2014/L 30.11.2014)
- Data della prossima revisione:
(Date of next revision): 03/11/2020
- Revisione in (revision): 21
- Firma (signed): Il Direttore della Direzione Operazioni Nord-Est Corrado Calzavara
(Document electronically signed digitally in accordance with the provisions of art 24 D Lgs. 82/2005 e s.m.i.)
- Per l'autorità competente (for the competent authority): Ente Nazionale per l'Aviazione Civile



**IMPRESA DI MANUTENZIONE
CONDIZIONI DI APPROVAZIONE**
(MAINTENANCE ORGANISATION TERMS OF APPROVAL)

Riferimento/Reference: IT.145.0098

Impresa/Organisation: EUROAVIA S.r.l.

Base Tecnica
Via dell'Aeronautica, 25 - 42124 Reggio Emilia (RE) - Italy

base tecnica end
via puccini, 5 - 21021 Angera (VA) - Italy

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Classe (Class)	Abilitazioni (Competence)	Limitazioni (Limitation)	Base (Base)	Linea (Line)
AEROMOBILI - (AIRCRAFT)	A3 Airbus® A3 di massa > 5700 kg > 152 Angolare 0.700 kg 943.5 (A380)	Aeromobili Monomotori e Piston di peso inferiore a 2730 kg, Wing e Piston Single e A-380 Series 2500kg	S (YES);	S (YES);
	A3 Embraer® - (Helicopters)	Agusta A109 Ec, Agusta A119, Agusta Aw119LM, Agusta AB135, Av119, Agusta AB206 / Bell 206	S (YES); S (YES); S (YES);	S (YES); S (YES); S (YES);
MOTORI - (ENGINES)	B1 Turbina - (Turbine)	Pirella Whitley Carasco Co - PT69-37 Pirella Whitley Carasco Co - PT69-3 Pirella Whitley Carasco Co - PW200 Pirella Whitley Carasco Co - PW400	S (YES);	S (YES);
	B2 Pistone - (Piston)	Lycoming Engines - O-300-A Lycoming Engines - O-300-B Lycoming Engines - O-300-E Lycoming Engines - O-300-H	S (YES);	S (YES);
COMPONENTI (COMPONENTS)	OS Tre Anzi Elastico e Lido - (Elastic Power & Light) OS Eng. Saggioliani - (Elastoplast) OS Condotti di volo - (Flight Control) OS Rotore Elastico - (Elastic rotor) OS "Treni elasto Elastico e (Elastoplast) T Traini OS "Treni elasto Elastico e (Elastoplast) Traini OS "Cassa di elasto elasto (Elastoplast) OS "Cassa di elasto elasto (Elastoplast)	Secondo CAPABILITY JSTIPROBATE nel Manuale Approvato per la Capacità, solo i certificati in approvato Manualy	S (YES);	S (YES);
PROVEE SPECIALIZZATE (SPECIALIZED SERVICES)	D1 Controli Non Distruttivi (Nir) - (Non Destructive Testing)	Foto Control Inspection (FT);	S (YES);	S (YES);
		Liquid Penetrant Inspection (LPI); Magna e Particula Inspection (MT); Radiografica Inspection (RT) Ultrasonico Inspection (UT)	S (YES);	S (YES);

Le presenti condizioni di approvazione sono limitate ai prodotti, parti e alle periferie elencate nelle condizioni di approvazione approvata, e fatte salve le condizioni di seguito specificate l'Ente Nazionale per l'Aviazione Civile certifica:
(These terms of approval are limited to those products, parts and peripherals enumerated in the scope of this approval and to the activities specified in the scope of this approval and to the conditions specified below, the Ente Nazionale per l'Aviazione Civile hereby certifies):



**IMPRESA DI MANUTENZIONE
CONDIZIONI DI APPROVAZIONE**
(MAINTENANCE ORGANISATION TERMS OF APPROVAL)

Riferimento/Reference: IT.145.0098

Impresa/Organisation: EUROAVIA S.r.l.

Base Tecnica
Via dell'Aeronautica, 25 - 42124 Reggio Emilia (RE) - Italy

base tecnica end
via puccini, 5 - 21021 Angera (VA) - Italy

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Riferimento del Manuale dell'impresa di manutenzione:
(Maintenance Organisation Exclusion reference): MOF, edizione 7

Data del primo rilascio:
(Date of original issue): 03/06/2019

Data dell'ultima revisione approvata:
(Date of last revision approved): 22/06/2020

Firma (signed): Il Direttore della Direzione Operazioni Nord-Est Corrado Calzavara
(Document electronically signed digitally in accordance with the provisions of art 24 D Lgs. 82/2005 e s.m.i.)

Per l'autorità competente (for the competent authority): Ente Nazionale per l'Aviazione Civile

(EMAR Form 3)



MINISTERO DELLA DIFESA
SEGRETARIATO GENERALE DELLA DIFESA E DIREZIONE NAZIONALE DEGLI ARMAMENTI
DIREZIONE DEGLI ARMAMENTI AERONAUTICI E PER L'AERONAVIGABILITÀ

MAINTENANCE ORGANISATION APPROVAL CERTIFICATE No 017

Pursuant to national regulation for the time being in force and subject to the conditions specified below, the DAAA hereby certifies:

EUROAVIA S.r.l.
Largo S. Agostino, 325 – 41100 Modena

As an AER(EP).P-145 (EMAR 145) Maintenance Organisation Approved to maintain the products listed in the attached approval schedule and issue related certificates of release to service using the above reference.

CONDITIONS

- This approval is limited to that specified in the scope of work section of the AER(EP).P-145 (EMAR 145) Approved Maintenance Organisation's exposition, and
- The validity of the approval, in case of Military Aircraft registered in a foreign Nation (and related products/components/equipment), is subject to Recognition of DAAA by the NMAA of the State of Registry, and
- This approval requires compliance with the procedures specified in the AER(EP).P-145 (EMAR 145) Approved Maintenance Organisation's exposition, and
- This approval is valid whilst the Approved Maintenance Organisation remains in compliance with AER(EP).P-145 (EMAR 145).
Subject to compliance with foregoing conditions, this approval shall remain valid for an unlimited duration unless the approval has been surrendered, superseded, suspended or revoked.

Date of original issue: 24/07/2017
Date of this Revision: N/A
Revision No: N/A

IL VICE DIRETTORE TECNICO
Gen. sp. GA LUPPOLING, Giuseppe

(EMAR Form 3)

MAINTENANCE ORGANISATION APPROVAL SCHEDULE

Organisation: EUROAVIA s.r.l.

Site: Aeroporto "F. Bonazzi", Via dell'Aeronautica, 25 - 42124 Reggio Emilia

Certificate No: 017 Rev. 1

CLASS	RATING	LIMITATION		
		BASE	LINE	
AIRCRAFT	A3 Helicopters	CH-106A/0F	X	X
		MCH-106A	X	X
		MCH-106A	X	X
		CH-205A/02	X	X
		UH-45A/00/02	X	X
		LH-242A	X	X
		HH-242	X	X
		UH-242	X	X
		UH-242B	X	X
		SH-242	X	X
ENGINES/APSU	B1 Turbine	PWC PW606		
		PWC PW207		
		RR CORP 250-C20 series		
COMPONENTS	C8 Electrical Power & Lights C8 Equipment C8 Flight Controls C10 Helicopter - Rotors C11 Helicopter - Trans C14 Landing Gear C20 Structural	see MOE Ed. 3 dated 01/09/2019 Rev. 1 dated 01/10/2020		
SPECIALISED SERVICES	D1 Non-Destructive Testing	PT - Liquid penetrant testing		
		UT - Ultrasonic testing		
		ET - Eddy current testing see MOE Ed. 3 dated 01/09/2019 Rev. 1 dated 01/10/2020		

This approval schedule is limited to those products, parts and appliances and to the activities specified in the scope of work section contained in the AER(EP).P-145 (EMAR 145) Approved MOE.

MOE Reference: MOE Ed. 3 dated 01/09/2019

Date of original issue: 20/05/2016

Date of last revision approved: 01/10/2020 Revision no: 01

IL VICE DIRETTORE TECNICO
Gen. sp. GA LUPPOLING, Giuseppe

Digitally signed by ARMANDO
FALCO DE FALCO
DN: c=IT, o=EUROAVIA S.p.A.

(EMAR Form 3)

EUROAVIA
Aircraft Maintenance

MAINTENANCE ORGANISATION APPROVAL SCHEDULE

Organisation: EUROAVIA s.r.l.

Site: Via Puccini n.5 - 21021 Angera (VA)

Certificate No: 017 Rev. 1

CLASS	RATING	LIMITATION	
		BASE	LINE
SPECIALISED SERVICES	D1 Non-Destructive Testing		
		MT - Magnetic particle testing see MOE Ed. 3 dated 01/09/2019 Rev. 1 dated 01/10/2020	

This approval schedule is limited to those products, parts and appliances and to the activities specified in the scope of work section contained in the AER(EP).P-145 (EMAR 145) Approved MOE.

MOE Reference: MOE Ed. 3 dated 01/09/2019

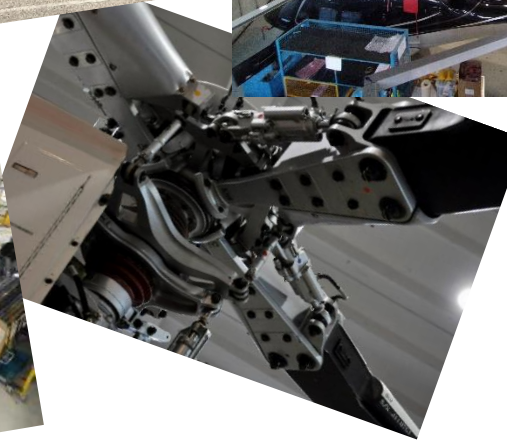
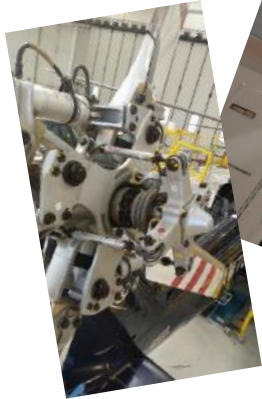
Date of original issue: 20/05/2016

Date of last revision approved: 01/10/2020 Revision no: 01

IL VICE DIRETTORE TECNICO
Gen. sp. GA FALCO DE FALCO Armando

Capability

CLASS	RATING	LIMITATION	BASE	LINE
AIRCRAFT	A3 Helicopter	Agusta A109 Series	YES	YES
		Agusta A119 / AW119MKII	YES	YES
		Agusta AB206 / Bell 206	YES	YES
		Agusta AB412 / Bell 412	YES	YES
		Agusta AB139 / AW139	YES	YES



Capability

CLASS	RATING	LIMITATION	BASE	LINE
AIRCRAFT	A2 Aircraft of 5700 Kg and below	Cessna 172 (Lycoming)	YES	YES



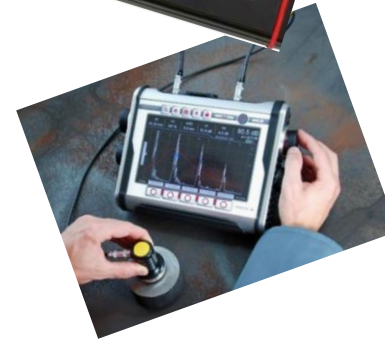
Capability

CLASS	RATING	LIMITATION	BASE LINE
COMPONENT	C5 Electrical Power & Lights C6 Equipment C8 Flight Controls C10 Helicopter - Rotors C11 Helicopter - Transmission C14 Landing Gear C20 Structural		



Capability

CLASS	RATING	LIMITATION	BASE	LINE
D1 - NDT	PT – Fluorescent Penetrant Testing UT – Ultrasonic Testing MT – Magnetic Particle Testing ET – Eddy Current Testing RT – Radiographic Inspection (Film only)			



Capability

CLASS	RATING	LIMITATION	BASE LINE
Other	Functional and Operational Test Static and Dynamic Lines Leakage Test (FAR 43/E) Functional Test Altimeter (FAR 43/E) Functional Test Transponder (FAR 43/F)	Avionic System	



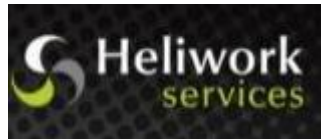
Commercial and Corporate Client



Government Client



Partnership



Additional / Complementary Service:

- Engineering support and Expertise of aircraft
- Boroscope inspection
- Aircraft weighing
- Aircraft painting and exterior refurbishment
- Aircraft interior refurbishment, complete cleaning and surface finishing (C6 rating) no capability limitations
- Asbestos removal as per USL Emilia Romagna Prot. 2015/0103679 authorisation



EASA Continuing Airworthiness Organisation IT.MG.1047

Services:

- Continuing Airworthiness Management (no AOC Aircraft)
- ARC (Airworthiness Review Certificate) Issue, Renewal and Raccomandation
- Aircraft Maintenance Program Issue, Review and Approval
- Contact with NAA (Natioanl Aviation Authority), already worked with ENAC (Italy), DK CAA (Denmark), FOCA (CH), CAA (UK), IAA (Ireland)
- Aircraft Document issue / update following change of owner or operator
- Pre Purchase of aircraft (no capability limitations)
- Engineering Support

Contact Details

LEGAL ADDRESS

Euroavia Srl
Via G. Ungaretti 30
41123 Modena (Italy)
VAT IT02218060362
SDI USAL8PV
PEC euroaviasrl@legalmail.it

OPERATIVE BASE

Euroavia Srl
Via dell'Aeronautica 25
42124 Reggio Emilia (Italy)

Phone	+39 0522 232130
Fax	+39 0522 238021
Email	info@euroavia.it