ROLE:	Helicopter Pilot_Emergency Medical Services
LOCATION:	Multiple sites, Spain & Portugal
BRIEF JOB DESCRIPTION	In this role, you will be operating on the Avincis fleet and hold the responsibility to ensure the helicopter is operated in a safe, compliant and efficient manner while delivering an exceptional service experience.
REQUIREMENTS	MANDATORY REQUIREMENTS:
	EASA CPL(H) License Applicable and valid Type or Class Rating Valid IR qualification; EASA medical certificate - level 1
	For Copilot: Minimum flight experience:
	For Commander: ATPL (H) or CPL (H). For holders of a CPL (H), in addition they shall have 700 hours of helicopter flight experience, of which: • 300 shall be PIC and; • 100 shall be under IFR.
	LANGUAGE: • ICAO Spanish level 4 is mandatory for Spain. • ICAO English level 4 is mandatory for Portugal and good to have for Spain
	GOOD TO HAVE: Experience in HEMS operation (SP/MP). Experience in operation with SP ratings, preferably in HEMS. Experience in complex aircraft. Night experience. Type rating on one of the following helicopters: H135, B412, H145 for Spain and AW139, AW109 for Portugal.
	RIGHT TO WORK: European citizen or work permit already in force.
	OTHER SKILLS:
HOW TO APPLY	Send you application to recruitment_lberia@avincis.com

OTHER NOTES	We provide you the H135, B412, H145, AW139 or AW109 Type rating. This is your chance!
	 Your future at Avincis – what we offer you Offers a supportive and engaging environment where you can drive change and grow your career; We promote and foster training and development; Central to Avincis's core values are those of health, safety and environment, and diversity; The opportunity to be a part of something BIG!

ROLE:	Helicopter Pilot - Search & Rescue
LOCATION:	Multiple sites, Spain
BRIEF JOB DESCRIPTION	In this role, you will be operating on the Avincis fleet and hold the responsibility to ensure the helicopter is operated in a safe, compliant and efficient manner while delivering an exceptional service experience.
REQUIREMENTS	MANDATORY REQUIREMENTS: • EASA ATPL (H) or approved ATPL (H) theoretical knowledge. • EASA medical certificate - level 1 Minimum flight experience:
	 500 hours PIC. 50 hours in IFR conditions. 50 hours of experience in VFR Night.
	 LANGUAGE: ICAO Spanish level 4 is mandatory. ICAO English level 4 good to have.
	GOOD TO HAVE: MCC course. SAR experience. A valid IR/MP rating. Type rating on one of the following helicopters: AW139 or EC225
	RIGHT TO WORK: European citizen or work permit already in force.
	OTHER SKILLS:
HOW TO APPLY	Send you application to recruitment_lberia@avincis.com

OTHER NOTES	We provide you the EC225 or AW139 Type rating . This is your chance!
	 Your future at Avincis – what we offer you Offers a supportive and engaging environment where you can drive change and grow your career; We promote and foster training and development; Central to Avincis's core values are those of health, safety and environment, and diversity; The opportunity to be a part of something BIG!

ROLE:	Helicopter Pilot - Firefighting
LOCATION:	Multiple sites, Spain
BRIEF JOB DESCRIPTION	In this role, you will be operating on the Avincis fleet and hold the responsibility to ensure the helicopter is operated in a safe, compliant and efficient manner while delivering an exceptional service experience.

REQUIREMENTS

MANDATORY REQUIREMENTS:

- EASA CPL (H) or ATPL (H) licence.
- EASA medical certificate level 1

Minimum flight experience:

For Commander:

- At least 500 h of flight time as PIC in demonstrable firefighting operations.
- At least 3 campaigns of demonstrable firefighting operation experience.

For Copilot:

- At least 70 h of flight time as PIC or have held a type rating in multiengine helicopters.
- In case of not fulfilling the previous point, have passed the theoretical subjects ATPL(H).

LANGUAGE:

- ICAO Spanish level 4 is mandatory.
- ICAO English level 4 good to have.

GOOD TO HAVE:

- Bell212/412 type rating.
- Type rating on other models.
- Experience in external load work.
- IFR flight qualification.
- Approvable firefighting training certificate.
- HUET certificate.
- Experience in other operations.

RIGHT TO WORK:

European citizen or work permit already in force.

OTHER SKILLS:

- Time Management
- Excellent Communications Skills
- Problem Solving
- Being able to work under pressure
- Team Player

HOW TO APPLY

Send you application to recruitment lberia@avincis.com

OTHER NOTES

We **provide you the B212/412 Type rating**. This is your chance!

Your future at Avincis – what we offer you

- Offers a supportive and engaging environment where you can drive change and grow your career;
- We promote and foster training and development;
- Central to Avincis's core values are those of health, safety and environment, and diversity;

The opportunity to be a part of something BIG!

ROLE:	Maintenance Technician – Helicopters and aircraft
LOCATION:	Multiple sites, Spain and Portugal
BRIEF JOB DESCRIPTION	The Maintenance Technician ensures the proper and safe functioning of Avincis's fleet by performing helicopter inspections, repairing, and installing components. The Maintenance Technician is also expected to keep the maintenance documentation up to date, follow proper procedures and practice safety conscious behaviors in all operational processes and procedures.
REQUIREMENTS	STUDY/CERTIFICATIONS/LICENSES: For helicopters: Licence B1.3 or B2 Fleet experience required on one of the following helicopters is nice to have: AW109 AW109 GRAND AW139 AS332 H135 H145 B212 B412 KAMOV S76 BK117 C2, D2
	For aircraft: Licence B1.1 Fleet experience required on one of the following helicopters is nice to have: • B250 • 355N LANGUAGE: • Intermediate level of English. • High level of Spanish
	 High level of Spanish. GOOD TO HAVE: Proficient in Microsoft Office. Ability to work under pressure and meet fixed deadlines. Communication and teamwork skills. RIGHT TO WORK:
	European citizen or work permit already in force. OTHER SKILLS: Team work Analytical acumen
HOW TO APPLY	Send you application to recruitment_lberia@avincis.com

OTHER NOTES	 Your future at Avincis – what we offer you Offers a supportive and engaging environment where you can drive change and grow your career; We promote and foster training and development; Central to Avincis's core values are those of health, safety and environment, and diversity; The opportunity to be a part of something BIG!
-------------	--

ROLE:	Maintenance Technician - Aeroplane
LOCATION:	Salamanca, Spain
BRIEF JOB DESCRIPTION	The Maintenance Technician ensures the proper and safe functioning of Avincis's fleet by performing helicopter inspections, repairing, and installing components. The Maintenance Technician is also expected to keep the maintenance documentation up to date, follow proper procedures and practice safety conscious behaviors in all operational processes and procedures.
REQUIREMENTS	STUDY/CERTIFICATIONS/LICENSES: Licence B1.1 Fleet experience required on one of the following helicopters is nice to have: B250 355N
	LANGUAGE: Intermediate level of English. High level of Spanish.
	 GOOD TO HAVE: Proficient in Microsoft Office. Ability to work under pressure and meet fixed deadlines. Communication and teamwork skills.
	RIGHT TO WORK: European citizen or work permit already in force.
	OTHER SKILLS:
HOW TO APPLY	Send you application to recruitment_Iberia@avincis.com
OTHER NOTES	Your future at Avincis – what we offer you Offers a supportive and engaging environment where you can drive change and grow your career; We promote and foster training and development; Central to Avincis's core values are those of health, safety and environment, and diversity; The opportunity to be a part of something BIG!

Classification:UNCLASSIFIED

ROLE:	Aeronautical Engineers	
LOCATION:	Alicante (Spain) & Salemas (Portugal)	

BRIEF JOB DESCRIPTION

Reporting to the Engineering Manager, the aim of the function is to ensure the continued airworthiness of the fleets operated by Avincis.

- CAMO/PART 145 Engineer
- DOA Engineers
- Support Engineers

CAMO/PAR 145 Engineer

Mission:

To support the Engineering Dept. in launching, compiling and updating maintenance work to keep the aircraft flying in continuous airworthy condition.

Responsibilities

Engineering Support Area:

- Provide technical support to staff within the organisation, as well as, to other organisations worked with.
- Preparation of Work Orders and associated work tasks to be performed by the maintenance department. In case of third party maintenance, you will manage the Work Request for the maintenance department according to the Client's request.
- Preparation of Job Cards and workbooks required for the requested maintenance and deliver them to the maintenance department for their use.
- Ensure that all maintenance required on the aircraft is carried out by approved organisations.
- Manages and collaborates with the Maintenance Programmes and Configuration Control Area for the request of specific repair designs to the Manufacturer, as well as the associated tasks.
- Request for exemptions, specific extensions or any other agreement with the Manufacturer to obtain approved maintenance data.
- Manage the procurement of approved data from the Manufacturer for repairs and modifications.

Technical Records Area:

DOA Engineer:

Mission:

Prepare technical documentation with the best engineering practices, utmost care and with the best knowledge of the facts affecting its content and is complete.

Responsibilities

- Technically analyse work requests and prepare an effective technical solution as simple as possible.
- Lead the Design part of each Work Order.
- Prepare/check design definition documents based on the Department's Technical Instructions.
- Prepare requirements verification documentation based on the Department's Technical Instructions.
- Prepare/check operating and maintenance instructions; as well as Operational Suitability Data (OSD) instructions.

Support Engineer:

Mission:

To carry out specific tasks for compliance with airworthiness requirements. Responsibilities

You will perform the tasks managed by the Compliance Officer:

- Maintenance and Configuration Control Programmes Area:
- Elaboration of Maintenance Programmes and submission to the Authority for approval.
- Control the aircraft configuration, as well as the modifications incorporated to them, ensuring their conformity with approved data, and if necessary, manage their approval. This includes the weight and centring conditions of the aircraft according to their latest configuration.
- Control the repairs carried out on aircraft and the updating of the

REQUIREMENTS	STUDY/CERTIFICATIONS/LICENSES: Aeronautical engineer, aeronautical technical engineer, degree in aerospace engineering or other university degree in mechanics, electronics, electricity or any other branch related to the maintenance and continued airworthiness of aircraft.
	LANGUAGE: Spanish level C1 for Spain Portuguese level C1 for Portugal English minimum level B2
	EXPERIENCE: Work experience in the aeronautical industry.
	TOOLS: Office 365
	RIGHT TO WORK: Spanish citizenship or working permit already in place
	OTHER SKILLS: Team work Analytical acumen Project Management
HOW TO APPLY	Send you application to recruitment_lberia@avincis.com
OTHER NOTES	Your future at Avincis – what we offer you Offers a supportive and engaging environment where you can drive change and grow your career; We promote and foster training and development; Central to Avincis's core values are those of health, safety and environment, and diversity; The opportunity to be a part of something BIG!