



.....**3**

home office

We are hiring
Airborne Sensor Operator
m/f/o

training offers

flexible working hours

personal development

We are looking to permanently strengthen our team at the location in Münster/Osnabrück Airport in Germany. AVT Airborne Sensing GmbH is a geomatics firm that specializes in aerial acquisition and processing, we belong to the AVT Group based in Imst/Tyrol. Would you like to join our team and be part of our success?

As an airborne sensor operator you will operate our suite of aerial survey sensors onboard the aircraft.

Job responsibilities:

- You will actively take part in data acquisition and be working on board the aircraft, controlling our high tech sensors
- From your "office window" inside the survey aircraft you will have an exceptional view over Europe

Personal skills:

- · Openness to technical developments and digital workflows
- · Must be able to work both, independently and as a team during a flight mission
- Good analytical skills, must be able to take decisions during flight, even under time pressure
- Enjoying a variety of tasks in a team
- · Ability to travel within Europe and have a flexible schedule
- Interest in Photography, Photogrammetry, Cartography or Remote Sensing
- You are present on social media and support our public relations work with insights from our everyday work

Qualification / Education:

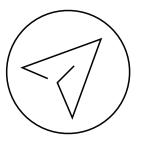
- Experience in Aerial Survey, Remote Sensing or a related technical field would be highly beneficial, but we also offer training on the job from scratch if you are the right candidate
- In possession of a class B driving license
- Excellent verbal and written communication skills in English (fluent) and another European language

What we offer:

As part of our international team you will be working in a responsible job with the opportunity for personal development. Training will be provided depending on qualification and experience. Besides a permanent full-time contract, flexible working hours and work from home can be arrangement when possible.

Please send your application to: avt.as@avt.at or contact us for further questions.

Greven / Imst, November 2023



AVT Airborne Sensing GmbH FMO Int. Airport | Hangar 2 Airportallee 1 D-48268 Greven