



HIGH · RESOLUTION

AVT Airborne Sensing GmbH

international team

home office

# We are hiring Airborne Sensor Operator m/f/o

training offers

personal development

flexible working hours

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:

- Airborne data acquisition / sensor operation during survey flight
- Work directly with the Pilot-in-Command during all aspects of the flight mission
- Ensure safe and secure use of company equipment and instrumentation
- Maintain and develop quality ensuring workflows for aerial survey tasks

## Education / qualification:

- A bachelor's degree and 2 year experience in GIS, Remote Sensing, Earth Sciences OR a technical/electrical background and relevant experience in a related field
- Experience and understanding of Aerial Survey and Remote Sensing
- In possession of a class B driving license
- Excellent verbal and written communication skills in English (fluent) and German (basic)

## Personal skills:

- Enjoying a variety of tasks in a team
- Openness to new technical developments and digital workflows
- Good analytical skills, must be able to take decisions during flight, even under time pressure
- Must be able to work both, independently and as a team during a flight mission
- Ability to travel within Europe and have a flexible schedule
- Interest in Photogrammetry, Cartography, Remote Sensing

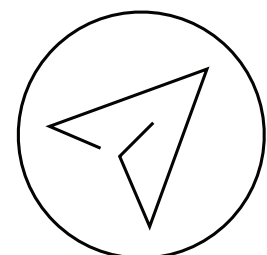
## What we offer:

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](mailto:avt.as@avt.at) or contact us for further questions.

Greven / Imst, August 2023



AVT Airborne Sensing GmbH

FMO Int. Airport | Hangar 2

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