

LINKÖPING / SWEDEN

Systems Safety Engineer,

Key words: UAV, RPAS, Systems Safety, Requirements

Are you looking for a challenge where you can take a leading role in the systems safety work at a market leading company? Do you want to play an active part in setting the standards for systems safety work in the emerging industry of unmanned technologies?

We offer this unique opportunity in a company where we take pride in being close to our products and to work closely in teams cross company functions. We are now looking for a Systems Safety Engineer that can help us take the next steps in ensuring compliance with the latest regulatory and functional requirements.

We Offer:

- A workplace with open-minded, ambitious and enthusiastic coworkers
- A great chance to set the level and affect the how and the what within systems safety work
- High tech and market leading products in the unmanned industry
- A dynamic workplace where you are a key player in our success
- An international environment with direct customer contacts from all over the world

Responsibilities:

- Perform systems safety analysis for our Unmanned Aircraft System (UAS)
- Identify safety critical functions and components
- Assist systems engineers in the design work to meet system safety requirements
- Support the design team in selecting hardware
- Develop safety mitigation strategies together with system engineers
- Keep up to date on relevant regulations in the industry. Initiate and drive appropriate plans and actions
- Perform safety risk analysis and report the results
- Develop processes and best practices in the area of systems safety.



Qualifications:

- University degree in aerospace engineering or other relevant engineering discipline
- Minimum 5 years of working experience in systems safety work within aerospace industry
- Practical experience of working with relevant regulations within aerospace industry
- Experience from working in unmanned and/or helicopter industry is meritorious
- Important personal characteristics: self-driven, team player, structured
- Good Swedish and English language skills, both verbal and in writing

Location / General:

- You will be located at our Swedish site in Linköping.
- Start immediately, considering possible notice.



Interested:

If you are interested in the position, please send your CV by email to: Victoria.Hencz@umsskeldar.aero

We work with ongoing selection, which means that the position may be assigned before the last application date