



TÜV AUSTRIA BELGIUM NV – Process safety engineer

What will you do?

Are you an experienced professional from the process industry with a passion for safety, risk analysis and innovation? Are you looking not just for a job, but for the opportunity to help build a new service line within TÜV AUSTRIA Belgium?

Then we look forward to meeting you.

Your impact

As a Process Safety Engineer, you play a key role in performing, facilitating and further developing process safety studies for our clients. You will collaborate with experts in Belgium as well as our international colleagues from the competence center in Austria. This gives you a central position in the growth of our activities within process safety.

Your responsibilities:

- You facilitate and lead HAZOP and LOPA studies to clearly identify and reduce risks in industrial processes.
- You conduct thorough risk analyses (HAZOP, LOPA, FMEA...) and translate these into concrete, actionable recommendations.
- You guide multidisciplinary teams and ensure an open, dynamic and constructive collaboration.
- You maintain the balance between depth and progress, ensuring clear and accurate reporting.
- You analyze deviations in process parameters and develop preventive and mitigating measures.
- You identify commercial opportunities and support the preparation of proposals.
- You contribute to building a new process safety service within TÜV AUSTRIA Belgium, in close cooperation with our competence center in Austria.

Who are you?

- A pioneering role in shaping a new area of expertise within TÜV AUSTRIA Belgium.
- An international, innovative work environment with room for initiative and growth.
- A competitive salary supplemented with an extensive package of fringe benefits, including:
 - Meal vouchers of €8 per working day and eco vouchers of €250 per year
 - Hospitalization insurance (including outpatient and dental care), group insurance, and the option to add family members
 - Year-end bonus

- Mobile subscription and Bring Your Own Device compensation
- Laptop
- Company car with charging card or mobility budget
- Flexible Income Plan with options such as additional vacation days, purchase of telecom devices, bicycle leasing...
- Seniority leave from 2 years onwards
- Flexible working hours, teleworking options and attention to a healthy work-life balance

Who are you?

- You hold a master's degree in engineering (industrial or civil engineer) or equivalent experience.
- You are fluent in Dutch and English.
- You have several years of experience with process safety studies in the (petro)chemical or related sector.
- You are proficient in HAZOP/LOPA methodologies and/or other risk analysis techniques.
- You have strong communication skills and are comfortable acting as a facilitator and moderator of technical discussions.
- You work analytically, structured and solution-oriented.

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