



**TÜV AUSTRIA BELGIUM NV – Cyber Security
Consultant (with teamlead ambition)**

Cyber Security Consultant (with teamlead ambition)

Help Build the Cyber Security Future at TÜV AUSTRIA Belgium

TÜV AUSTRIA Belgium is further expanding its Digital division as a natural evolution of what we have stood for for decades: **quality, independence, and reliability**.

As part of this growth, we are actively building a strong cyber security service offering. Not as a standalone activity, but as an integrated service aligned with our core strengths: **certification, auditing, and technical expertise**.

What sets us apart:

- the combination of **auditing, certification, and hands-on cyber security consulting**
- strong expertise in standards such as **ISO 27001, NIS2, and industrial frameworks**
- access to an **international TÜV network of experts and clients**
- the opportunity to **help shape and bring new services to market**

To support this growth, we are looking for a **Cyber Security Consultant with teamlead ambitions** — someone who is technically strong and motivated to help build this service line.

Your Role

As a Cyber Security Consultant, you will work on client assignments while also playing an active role in developing our cyber security activities.

You will contribute to projects such as:

- NIS2 gap assessments and implementation trajectories
- ISO 27001 implementations and certification support
- Security audits and maturity assessments
- Technical security reviews (cloud, network, applications)
- Penetration testing and vulnerability assessments
- Guidance on embedded software security
- Implementation of security controls or support during implementation
- Risk assessments and the setup of security governance structures

Within these projects, you will:

- analyze risks and vulnerabilities
- translate technical findings into **practical and actionable advice**
- collaborate closely with both technical teams and management
- take ownership of quality and deliverables

Helping Build Our Cyber Security Services

In addition to client work, you will actively contribute to the further development of our cyber security service line:

- helping define and shape our **service offering**
- developing a **recognizable and scalable approach**
- building expertise and facilitating knowledge sharing within the team
- contributing to the strategic positioning of cyber security within TÜV
- representing our expertise in the market through webinars, presentations at events, and more

You will work in an environment that is still evolving, where your input and initiative will have a direct impact.

- Minimum of 4 years of experience in cyber security
- Bachelor's or Master's degree in an IT-related field; candidates with a PhD in cyber security are also encouraged to apply
- You are able to independently guide and advise clients
- You are capable of structuring and challenging client requests
- You feel comfortable working in an environment where not everything is fully defined yet
- You combine strong technical expertise with a pragmatic approach
- You have the ambition to eventually take on a role in coaching and guiding colleagues

Certificates such as CISSP, CISM, ISO 27001 Lead Implementer/Auditor, OSCP, or CEH are considered a plus, but are not mandatory.

Where Can Your Expertise Lie?

Cyber security is a broad field. We are looking for someone with a strong foundation and clear professional maturity.

Technical Security

- Vulnerability management
- Cloud and network security
- Identity & Access Management
- Application security

Detection & Response

- Incident response
- Security monitoring / SOC
- Threat analysis

Governance, Risk & Compliance

- ISO 27001, NIS2, CIS Controls

- Security audits and assessments
- Risk management and ISMS setup

A clear specialization is an advantage, but a broad technical foundation is equally valuable.

Which Sectors Will You Work In?

Our clients operate in sectors such as:

- Chemicals and petrochemicals
- Utilities
- Technology sector
- Banking and insurance

Typical assignments include:

- supporting organizations in achieving NIS2 compliance
- ISO 27001 certification trajectories
- penetration testing and technical assessments
- implementing secure-by-design principles and integrating security testing during deployment
- improving and implementing patch management within embedded software environments

A role in which you actively contribute to the further development of cyber security within the Digital Department of TÜV AUSTRIA Belgium, making an impact for clients across a wide range of industries.

- In addition, you can count on:
 - A supportive and collaborative working environment where knowledge sharing is central
 - An organization that consciously **invests in people, technology, and innovation**
 - Extensive **training and certification opportunities** within cyber security (including cloud security, GRC, audits, and offensive security)
 - The opportunity to **further develop both your technical and advisory expertise**

Strong Compensation Package

- Competitive salary aligned with your experience
- Company car with charging card or mobility budget
- Meal vouchers (€8/day) and eco vouchers (€250/year)
- Hospitalization insurance (including outpatient and dental care) + group insurance, with the option to add family members
- End-of-year bonus
- Laptop, mobile subscription, and BYOD allowance
- Flexible Income Plan (extra vacation days, bike leasing, devices, etc.)
- Additional seniority leave starting from 2 years seniority
- -Bonus system (individual and/or collective)
- Flexible working hours and the possibility to work remotely
- Strong focus on work-life balance

You will join an organization that combines the stability of the TÜV AUSTRIA Group with the autonomy of a

local player that sets its own course.

At TÜV AUSTRIA Belgium, you are not joining a cyber security team that has been fixed in place for years. You will have a seat at the table at a moment when the story is still being written. That is exactly why your impact can be significant.

Would you like to help write that story?

Apply now as a Cyber Security Consultant at TÜV AUSTRIA Belgium.

<https://be.tuvaustria.com/>