

From Quantum Risk to Resilience

16. – 17.10.2025 | Union Halle, Frankfurt

Is your organisation ready for the Age of Quantum Cybersecurity?

Quantum computing and the growing **power of AI** are rewriting the rules of **cybersecurity**. The time to act is now. Existing cryptographic solutions are becoming **vulnerable**, and organizations that delay action risk exposing their most **critical data**.

Join **seQUcom** — a high-level forum shaped by Europe's foremost experts in quantum-safe cybersecurity. Over two days, connect with key decision-makers and trusted specialists from industry, government, and research during our networking reception and industry exhibition. Gain strategic insight into the quantum and AI-driven threat landscape, understand regulatory trajectories, and explore concrete solutions like Post-Quantum Cryptography and Quantum Key Distribution. If you're responsible for securing your organization's future, this is where smart decisions are made before they become urgent.

Executive Track

Understand exactly why quantum computing and AI (especially AI-driven mathematical advances) pose an immediate and tangible threat to your current cybersecurity posture. Explore actionable strategies from Europe's leading initiatives in Post-Quantum Cryptography (PQC) and Quantum Key Distribution (QKD). Learn how upcoming regulations will impact your operations, and engage directly with decision-makers, industry experts, and regulators during our high-level networking dinner.

Technical Track

Delve deeply into real-world implementations and practical migration paths for quantum-resistant cybersecurity solutions. Gain direct insights into the ongoing NIST PQC standardization, the latest developments in Quantum Key Distribution, and best practices from companies already preparing their transition. Bring your technical challenges directly to our experts, and shape your organization's quantum cybersecurity strategy with confidence.

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Federal Ministry
of Research, Technology
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Physikalisch-Technische Bundesanstalt
National Metrology Institute



QUANTUM OPTICS
JENA



SQuaD
Schirmprojekt Quantenkommunikation Deutschland



Deutscher Industrieverbund
für Quantensicherheit

Target groups:

Executive track: C-Level, best:
CEO/CISO/CDO

Technical track: System architects,
Communication engineers, IT admin, IT
security admin, scientists (QKD + PQC)

Program information: sequcom.de

Sponsoring package	Silver (1k €)	Gold (3k €)	Platin (5k€)
Present at Company Slam (5 minutes, free media choice)	✓	✓	✓
Conference logo on fabric bag	✓	✓	✓
Your logo on conference flyer	✓	✓	✓
Participation in one panel discussion / talk slot		✓	✓
Your logo at welcoming and pausing slides	✓	✓	✓
Your logo prominently (entrance area/stage area/webpage)		✓	✓
Prominent mention as a SPONSOR during event			✓
Distribution of your lanyards at reception			✓
Free tickets (2)	✓	✓	✓

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