



Less Assessment Better Evidence

Best Cybersecurity Startup 2024 DACH
First place at the ATHENE UP24@it-sa Award

Best of Technology Award 2024
from WirtschaftsWoche

Cyber Vendor Risk Management · C-VRM Because your decisions deserve the most reliable data

LocateRisk's Cyber Vendor Risk Management enables you to control supply chain risks, validate security standards, and future-proof your business relationships. It significantly reduces assessment effort while providing a robust foundation for regulatory compliance.

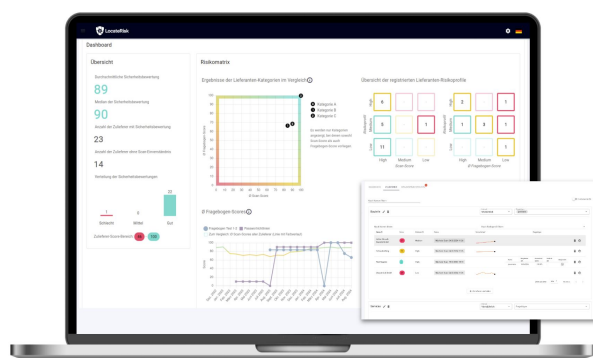
70+% time savings

based on feedback from existing LocateRisk customers

- ✓ **Validate supplier information with objective evidence**
By cross-referencing subjective supplier self-assessments with objective, technical scan data
- ✓ **Automated scans & digital questionnaires in one platform**
for GDPR, NIS2, DORA, TISAX, ISO 27001, DIN 27076, NIST, etc.
- ✓ **Evaluate vendor compliance instantly and independently**
Through passive scoring that assesses external risk posture without requiring supplier consent, cooperation, or response times
- ✓ **Structure vendors based on risk and relevance**
Through category-based vendor classification, allowing you to group suppliers by criticality or industry and align assessment processes with their respective risk profiles
- ✓ **Address findings directly with responsible stakeholders**
Through automated workflows that route identified risks to the appropriate internal teams or external partners for resolution
- ✓ **Streamline regulatory compliance**
Through standards-based templates (such as NIS2, ISO 27001,...) and AI-supported analysis that reduces manual assessment effort
- ✓ **Scale vendor risk management efficiently**
Through a unified platform that covers the entire lifecycle, from initial assessment to continuous monitoring, within a single solution
- ✓ **Provide audit-ready evidence of security standards and processes**
Through structured, tamper-proof documentation of technical metrics (hard facts) and organizational inputs (soft facts) in one centralized system

- ✓ **Reduce time-to-action through preemptive intelligence**
Identification of critical vulnerabilities via proprietary detection methods prior to public NVD disclosure
- ✓ **Seamlessly integrate AI models via Model Context Protocol**
The MCP interface enables straightforward integration with proprietary LLMs, simplifying SOC operations and enhancing the responsiveness of security teams

Learn more: sales@locaterisk.com · +49 (0) 6151 6290246



Made in
Germany



GDPR -compliant
Hosted in the EU

