

AI-Assisted Software Supply Chain Risk & Regulatory Assurance

From software-security findings to accountable risk, remediation and regulatory decisions.

Cytrix and ACCA5 SA combine working cybersecurity platforms, advanced risk methodologies and hybrid deterministic/AI reasoning to connect security findings with risk, VEX, CRA obligations and verifiable evidence.

CALL DEADLINE
**15
September
2026**

ASSURANCE FLOW



Not another vulnerability scanner - the decision and assurance layer between technical findings and accountable action.

CYTRIX S.R.L. · ITALY

Software Security & Continuous Assurance

CRA Platform

SBOM · CVE · VEX · vulnerability lifecycle · CRA workflows

AlterEgo

requirements · risk · controls · evidence · continuous assurance

IntelliAgents

AI/LLM reasoning · deterministic controls · agentic workflows · provenance

Existing Cytrix Background IP

ACCA5 SA · SWITZERLAND

Risk, Governance & Digital Trust

- Proprietary risk-analysis methodologies
- Filed patent applications relating to risk analysis
- Contextual and quantitative risk modelling
- AI-assisted security-risk reasoning
- Explainability & decision traceability
- Local high-performance AI processing

Existing ACCA5 Background IP

ECCC-01 TECHNOLOGY CONTRIBUTION

A clearly delimited technology contribution

Contextual Vulnerability Analysis

Exploitability & Risk Reasoning

VEX Automation

CRA & Security Mapping

Continuous Evidence & Provenance

Deterministic Validation of AI

CI/CD · Git · SAST · DAST · SCA · SBOM platforms · vulnerability scanners · threat intelligence · APIs

Deterministic where it must be. Intelligent where it needs to be.

Contextual intelligence without sacrificing reproducibility, traceability and control.

TECHNOLOGY PROVIDER / R&D PARTNER

Looking to join an existing ECCC-01 consortium.

We are not seeking consortium coordination.