

# CyberForest Shield™

## Security & Compliance Overview

Enterprise IP Protection — without breaking payments, accounting, or partner integrations

### What this document is

This document provides a technical and legal overview of CyberForest Shield™, a managed IP protection layer designed for SaaS platforms operating in payment-, accounting- and compliance-critical environments. This document is informational and does not grant access, license, or operational control.

### The problem

AI scrapers copy proprietary content, aggressive automation breaks financial workflows, and false positives create unacceptable operational risk for enterprises.

### The shift

From fragile script blocking and captchas to Security-as-a-Service. CyberForest Shield™ is not a JavaScript blocker, but a managed protection layer.

### What is CyberForest Shield™

An enterprise-grade IP protection layer delivered as a licensed service. Simple embed, managed engine, audit-ready by design, and safe for regulated environments.

### Core principles

- Protect IP — never payments
- Never interfere with accounting systems
- Separate UI protection from data flows
- Transparent and audit-friendly

### Sacred Zones — explicitly excluded

Payment flows, checkout, invoicing, VAT pages, accounting systems, OAuth callbacks, and partner API endpoints including Stripe, Visma, Dinero, and e-conomic.

### Enterprise readiness

Production-grade deployment, explicit versioning (SOC v3.3.1 STABLE), audit documentation available, and part of the ContractBot ecosystem.

### Legal & compliance position

CyberForest Shield operates as a managed licensing service, not a firewall or security vendor. No personal data is processed. Only technical service event logging is performed.

## Access & next steps

Evaluation and partner access are provided on request. This document supports internal security review and partner onboarding discussions.

Built by Inna Kragh — Cross-Border LegalTech Architect