Autonomous Third-Party Risk Management for Manufacturing with ⚡ S∧FE

Modern manufacturing is more interconnected than ever — powered by global suppliers, contract manufacturers, OT vendors, logistics partners, and software providers across sprawling supply chains.

Yet these interdependencies create unprecedented exposure: when cyber incidents strike, 76% of attacks impact OT environments, halting production and crippling output, potentially costing manufacturers millions of dollars in revenue.

Key Challenges in TPRM for Manufacturing:

- **Third-Party Ecosystem Complexity**
  Thousands of suppliers and OT integrators create blind spots across production lines, IP exposure, and more
- **Manual Effort and Overextended Teams**
  Lean security teams are overwhelmed by the scale of assessments, certifications, and vendor scrutiny
- **Regulatory and Compliance Pressures**
  Strict requirements (NIST, CMMC, ISO 27001/27000), and customer-driven audits require defensible evidence
- **Risk Gaps in OT & IT Environments**
  Static reviews miss exposures across assets, insecure remote access, and third-party breaches.
- **Supply Chain Concentration & Disruption**
  Single-source suppliers increase risk of production downtime and production delays.

SAFE TPRM Highlights

💡 **Autonomous TPRM Based on Agentic AI**
An intelligent AI agents automate onboarding, assessment, and monitoring, eliminating manual effort while protecting production environments and IP.

💡 **Risk-Based TPRM Production-Critical Vendors**
Prioritize third parties based on true risk and their potential impact on production downtime, supply-chain continuity, and financial exposure.

💡 **All-in-one TPRM Platform**
Unify security ratings, questionnaires, supplier certifications, SBOMs, vendor workflows, and contract risk into one integrated platform.

💡 **Meet Regulatory and Compliance Requirements**
SAFE brings traceability and rigor to compliance with NIST CSF, ISO 27001 and audit mandates—supported by mapped controls, dashboards, and evidence.

💡 **Scalable Third-Party Risk Management**
Grow your supplier ecosystem across global operations without increasing headcount, thanks to SAFE's flat pricing and highly scalable TPRM model.

SAFE Reimagines TPRM

SAFE TPRM delivers real automation, real insight, and real operational resilience. It redefines how manufacturers manage cyber and supplier risk—providing the only fully agentic, end-to-end TPRM platform in the market.
Manufacturers can achieve:

- Zero-effort TPRM operations managed via truly agentic AI workflows
- 100% automated, continuous, and scalable supplier risk assessments
- AI-powered TPRM scaling that supports global expansion without additional resources

Trusted by Leading Manufacturers

GSK · ArcelorMittal · DELL · Rockwell Automation · ADQ · LUMENTUM · Stanley Black & Decker · Honeywell · BARRY CALLEBAUT · IEM · Raytheon Missiles & Defense · JK LAKSHMI CEMENT LTD.

Why Leading Manufacturers Choose SAFE

1. Expose Hidden Dependencies, Discover Shadow OT/IT & Production Vendors
SAFE automatically discovers suppliers, OT vendors, Cyber Physical Systems and subcontractors, classifies and tiers them, and surfaces contract gaps—reducing missed risks and improving audit posture.

2. Always-On Third-Party Risk Visibility for Measurable Risk Reduction
SAFE continuously monitors breach data, leaked credentials, compromised components, and exploited vulnerabilities tied to supplier profiles—detecting potential risks earlier and reducing operational disruption.

**3. Evidence & Contract Automation; Integrated Compliance Across Global Manufacturing Standards**
SAFE parses evidence, maps it to controls, and provides pre-built NIST and ISO dashboards with audit-ready exports—saving audit hours, accelerating customer and regulatory responses, and reducing compliance exposure.

4. Scale Third-Party Onboarding in Days, Not Weeks
Agentic AI-powered onboarding auto-populates supplier data, risk tiers, and action items—reducing cycle times from weeks to days and speeding qualification of new suppliers and components.

5. Supply-Chain Resilience & Operational Continuity
SAFE identifies concentration risks, hidden subcontractors, and operational dependencies—enabling mitigation steps that minimize production downtime, production delays, and supply-chain fragility.
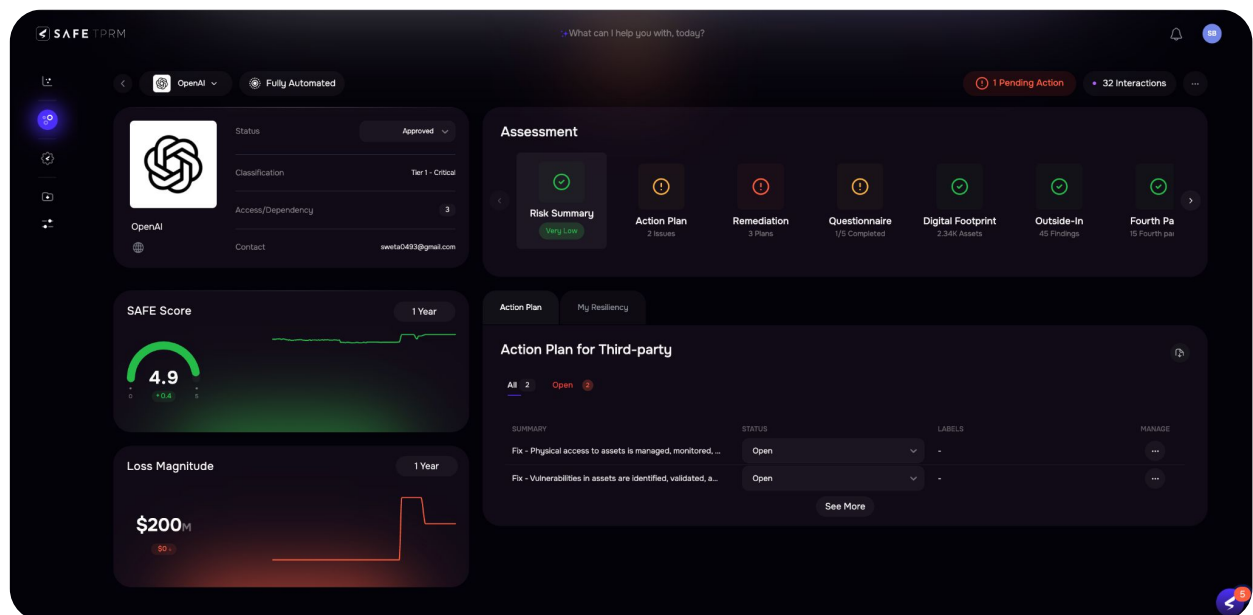
Ready to Transform Your TPRM Journey?

In the wake of recent high-impact third-party incidents, SAFE TPRM's Agentic AI-native approach has become essential for modern manufacturers. Our platform's fully autonomous third-party risk management capabilities enable you to focus on the risks that matter across global supply chains, production-critical OT environments, logistics partners, and regulatory requirements, strengthening operational resilience and protecting production lines.

See **SAFE TPRM in Action**, **test drive** it now, or **schedule your 1:1 demo** today.