

# BLADE RISKMANAGER

Digital Risk Assessment at Industrial  
Scale for OT and IT Systems

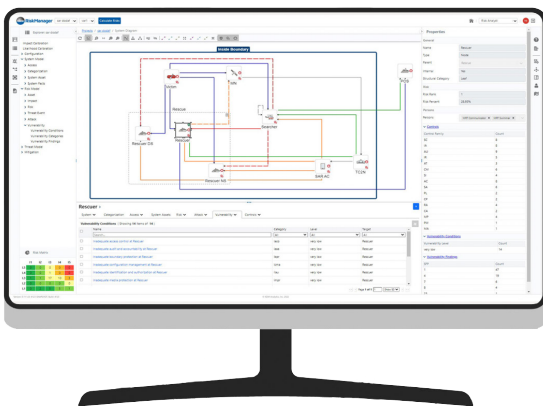


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## OVERVIEW

In today's connected manufacturing environments, cybersecurity is production security. As factories modernize with robotics, IoT, and networked control systems, they also face rising exposure to ransomware, data breaches, and operational disruptions.

**Blade RiskManager (BRM)**, powered by **KDM Analytics**, automates the assessment, prioritization, and mitigation of cyber risks across your production floor and enterprise systems. Developed in collaboration with **Boeing** and **U.S. defense organizations**, BRM delivers defense-grade cybersecurity to industrial environments. It streamlines compliance with standards such as **IEC 62443**, **NIST 800-82**, and **CMMC** helping you maintain safe, efficient, and resilient operations.



## WHO CAN WE HELP

- **Electronics & Semiconductor Manufacturers:** Protect sensitive design data & high-precision production lines
- **Automotive & Aerospace Suppliers:** Secure networked testing & QA systems that support supply-chain compliance
- **Packaging & FMCG Manufacturers:** Prevent downtime & contamination risks from system disruptions or cyber intrusion

## BENEFITS

-  **Automated Risk Assessment**  
Identify vulnerabilities and calculate risk levels in minutes
-  **Faster Compliance**  
Instantly generate IEC 62443, NIST 800-82, & CMMC reports
-  **Smarter Decisions**  
Prioritize mitigation using data-driven risk scoring
-  **Lower Costs**  
Cut manual effort and assessment expenses by up to 80%

# Secure Your Production. Automatically

Protect your production, people, and profits with Blade RiskManager, the automated cybersecurity assessment platform built for modern manufacturing. Whether you're running precision electronics, automotive systems, or large-scale packaging operations, BRM helps you uncover vulnerabilities, prioritize risks, and stay compliant with industrial standards like IEC 62443 and CMMC.

## HOW IT WORKS

Blade RiskManager automates the full cyber risk analysis process turning complex data into actionable insight.



### IMPORT & MAP

BRM **imports data** from your existing system inventories, network diagrams, and control architectures.

### MODEL & ANALYZE

Using built-in intelligence, BRM **generates ALL attack paths**, identifies vulnerabilities, and computes risk distribution across assets, systems, or accountability.



### PRIORITIZE & REPORT

BRM ranks threats by likelihood and impact, providing **visual dashboards**, **compliance mapping**, and **auto-generated reports** that drive action and accountability.

### AUTOMATIC MITIGATION

BRM simplifies your protection strategy by automatically **identifying and suggesting mitigation** to address the high impact risks.



### MONITOR & IMPROVE

Continuous updates allow manufacturers to **track evolving risks**, **validate safeguards**, and **document improvements** over time, ensuring long-term compliance and resilience.



**RiskManager**

**Blade RiskManager** gives manufacturers the clarity to see cyber risk before it disrupts production, delivering automation, insight, and assurance for the modern factory.