



CONNECTED CYBER RESILIENCE for MANUFACTURING and SUPPLY CHAINS

*"Belgian innovation that will soon be
making a global impact"*

Theo Francken – Minister of
Defence & Foreign Trade

Failover faster. Block more threats. See everything. Stay operational.



THE CHALLENGE: MANUFACTURING CANNOT AFFORD OPERATIONAL DISRUPTION

Manufacturing depends on always-connected production lines, OT/IT systems, IoT, MES, ERP, robotics, suppliers and remote sites. A network failure, ransomware attack or compromised connection can stop production, disrupt logistics, expose IP and create costly supply-chain delays.

OT/IT convergence and increasingly connected plants expand the attack surface, while supply-chain dependencies amplify the impact of disruption. Manufacturers need proven cyber resilience that protects production, data and connected operations, **because downtime is not an option.**



THE SOLUTION: OMNIA KEEP PRODUCTION CONNECTED, PROTECTED & RUNNING

OMNIA's **Connected Cyber Resilience** connects and protects plants, people, machines, suppliers and remote operations in one intelligently platform. When connectivity fails or a threat emerges, OMNIA automatically maintains available communications, detects anomalies and helps contain disruption before it impacts production. Resilient multi-link connectivity keeps critical operations online. Integrated protection, encryption and visibility help safeguard OT, IT and sensitive data. AI-enhanced Cyber Command gives operators a single view across plants, OT, IT and connected assets, while defence-grade Layer 4 encryption protects data in transit. Sovereign infrastructure and 24/7 managed support **help keep production running**, protect supply-chain continuity and scale securely across every site.



OMNIA's MEASURABLE BENEFITS: Proven. Trusted. Integrated. Resilience-Ready.



Threat Intelligence

Real-time insights for faster
operational decisions



Detection Analytics

AI-driven anomaly
detection, response &
remediation



Best Block Rates

99.9% malware & 100%
Phishing & ransomware
block rates



Always-on Operations

Uses all available
connectivity simultaneously
with failover in 0.3 seconds



Secure IoT & Data

Protect IP, production
data & connected assets



Continuous Resilience

Monitor, adapt, improve –
always operational



WHO OMNIA IS FOR:



Factories &
plants



Warehouses



Production
lines



IoT assets & OT
environments



Supply chains



Remote
operations



WHY ATOMNIA:

- The only company globally with 2 x double-accredited SD-WAN Subject Matter Experts
- Winners of **Start2Def** (Belgian Defence Institute) Best Solution to Protect Critical Infrastructure 2026 and **CAP4Land** 2026
- Bespoke solutions can be developed in-house with quick turnaround
- World-leading technologies seamlessly integrated, then managed & supported 24/7, enabling vendors to be replaced without replacing the entire solution



ASK US ABOUT:

- ✓ Resilient, secure, always-on connectivity for plants, warehouses and office locations
- ✓ IoT & OT segmentation and security
- ✓ Defence-grade Layer 4 voice, video and data encryption
- ✓ Zero-trust, secure remote access
- ✓ Re-tech guarantee and continuous updates
- ✓ AI-driven cyber command platform
- ✓ Always up-to-date asset register



Cybersecurity is no longer enough. **Connected Cyber Resilience** is the logical step.
ONE integrated solution. **ONE** intelligent device. **ZERO** compromise