

PRESS RELEASE

Radiflow partners with DEFENDERBOX to Strengthen OT Security for Industrial Environments

Collaboration delivers enhanced visibility, passive monitoring, and advanced threat detection for critical production systems

Siegen, March 31 — Radiflow, a leading provider of OT cybersecurity and risk management solutions, today announced a strategic partnership with DEFENDERBOX to strengthen operational technology (OT) security for industrial environments. The collaboration integrates Radiflow's advanced OT threat detection capabilities with the DEFENDERBOX platform, giving organizations comprehensive, non-intrusive monitoring of industrial networks without interrupting operations.

As industrial organizations face increasing cyber risks, maintaining continuous production while improving security has become a top priority. The combined solution leverages DEFENDERBOX OT's unique capabilities, offering passive monitoring, detailed asset visibility, and automated threat detection that ensures security teams and operators can act on risks early and confidently.

Through this partnership, customers benefit from:

- Passive, non-intrusive monitoring of production systems that avoids operational disruptions.
- Comprehensive visibility into OT assets, communication paths, and critical infrastructure.
- Early detection of anomalies and cyber threats, enabling faster, informed responses.
- Improved operational awareness for security and operations teams.

"Industrial organizations need security solutions that protect critical infrastructure without interfering with production," said Ilan Barda, CEO of Radiflow. "By partnering with DEFENDERBOX, we combine our OT threat detection and risk management expertise with DEFENDERBOX OT's platform, giving organizations deeper visibility into their industrial environments and the ability to proactively address cyber risks."

"Together, Radiflow and DEFENDERBOX OT provide a powerful, non-intrusive approach to securing industrial networks," added Barda. "This collaboration enables customers to

strengthen cyber resilience, improve operational awareness, and protect critical infrastructure while maintaining uninterrupted production.”

Markus Schulte, CEO of DEFENDERBOX, explicated: "DEFENDERBOX OT is designed to secure industrial environments with minimal disruption. Our combined platform provides real-time visibility into all OT assets and communications, detects threats early, and supports operations teams in making confident, informed decisions. By integrating with Radiflow’s expertise, we offer a complete, passive OT security solution that strengthens cyber resilience while keeping production running safely and efficiently."

Radiflow and DEFENDERBOX combine their strengths to provide industrial organizations with a powerful, passive, and non-intrusive OT and IT cybersecurity solution. The partnership delivers full visibility into production and IT systems, early threat detection, and proactive risk management—without disrupting operations. Organizations can strengthen cybersecurity, improve operational control, and reliably protect critical infrastructure.

About Radiflow

Radiflow is a leading global provider of OT cybersecurity solutions designed to protect critical infrastructure and industrial automation environments. With extensive experience across energy, utilities, transportation, water, oil and gas, and manufacturing, Radiflow enables organizations to securely operate complex industrial networks while reducing cyber risk and maintaining operational continuity. Deployed at more than 20,000 sites worldwide, Radiflow supports customers through a global network of offices and partners across Europe, APAC, and North America. Organizations rely on Radiflow to improve resilience, optimize security investments, and meet regulatory requirements and industry best practices, including IEC 62443 and NIS2-related initiatives.

Website Link: www.radiflow.com

About DEFENDERBOX

DEFENDERBOX is a leading cybersecurity provider for industrial, operational technology (OT), and IT environments. Its flagship DEFENDERBOX OT & IT platforms deliver automated monitoring, full visibility into assets and communications, and advanced threat detection—without disrupting operations. Designed for industrial organizations and enterprises, DEFENDERBOX helps security and operations teams identify risks early, respond confidently, and strengthen cyber resilience across both production systems and corporate IT networks. Trusted globally, DEFENDERBOX keeps critical operations and business data safe while ensuring continuous performance.

Website: <https://defenderbox.de/en>