

OT Asset Inventory & Security Monitor

Discovers OT devices and flags unusual traffic on industrial networks.

Co-development

Software

Network & RF management



KEY FEATURES

Passive discovery of OT devices

Inventory with vendor, model and firmware

Flags new devices and unusual traffic

Vulnerability and risk overview

TYPICAL APPLICATIONS

OT cybersecurity baselines

Audit preparation

Change detection in control networks

TECHNICAL HIGHLIGHTS

METHOD Passive traffic analysis via SPAN/TAP

PROTOCOLS Modbus, OPC UA, EtherNet/IP, DNP3, IEC 61850

DEPLOYMENT On-premise sensor and console

Indicative specifications, confirmed per project.

INDUSTRIES

Energy & utilities

Manufacturing

Water

Mining

Co-development: developed with the partner from an ITTC base.

100% B2B. Supplied through ITTC partner companies specialized in each vertical. Contact us for the partner in your sector, a quotation or a technical briefing.

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