



WHO IS XERTIFIED

A Swedish security company for what must not stop.

We develop, manufacture and support everything in Uppsala, under Swedish ownership. XoT technology protects machines in industry, infrastructure and healthcare.

100 %

Developed, manufactured and supported in Uppsala. No components from the USA or China.

33

Ny Teknik's 33 list of Sweden's most promising tech companies.

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Network rebuilds. The Lock goes in front of the machine as it stands.

PARTNERS

Telia Cygate · Fujitsu · Orange
Cyberdefense · NetNordic
· Plantvision

A digital lock in front of every machine. The machine keeps its address, but only key holders can see it.

01 The Lock

The XoT-S1 in the cabinet or the XoT-Lock as a virtual machine. Placed in the traffic path in front of the machine. No new IP, no new VLAN, no downtime.

02 The Key

Every person and system gets its own cryptographic identity. Log in with your existing authentication, such as Entra ID or Google.

03 The Policy

Who, what, where, when and how. Anything that does not match is denied at the machine. A policy takes 20 seconds and can be managed by operations.

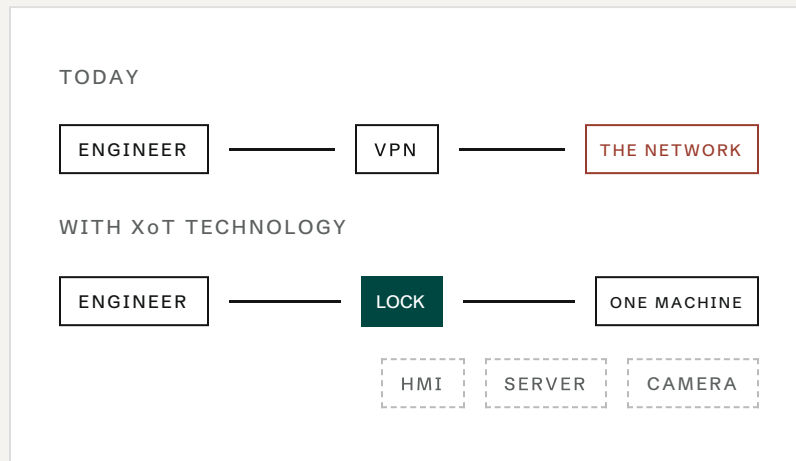


Fig. 1 The tunnel ends at the machine, not in the network. The rest is invisible.

Remote Access lets the right person in. Hide and Protect hides the machine from everyone else.

01 REMOTE ACCESS

**The right person, to one machine,
for a set time.**

Engineers and vendors reach exactly one machine through the browser or a small client. No VPN. Every session is recorded.

Engineer DE → X-ray CX4300 → Thu 09:00-13:30

02 HIDE AND PROTECT

**Same address. Invisible to anyone
without a policy.**

The machine keeps its IP and VLAN but only answers key holders. What cannot be seen needs no panic patching.

SCADA-RTU 12 · 10.20.4.12 → visible to 3 identities



The protection sits at the machine, not in the network. That changes what is possible.

PROTECT THE UNPROTECTABLE

Legacy without patching

Equipment that cannot be updated, cannot run an agent and must not be stopped gets protection where it stands. The need for urgent patching drops by more than 90%.

STOP MOVEMENT IN THE NETWORK

Segmentation without rebuilding

A compromised workstation can no longer reach the PLCs next to it. Lock to Lock, per port and protocol, in the same flat network.

SHOW THE AUDITOR

Traceability for NIS 2 and IEC 62443

Who reached what, when, and through which policy. Recorded sessions. The Policy Graph answers the auditor's question with one picture.

NO SINGLE POINT OF FAILURE

Works when the cloud does not

The management system hands out keys but carries no traffic. If it goes down, traffic keeps flowing. Runs in the cloud, on your premises or air-gapped.

STEP BY STEP

Start with one machine

The firewall and old remote access stay in place while you build trust. When the last machine is hidden, you switch off the old.

SWEDISH

Security of supply

Developed, manufactured and supported in Sweden. No components from the USA or China. A choice you can stand behind as requirements tighten.