



# Cybersecurity

We assess the risks of connected physical systems and of office and production environments.

## Audit and risk assessment

We identify assets, exposure, vulnerabilities and existing controls to prioritise decisions.

## IT and OT segmentation

We design separation between office, production and security systems, with justified flows and access.

## ENS alignment

We define an alignment plan for Spain's National Security Framework where applicable.

## Security master plan

We organise measures, investments, responsibilities and dependencies into an actionable roadmap.

## Technical oversight

We specify acceptance criteria and monitoring requirements for the appointed implementation provider.

## What you receive

Risk report, target architecture, traffic-flow matrix, alignment plan and prioritised security master plan.

## Who implements it

The systems team, integrator or cybersecurity provider appointed by the client.

## What is excluded

SOC operation, managed monitoring, equipment or licence sales, or ENS certification.