

One screen for the whole shop. Read-only at the machine. Decisions a person approves.

Machine data read without touching the control. Decisions proposed by the system, approved by a person, recorded for the auditor.

The control looks after its own machine. Nobody looks after the shop.

Pragmatos reads every machine, whatever the brand or the year, without touching the control. It puts the whole shop on one screen, finds what is drifting, and brings the decisions that matter to the person who owns them, with the evidence attached. What that person approves becomes work, and every step stays on the record.

CONNECT · SEE · ANALYZE · DECIDE · ACT · PROOF

CONNECT · LOOM

Every machine and meter, read by protocol, without touching the control.

SEE · CORE

One screen for the whole shop, OEE counted one way.

ANALYZE · PULSE

An analytics workbench on every signal the plant sends.

DECIDE · ORBIS

The system proposes, with evidence and costs. A person approves.

ACT · FLOW

Approved decisions become work orders, holds and handovers.

PROOF · REGISTER

Every decision on the record, for the auditor.

WHAT CAN PRAGMATOS CHANGE ON THE MACHINE? NOTHING.

Read-only at the machine.

Pragmatos reads machine data; it has no write path to the control. Nothing in Pragmatos can change a setpoint, a program or a cycle.

People are not measured.

Machine-centric, scoped to site and role by default. There is no ranking of people by name, only counts by role, with a minimum group size.

Your data stays on your servers.

Pragmatos runs on-premise, in your plant. You remain the data controller; a processing agreement (AVV, GDPR Art. 28) is signed before the first connection.

Every decision on the record.

Who proposed it, who approved it, on what evidence: kept in a tamper-evident, append-only register the auditor can read.

Works with the machines you have.

Any brand, any age. Loom reads by protocol, so an old lathe and a new machining centre join through the same door.

One product instead of five contracts. One product, one contract, one processing agreement, one works-council agreement.

Where is Pragmatos used? CNC first, energy alongside. CNC shops and metalworking plants, with energy metering on any machine, from one cell to several plants.

How we set it up with you. A smaller shop sets Pragmatos up itself with the guided set-up, and we are on call. A larger plant, or one with many machine generations, gets our team alongside. The steps are the same; how much of the work we take on depends on the size and complexity of the plant.

We set it up with you.

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