



Your operation. One clear system.

Connect engineering, production, materials, quality and people.
Keep the operational database inside the customer-controlled environment.

LIVE DEMO

[demo / demo](#)

CONTACT

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Context is rebuilt every day.

Drawings, schedules, material risk and quality evidence live in separate tools.
Teams spend time chasing status instead of moving work.

SCATTERED

Files and messages

REACTIVE

Risk seen too late

UNTRACEABLE

Decisions lose context



One order. Every handoff visible.

Design -> Plan -> Build -> Verify

ENGINEERING

Revisions and BOM

OPERATIONS

Plan and live work

QUALITY

Evidence and NCR

MATERIALS

Demand and supply



Cloud experience. Customer control.

Docker-ready application behind the customer reverse proxy.
Customer-controlled PostgreSQL, identity, backups and release timing.

NETWORK

Customer policy

IDENTITY

Roles and 2FA

DATA

Customer PostgreSQL



Start with one high-friction workflow.

Map the baseline -> Install -> Migrate -> Train -> Measure -> Decide

3-10 WEEKS

Depending on scope

MEASURED

Baseline and events

EXPANDABLE

Add workflows deliberately



A practical starting point.

Core from EUR 390/month. Plant from EUR 890/month.
Implementation and migration are scoped separately.

CORE

Up to 15 users
Focused workflows

PLANT

Up to 60 users
Connected operations

ENTERPRISE

Multiple plants
SSO and integrations



Evidence without pretending.

Demo figures are labelled sample data.

Publishable outcomes require an agreed baseline, like-for-like review and written customer approval.

BASELINE

Agreed before launch

RESULT

Verified by owner

APPROVAL

Exact claims approved



Choose one workflow to validate.

Use the fit check and ROI worksheet, then map the technical boundary and pilot evidence plan.

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EXPLORE

Protected live demo

MAP

Technical consultation

PILOT

Evidence-led rollout