Mavick

The AI operating system for the textile industry

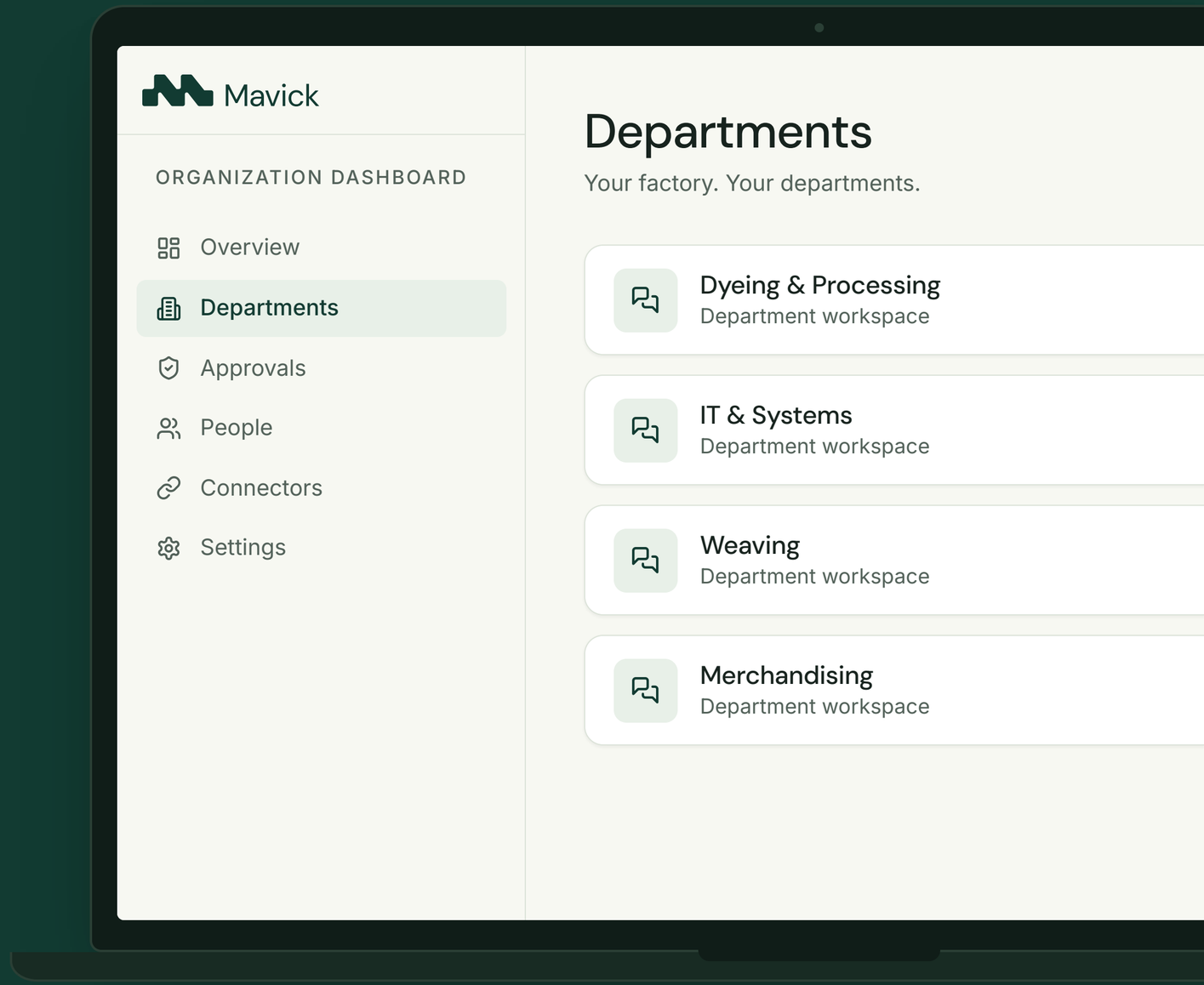
AI agents for textile factory operations

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Build your factory.

Give every department its own AI agent.

- Your factory
- Your departments
- One AI agent each

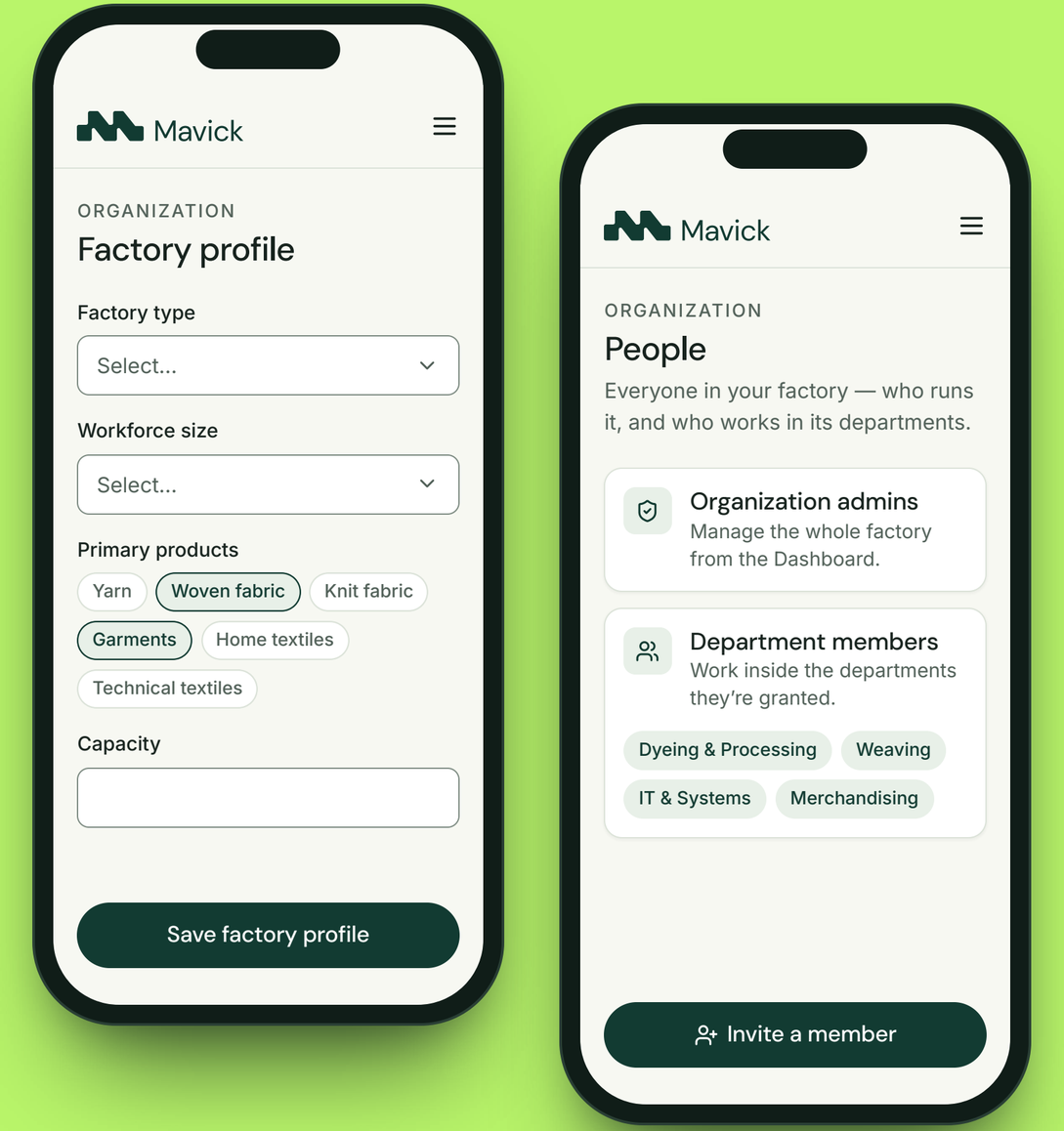


Who it’s for

Built for factories that run as departments.

- Owners
- Directors
- Managers
- Operations heads

“Textile mills and exporters with multiple departments that need to work together.”

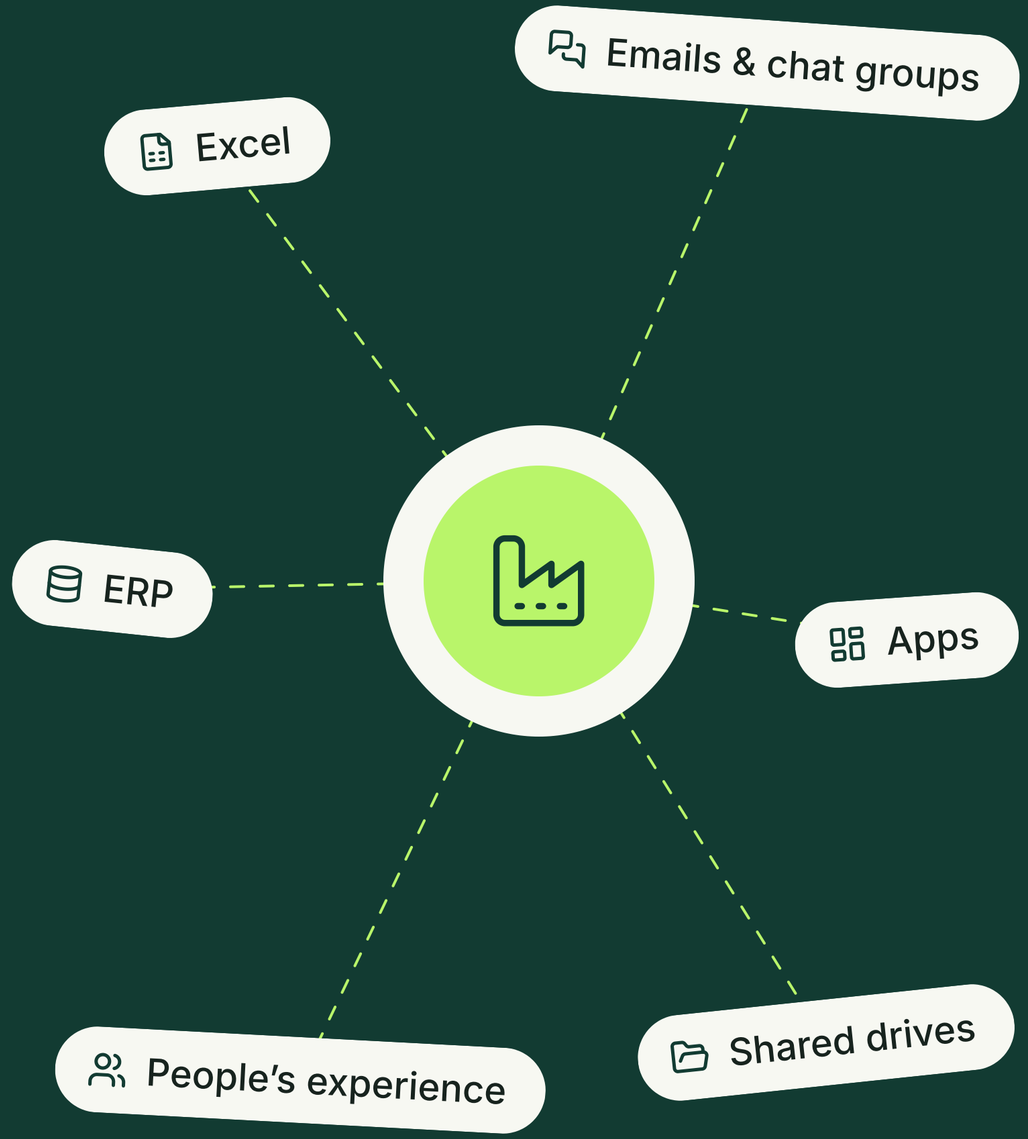


The problem

The knowledge is there.
It just isn’t reachable.

Your factory’s information is spread across:

ERP · Excel · apps · shared drives · emails · people



The knowledge is real.
It is trapped.

The data exists.
It is scattered.

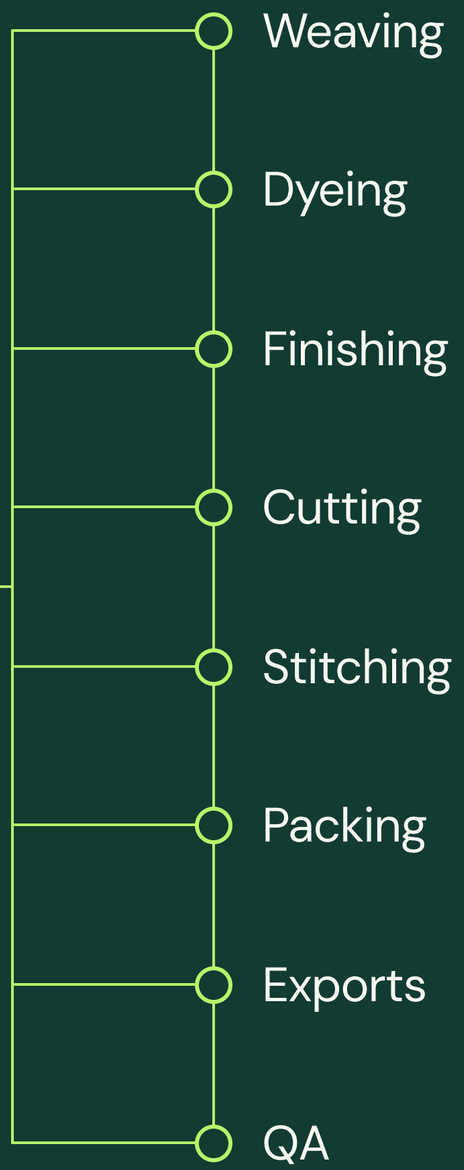
The systems record.
They don’t help.

One order.
Many systems.

No one sees the whole order at once.

Each department has its own:

- Systems
- Excel sheets
- Data
- Processes
- Version of the truth



Why generic AI isn’t enough

The problem was never just the model.

Generic AI

Pointed at the whole factory’s data, it can expose information that belongs to another department.

Factory-specific AI

Real factory structure
+ real data
+ real boundaries.

A factory-specific assistant knows:

- Your factory
- Your SOPs
- Your ERP
- Your terminology
- Your department boundaries

The solution

A factory builder. Not a fixed org chart.

Mavick does not arrive with an opinion about how your factory is organised. The owner lays out the departments the factory actually runs, chosen from 30+ pre-built textile templates, or created from scratch. Each department gets exactly one AI agent.

Vision

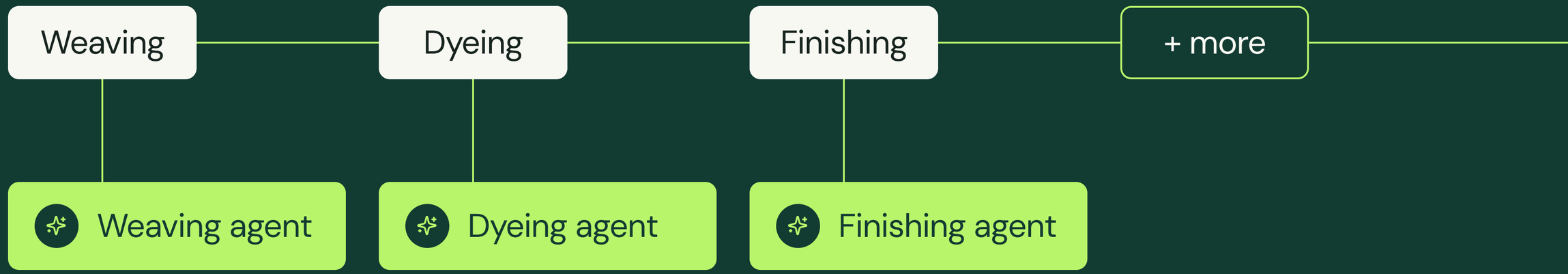
Every textile factory runs on an operating layer, not on spreadsheets, chat groups, or the memory of whoever has been there longest.

Mission

Give every textile department an AI agent that knows its craft, reads its live data, shows its evidence, and takes approved actions.

One agent per department

One factory. Multiple departments. One agent for each.



Each department gets its own AI agent that knows its craft and works with its own data.

How you start

Three steps. No migration.

01 **Connect your ERP once**

One connection at the factory level.
Every department inherits it, limited to the data its work concerns.

02 **Create a department**

Pick it from the catalog of 30+ textile templates, or start blank.
Write what its agent does in plain English. Publish.

03 **Invite your people**

They sign in and land in their own department’s workspace.
No training course, no dashboard to learn.

What your agents do

Five things. Live now.

01

Answer, with sources

Ask in plain language. Every answer shows what it drew on.

02

Read & update your ERP

Reads live records; can create or change them after approval.

03

Read your documents

SOPs, tech packs, contracts: ask instead of hunting through folders.

04

Create files

Ask for the costing sheet,
get a real spreadsheet, doc, or deck.

05

Act in your tools

Draft an email or update a sheet;
a person approves before it sends.

No autonomous mode.

Every write requires
human approval.

Trust & control

Built for control.

01

Department boundaries

Agents stay within their scope.

02

Human approval

Nothing writes back without a person.

03

Versioned instructions

Agent instructions are tracked.

04

Audit trail

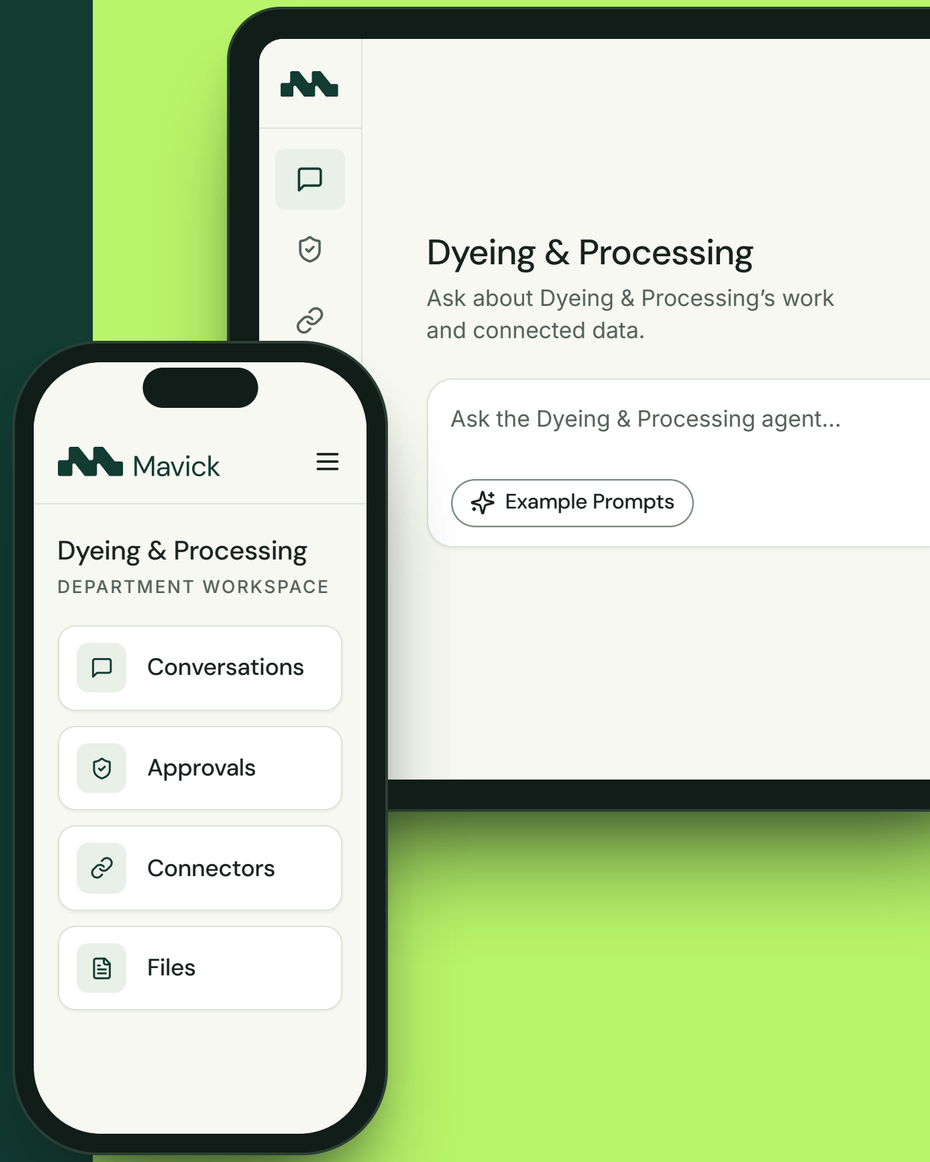
Actions are recorded and cannot be altered or removed.

No rip-and-replace

Keep what already works.

- Keep your ERP
- Keep your tools
- Keep your files
- Keep your people

+ Add the intelligence layer on top.



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Your factory. Your departments. One agent each.

Book a 30-minute demo→

calendly.com/safock/30min

mavick.si support@mavick.si

