

KNOWLEDGE BASE FOR YOUR MACHINES

Your machine knowledge. Connected and on hand.

RivetTrail brings together what sits in ERP, MES, maintenance, Excel lists and manuals. **One linked knowledge base for all machines, for every manufacturer.**
Every entry with its source.

The machine is down. Where do the answers come from?

QUESTION · TODAY

Which part is installed?

ERP, network drive, service report

What was changed last?

Shift log, emails, asking around

Who knows this machine?

Ringing round

What depends on it?

The foreman knows

 Knowledge base · CNC-003

Example view · demo data

INSTALLED PARTS

Spindle HSK-A63

 [Service report, p. 2](#)

 Discrepancy with ERP flagged

HISTORY

12 Sep 2026 **Control system changed**

 [Record: Change history](#)

A. Weber, approved by T. Berger

CONTACT

 **A. Weber**

· responsible

LINKED MACHINES

downstream CNC-004

backup machine CNC-007

compressed air supply

Shorter downtime

Troubleshooting starts straight away, not with a hunt for documents.

Reliable data

Duplicates and conflicts are caught before they cause damage.

Knowledge stays

What colleagues carry in their heads is in the knowledge base. Even after they retire.

67%

of industrial companies have unplanned downtime every month.¹

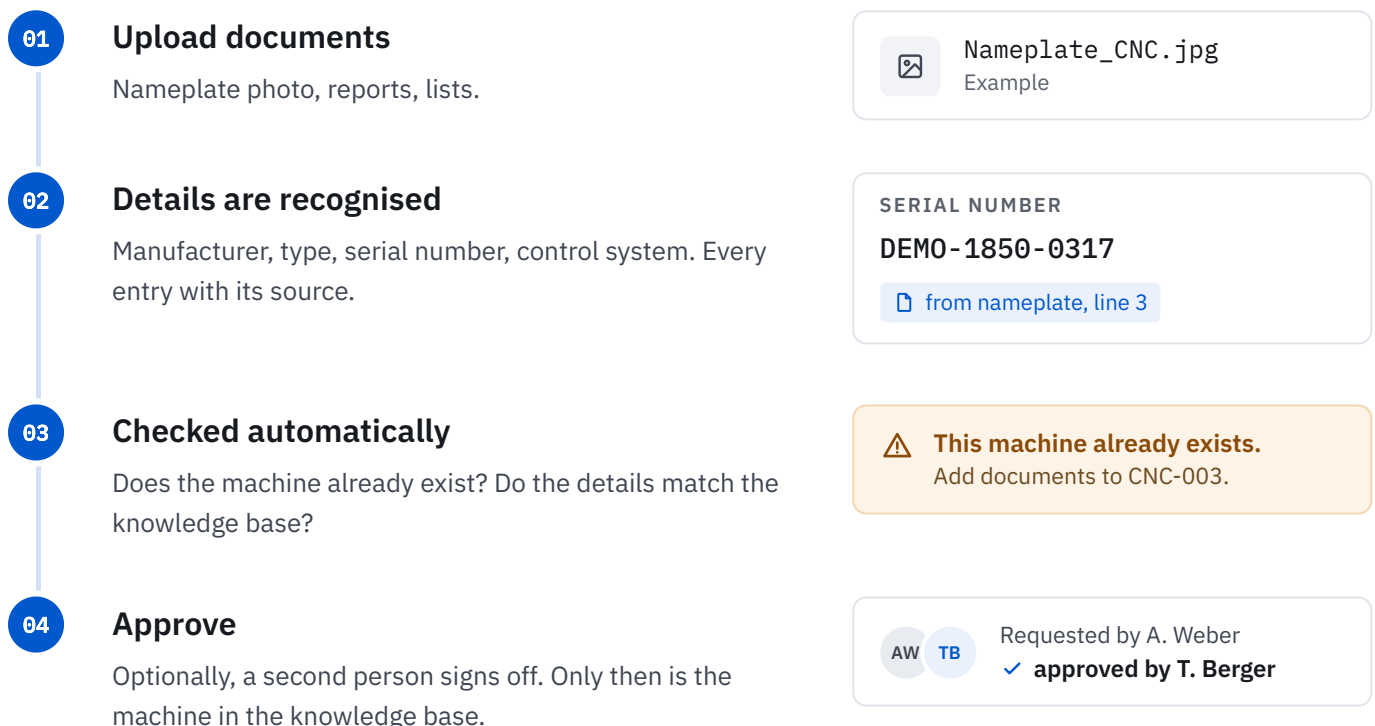
13.4 million

people in Germany's workforce will reach retirement age by 2039.²

HOW IT WORKS

New machine? Documents in, checked, **done.**

Nobody has to key in serial numbers by hand. And duplicate or conflicting entries are caught before they reach the knowledge base.



Quality assurance built in

-  **No duplicates**
If the machine already exists, you are told.
-  **No silent errors**
Conflicts are flagged, not overwritten.
-  **Fully traceable**
Every entry with its source, every change with person and date.

Start with your 10 most critical machines.

Built from the files you already have. No IT project, no system access.

WE ARE LOOKING FOR PILOT SITES

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