IN.HUB FORMS

CAPTURE. REPORT. ANALYZE.

NO MORE PAPER TRAVELERS OR EXCEL

UPLOAD AN IMAGE FILE. FILL IN THE FIELDS DIGITALLY AND GET COMPLETE DATA.

You want...

? Clear, legible, complete entries
? Paperless workflows
? No piles of paperwork, no shadow spreadsheets
? Data ready for analysis as soon as it is captured

But you have...

! Route cards and job travelers
! Work instructions
! Measurement sheets and inspection reports
! Goods receipt forms and checklists

Process information is often not automatically available in digital form. Order and product details, good-part and scrap quantities, reason codes, and production reporting are scattered across different systems or consolidated too late. With in.hub Forms, you can digitize existing forms: scan or photograph a template, upload it, overlay digital input fields, fill them in, and submit the form. The result: legible, complete, structured process data.

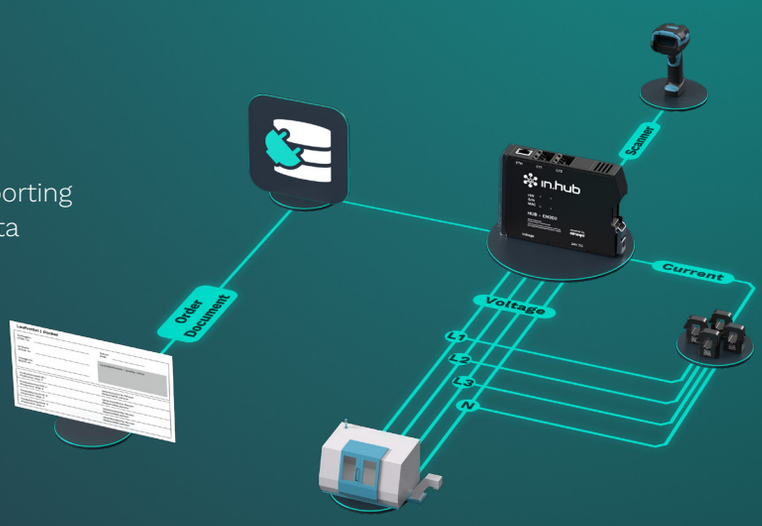
Two ways to use in.hub Forms:

1. Data entry without a template

✔ Get started quickly, no layout required
✔ Structured fields, step by step
✔ Ideal for checklists and production reporting
✔ Perfect for goods receipt and basic data collection

2. Template-based forms

✔ Digitize existing route cards and measurement sheets
✔ Use your original template (PNG)
✔ Retain the familiar layout
✔ Capture data digitally, ready for analysis



IN.HUB FORMS: STRUCTURED PROCESS DATA AT LAST

in.hub Forms turns paper-based workflows into digital data points, providing the foundation for accurate KPIs. The data needed to calculate OEE, energy per part, or a carbon footprint profile is often not automatically available from the machine. in.hub Forms closes this gap: capture process data manually in a structured format and combine it directly with your measurement data.

Example 1:
Energy per part & carbon footprint profiles without an integration project

You measure energy consumption with the HUB-EN200. in.hub Forms provides the missing context directly during production: product name, order number, planned and actual unit counts, good-part quantities, and scrap quantities.

Result: Energy consumption is allocated per part, enabling a reliable carbon footprint profile for each product or order without complex system integration.

Example 2:
Calculate OEE accurately

Gateways provide operating times and machine states. in.hub Forms adds the missing production reporting, such as order numbers, planned and actual unit counts, scrap quantities, and quality data. This information is captured directly and linked to measurement data.

Result: OEE is calculated accurately rather than estimated, downtime can be explained, and quality data is included.

HOW IN.HUB FORMS SUPPORTS YOUR OPERATIONS:

LESS PAPER, LESS EXCEL

- Digitize job travelers, measurement sheets, and checklists
- Record legible, complete, structured entries
- Reuse process data immediately

MORE CONTEXT FOR YOUR KPIs

- Capture order details, unit counts, scrap reason codes, and inspection values
- Link manual production reporting to machine and energy data
- Calculate OEE, energy per part, and carbon footprints profiles more reliably

GET STARTED QUICKLY, EXPAND AS NEEDED

- Reuse existing templates
- Customize data entry forms without coding
- Use required fields and validation to improve data quality

TECHNICAL OVERVIEW

- Works on all devices running siineos®
- Forms with or without an image template
- Digital input fields with required fields and validation
- Data entry via keyboard or barcode scanner
- Quick customization without coding
- Data transfer upon form submission, e.g. via webhook or to other apps

GET TO KNOW IN.HUB FORMS

We'd be happy to show you how to capture your existing process data in a structured format with in.hub Forms.

Scan the QR CODE for more information ->

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