Move the process with its context intact

TECHNOLOGY TRANSFER

Uncountable keeps development data structured, versioned and in context from the moment it is created. When a process moves to a pilot plant, launch site or partner, the transfer package comes from the records behind it, not from documents assembled at the end.

CAPTURE

Record it at source

Processes, materials, parameters, specifications and results are recorded with the conditions that produced them.

CONNECT

Work from one version

Process records, specifications, analytical methods and results stay linked, so teams review the same current record.

SHARE

Share with the site

Portal users can read selected records and update permitted fields, instead of working from a forwarded file.

WHY IT MATTERS

A transfer package is only as current as the last file someone forwarded

A process often leaves development as reports, spreadsheets and the knowledge of the people who ran it. When a specification changes mid-transfer, every copied document becomes another version to reconcile, and the people who know the answer have already moved on to the next project.

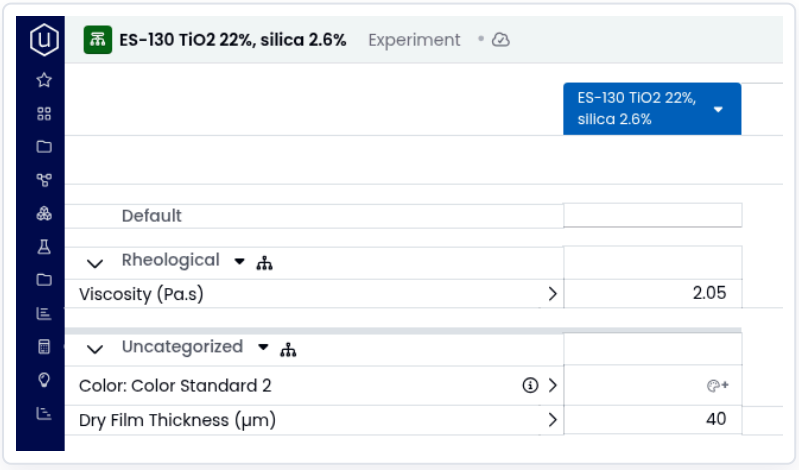
01 Re-keyed data
Parameters and results copied from reports by hand.

02 Version chasing
Confirming which specification is current.

03 Late gaps
Missing context found as the site prepares to run.

IN THE PLATFORM

A record that carries its development context



Real Uncountable platform screen (demo data).

WHAT THE RECEIVING SITE SEES

- The current version, with its version label and effective time
- Process and analytical conditions stored with each measurement
- The specifications assigned to the recipe
- Who changed what, when, and the recorded reason

UNCOUNTABLE'S AI-NATIVE END-TO-END PLATFORM IS DEPLOYED BY 175+ PRODUCT DEVELOPMENT TEAMS.

DUPONT · SunChemical · Sika · CLARIANT · Mondelēz International · Beiersdorf

HOW IT WORKS

Build the package before the handoff starts

Transfer readiness is decided long before kick-off. Uncountable connects versioned records, specifications, process parameters and measurements as development happens, so when a late change arrives, the team can see what it touches and share the current version with confidence.

Versioned records and documents

Track versions and document lifecycle state, version label and effective time, so it is clear which version is in force.

Recipe change history

Review the time, user, action and recorded reason for each recipe change, without reconstructing it from email.

Parameters with results

Store process and analytical conditions with experiment measurements, so results travel with their context.

Assigned specifications

Read the specifications assigned to a recipe in precedence order, so the applicable limits are clear.

Analytical methods

Use analytical methods as measurement conditions linked to outputs, so each result points to its method.

DOE designs

Generate full factorial and generalized subset designs for process variables, building understanding before transfer.

Predictive models

Create predictive models from development data for calculation or surface analysis.

Portal access

Give receiving-site and partner users access to read selected records and update permitted fields.

Bodie

Search records and query data in plain language. Uncountable does not use customer data to train shared models.

EXAMPLE

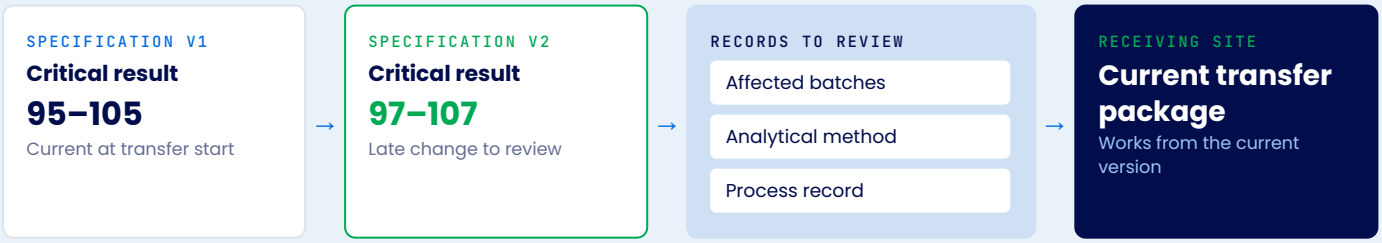
A late specification change during transfer

THE CHANGE

After transfer work starts, the receiving site flags a new target range for a critical process result: 95–105 becomes 97–107.

THE TRACE

The team reviews the affected batches, analytical method and process record, then shares the current version with the site.



Illustrative example.

Walk through one of your transfers with us

Bring one transfer package or a recent late change, and we'll show how the records behind it connect.

SCAN TO BOOK

Book a demo →