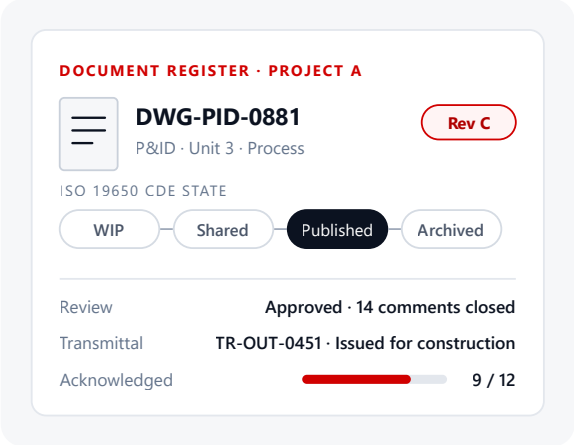
ENGINEERING DOCUMENT MANAGEMENT

Every drawing controlled. Every transmittal traced.

One governed platform for every project, contractor and revision, for EPC contractors, owners and operators in energy and oil & gas.



1 platform
for every project, contractor and vendor

4 CDE states
ISO 19650-ready workflows with approval gates

3 transmittal types
incoming, outgoing and internal, fully traced

01 The challenge — Where EPC document control breaks

Revision ambiguity
Which IFC drawing is the latest approved one?

Transmittal leakage
Manual cover sheets and uncontrolled resends.

QA evidence gaps
Approvals and markups buried in email threads.

MDR drift
Deliverable status reported late, then disputed.

02 Capabilities — The same controls on every project

Multi-project control
Standard folder templates by phase and discipline.

Auto-numbering
Documents, drawings and transmittals, by your rules.

Reviews and markups
Routes, due dates, gates and one transmittals, by your rules.

Transmittals
Cover sheets, distribution and transmittals, by your rules.

Live MDR and SMDR
Status, revision and transmittal history, live.

ISO 19650 CDE
WIP, Shared, Published, Archived, with gates.

03 Outcomes — For the people who answer for document control

ENGINEERING MANAGERS
Predictable deliverables
- Latest approved revision always clear
- Fewer resubmissions across disciplines
- Live MDR progress for client reviews

QA AND DOCUMENT CONTROL
Audit evidence on demand
- Naming and numbering enforced at upload
- Markups and approvals kept on record
- Supports ISO 9001 documented information

IT MANAGERS
One governed platform
- Replaces per-project tools and shared drives
- Deployed inside your own boundary
- Open APIs, SSO and full audit logs

04 Enterprise platform Governed, secure and yours to run

Deployment
On-premise, private cloud or Kubernetes, inside your boundary.

Security
Single sign-on, role-based access and a full audit trail.

Integration
REST and CMIS APIs, SAP connector, EAM and CMMS exports.

Governance
Retention and legal holds keep as-built records live.

WHY CREST
Versus project-hosted SaaS CDEs

One repository, all projects
Not a new silo per project.

Records outlive the project
Handover to operations without exports.

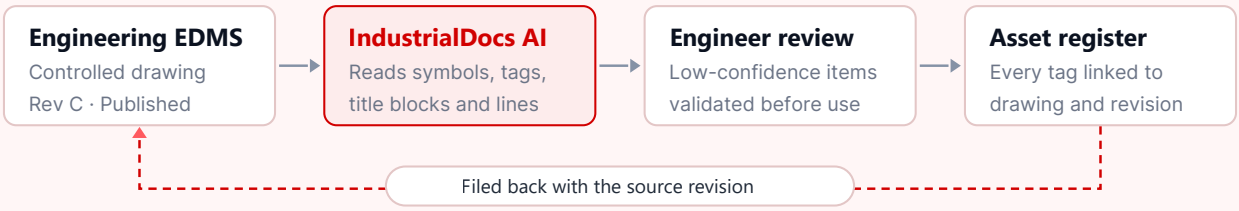
Your procedures
Numbering and gates configured to you.

BETTER TOGETHER · COMPLEMENTARY SOLUTION

Add IndustrialDocs AI and make every drawing searchable.

Your EDMS controls the drawing. IndustrialDocs AI reads it. P&IDs, single-line diagrams and bills of materials become tags and an asset register, linked to the exact revision they came from.

ONE LOOP, ONE SOURCE OF TRUTH



- ✓ **Find any tag in seconds** — Search a valve or instrument and open the sheet it sits on.
- ✓ **Asset data never drifts** — Tags stay tied to the controlled revision, and superseded data is flagged.
- ✓ **Faster handover** — Legacy and as-built drawings become usable data for operations.

READS P&IDs · SLDs · BoMs · GAs & isometrics

DELIVERS Asset register · EAM / CMMS · Excel

05 Getting started From pilot to programme

STEP 1
Map
Templates, numbering, transmittals and gates mapped to your EIR and BEP.

STEP 2
Pilot
One live project running in weeks, with your document controllers and contractors.

STEP 3
Scale
Roll out across projects and digitise legacy drawings with IndustrialDocs AI.

See it on one live project.
A 30-minute walkthrough with your numbering rules and a sample drawing.

Book a walkthrough →

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ISO 19650 compliance depends on project requirements and configuration.