Origentity

FOR SUPERVISION CONSULTANTS

Verify the material. Protect design intent. Report with confidence.

Connect the approved specification to the product and production batch presented by the contractor.

Origentity supports supervision teams with QR-based material verification and connected records. Check the delivered product against project requirements, review batch evidence and retain a clear record of the checks behind each material decision.

CONTROL

Check before use

Review product identity, specification requirements and batch documentation before acceptance.

EFFICIENCY

Reduce repeat work

Bring linked records into the verification workflow, reducing document searches and duplicate entry.

From approved design to accountable material decisions

Scan → compare → review exceptions → record the decision

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MATERIAL CONTROL AT THE POINT OF DELIVERY

Check the right product. Verify the right batch.

01 Work against the approved requirements

Use the project's selected specification version and approved product selections as the reference. Check that the contractor's material corresponds to the intended manufacturer product, technical requirements and applicable regional documentation.

02 Connect the scan to production evidence

Scan the production QR (PQR) to access the batch or roll identity and linked manufacturer product record (PMQR). Review available quality certificates, test reports, declarations and approvals against the project or master specification (GMQR).

03 Keep failed checks out of routine acceptance

With acceptance rules configured, failed checks can prevent automatic acceptance and route the material for rejection or review. Missing evidence and proposed substitutions can be held for clarification instead of being treated as approved. Record the reason and resolution for an accountable decision.

Identify exceptions earlier

Wrong product • unexpected batch • specification mismatch • missing test evidence. Connected records help investigate suspected substitution, document misuse and inconsistent material submissions.

Automated decisions depend on configured rules and reliable data. A QR code alone cannot establish physical conformity or replace required inspection and testing.

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LESS ADMINISTRATION. CLEARER CLIENT ASSURANCE.

Spend more time supervising. Keep stronger evidence.

04 Reduce paperwork and repetitive effort

Access linked documents from a scan instead of searching separate folders and email chains. Reuse product records across batch checks and reduce repeated transcription. Consistent digital checks help teams spend less administrative time per verification and focus attention on exceptions.

05 Coordinate reviews and follow-up

Give authorised team members a shared reference for product identity, evidence and recorded decisions. Trace unresolved items back to the relevant batch, support contractor clarification and preserve continuity when inspectors or shifts change.

06 Give the client a traceable account

Link recorded verification or use to the project, date, location and available quantity records. Explain which material was checked, against which specification and with what evidence. Support progress reporting, handover and later quality investigations with records that connect delivery to design intent.

07 Support compliance and responsible handover

Retain relevant CPR/DPP documentation, BABA origin evidence, local approvals and environmental records where required. Preserve accessible material information for the client's future asset decisions.

Make every material decision easier to explain.

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