Origentity

FOR CLIENTS, COMMUNITIES & END USERS

Built for people.
Backed by evidence.
Accountable over time.

Greater confidence in the materials behind the buildings and infrastructure we all depend on.

Origentity connects material requirements, manufacturer information and recorded site verification. It helps project teams explain what was specified, what was supplied and what evidence supported acceptance—giving owners and communities a clearer basis for trust.

PUBLIC VALUE

Make quality visible

Support checks that materials meet the project's stated requirements, with evidence behind decisions.

ACCOUNTABILITY

Keep a clear record

Connect product and batch identities with documents and recorded checks across the project.

For the people who fund, own, operate and use a project

Homes • workplaces • roads • utilities • public infrastructure

Origentity

CONFIDENCE IN WHAT IS BUILT

Know what went into it. Understand the evidence.

01 Connect promises to material checks

A design sets requirements for the materials to be used. Origentity links those requirements to manufacturer product records and production batches, helping authorised teams check whether the supplied material corresponds to the intended specification and supporting documents.

02 Make responsibility easier to trace

Connected records help establish which product and batch were presented, what evidence was available and what verification decisions were recorded. Missing or inconsistent information can be raised for review, supporting investigation of substitution, misrepresentation or quality concerns.

03 Give owners a clearer account of delivery

Bring certificates, test reports, declarations and recorded site checks into a traceable material record. Clients can ask more precise questions, review unresolved issues and retain information that supports handover, oversight and accountability for project expenditure.

A simple connection with a lasting purpose

A product's QR code opens its linked digital record. Recorded checks connect material identity with project evidence, so information can follow the material beyond delivery.

Material records support quality assurance. They do not by themselves certify the finished structure or replace design review, workmanship inspection, testing or maintenance.

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LONG-TERM VALUE FOR PEOPLE & THE PLANET

Keep useful information. Support better decisions.

04 Make environmental claims easier to assess

Link available environmental declarations, life-cycle information and material guidance to the product record. Help project teams compare documented environmental performance and give clients an evidence base for sustainability decisions and reporting.

05 Support responsible use of resources

Earlier identification of material mismatches can help avoid unsuitable installation and associated rework or waste. Retained product information can support maintenance, refurbishment, reuse and recycling decisions where suitable guidance and evidence are available.

06 Preserve knowledge for the asset's future

Batch-linked records can help owners and operators investigate later defects, identify potentially affected material and plan targeted follow-up. Accessible handover information reduces dependence on scattered paperwork or the memory of people who have left the project.

07 Strengthen trust through transparency

Give authorised stakeholders a clearer view of material evidence and recorded decisions. Public-facing information can be shared where permitted, while access controls protect restricted project and manufacturer records.

Better evidence for the places we share.

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