Technology and real-world problem solving

Anton Solutions starts from a real problem — a slope, a product record, a service — and judges technology by the results it delivers.

A problem before a platform

A technology becomes useful when it supports a decision or a task that matters outside the technology itself. In Anton Solutions' portfolio, that starting point can be a slope that needs protection, a product whose records must follow it to site, or a person who needs access to a service. These are different problems, but each requires an understanding of context before selecting a tool.

Anton Solutions treats Engineering, Technology and Intellectual Property as connected perspectives on the same work. Products and sectors offer further routes through that portfolio, so the right capabilities can be brought together around each application.

Learn from the physical application

Construck illustrates the relationship between a physical system and its information. Its product work considers ground, water, materials and installation interfaces, and every engineering question stays tied to the actual site and configuration.

Digital tools sit alongside the physical system. ConstruckCalc and Construck Project Suite deliver professional-grade slope and drainage assessments, faster, for your project team.

Give information a clear subject

Origentity addresses a different practical difficulty: keeping what was specified connected to the material supplied. Every construction product is traced from specification to site, so reviewers find the right evidence for the right batch.

AXpress gives people one trusted identity for many services, starting with faster, safer healthcare — private by default. A person, a product and a delivery are different things, and each keeps its own record and purpose.

Observe before interpreting

Digital Eye brings survey, imagery, LiDAR, thermal sensing and other observations together into a living, up-to-date picture of every site — early warning of change before it becomes failure.

Artificial intelligence helps organise evidence and answer questions. JustAsk gives plain-language answers from your own business information. Good answers still depend on good records: a conversation cannot create missing site measurements, confirm an unrecorded delivery or replace an engineering calculation.

Reuse capabilities without merging responsibilities

The same underlying capability may be relevant in several sectors. Product identity matters in construction and commerce. Observation supports infrastructure, environmental work and industrial inspection. Trusted identity matters in healthcare, delivery and other services. Reuse becomes meaningful when the specific application, participant and decision are defined.

The companies also contribute different perspectives. Construck connects product development, manufacture and technical tools. TEICO Overseas and Marmol Integrated bring engineering and field contexts. TEICON, in development, works towards coordinated machines building roads faster and more safely, under human direction.

Let evidence determine the next step

Every solution is measured against the problem it set out to solve. An illustration, a product screen and a measured field result each tell a different story, and we are clear about which is which.

We start from real problems and judge success by results. The outcome may be a physical product, a software workflow, a shared capability or a new business — always anchored to the problem it addresses.